A list of Anomalous Cancellations

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Lots and Lots of Anomalous Cancellations

By Shalosh B. Ekhad

In this book, you will find listed all the anomalous cancellation where the

denominator has up to , 4, digits

and one digit in the numerator and one in the denominator, that must be the same, gets cancelled, and you still get something correct1

Chapter 1 : The denominator has 2 digits

Section 1

All the Anomalous Cancellations with the denominator with, 2,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 0, -th digit of the denominator

denominator= 26

$\frac{\cancel{6}5}{2\cancel{6}} = \frac{5}{2}$

Section 2

All the Anomalous Cancellations with the denominator with, 2,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 1, -th digit of the denominator

denominator= 64

$\frac{1\cancel{6}0}{\cancel{6}4} = \frac{10}{4}$

Chapter 2 : The denominator has 3 digits

Section 1

All the Anomalous Cancellations with the denominator with, 3,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 0, -th digit of the denominator

denominator= 106

$\frac{2\cancel{6}5}{10\cancel{6}} = \frac{25}{10}$

denominator= 146

$\frac{3\cancel{6}5}{14\cancel{6}} = \frac{35}{14}$

denominator= 186

$\frac{4\cancel{6}5}{18\cancel{6}} = \frac{45}{18}$

denominator= 217

$\frac{7\cancel{7}5}{21\cancel{7}} = \frac{75}{21}$

denominator= 222

$\frac{12\cancel{2}1}{22\cancel{2}} = \frac{121}{22}$

denominator= 226

$\frac{5\cancel{6}5}{22\cancel{6}} = \frac{55}{22}$

denominator= 244

$\frac{13\cancel{4}2}{24\cancel{4}} = \frac{132}{24}$

denominator= 248

$\frac{10\cancel{8}5}{24\cancel{8}} = \frac{105}{24}$

denominator= 266

$\frac{6\cancel{6}5}{26\cancel{6}} = \frac{65}{26}$

$\frac{14\cancel{6}3}{26\cancel{6}} = \frac{143}{26}$

$\frac{22\cancel{6}1}{26\cancel{6}} = \frac{221}{26}$

denominator= 288

$\frac{15\cancel{8}4}{28\cancel{8}} = \frac{154}{28}$

denominator= 305

$\frac{8\cancel{5}4}{30\cancel{5}} = \frac{84}{30}$

$\frac{19\cancel{5}2}{30\cancel{5}} = \frac{192}{30}$

denominator= 306

$\frac{7\cancel{6}5}{30\cancel{6}} = \frac{75}{30}$

denominator= 346

$\frac{8\cancel{6}5}{34\cancel{6}} = \frac{85}{34}$

denominator= 357

$\frac{12\cancel{7}5}{35\cancel{7}} = \frac{125}{35}$

denominator= 386

$\frac{9\cancel{6}5}{38\cancel{6}} = \frac{95}{38}$

denominator= 408

$\frac{17\cancel{8}5}{40\cancel{8}} = \frac{175}{40}$

denominator= 422

$\frac{23\cancel{2}1}{42\cancel{2}} = \frac{231}{42}$

denominator= 426

$\frac{10\cancel{6}5}{42\cancel{6}} = \frac{105}{42}$

denominator= 427

$\frac{9\cancel{7}6}{42\cancel{7}} = \frac{96}{42}$

$\frac{20\cancel{7}4}{42\cancel{7}} = \frac{204}{42}$

$\frac{31\cancel{7}2}{42\cancel{7}} = \frac{312}{42}$

denominator= 444

$\frac{14\cancel{4}3}{44\cancel{4}} = \frac{143}{44}$

$\frac{244\!\!\!/2}{444\!\!\!/} = \frac{242}{44}$

$\frac{344\!\!\!/1}{444\!\!\!/} = \frac{341}{44}$

denominator$= 466$

$\frac{116\!\!\!/5}{466\!\!\!/} = \frac{115}{46}$

$\frac{256\!\!\!/3}{466\!\!\!/} = \frac{253}{46}$

$\frac{396\!\!\!/1}{466\!\!\!/} = \frac{391}{46}$

denominator$= 488$

$\frac{158\!\!\!/6}{488\!\!\!/} = \frac{156}{48}$

$\frac{268\!\!\!/4}{488\!\!\!/} = \frac{264}{48}$

$\frac{378\!\!\!/2}{488\!\!\!/} = \frac{372}{48}$

denominator$= 497$

$\frac{177\!\!\!/5}{497\!\!\!/} = \frac{175}{49}$

denominator$= 506$

$\frac{126\!\!\!/5}{506\!\!\!/} = \frac{125}{50}$

denominator$= 546$

$\frac{136\!\!\!/5}{546\!\!\!/} = \frac{135}{54}$

denominator$= 555$

$\frac{155\!\!\!/4}{555\!\!\!/} = \frac{154}{55}$

$\frac{255\!\!\!/3}{555\!\!\!/} = \frac{253}{55}$

$\frac{355\!\!\!/2}{555\!\!\!/} = \frac{352}{55}$

$\frac{455\!\!\!/1}{555\!\!\!/} = \frac{451}{55}$

denominator$= 568$

$\frac{248\!\!\!/5}{568\!\!\!/} = \frac{245}{56}$

denominator$= 586$

$\frac{14\cancel{6}5}{58\cancel{6}} = \frac{145}{58}$

denominator= 622

$\frac{34\cancel{2}1}{62\cancel{2}} = \frac{341}{62}$

denominator= 626

$\frac{15\cancel{6}5}{62\cancel{6}} = \frac{155}{62}$

denominator= 637

$\frac{22\cancel{7}5}{63\cancel{7}} = \frac{225}{63}$

denominator= 644

$\frac{35\cancel{4}2}{64\cancel{4}} = \frac{352}{64}$

denominator= 666

$\frac{16\cancel{6}5}{66\cancel{6}} = \frac{165}{66}$

$\frac{36\cancel{6}3}{66\cancel{6}} = \frac{363}{66}$

$\frac{56\cancel{6}1}{66\cancel{6}} = \frac{561}{66}$

denominator= 688

$\frac{37\cancel{8}4}{68\cancel{8}} = \frac{374}{68}$

denominator= 706

$\frac{17\cancel{6}5}{70\cancel{6}} = \frac{175}{70}$

denominator= 728

$\frac{31\cancel{8}5}{72\cancel{8}} = \frac{315}{72}$

denominator= 746

$\frac{18\cancel{6}5}{74\cancel{6}} = \frac{185}{74}$

denominator= 777

$\frac{17\cancel{7}6}{77\cancel{7}} = \frac{176}{77}$

$\frac{27\cancel{7}5}{77\cancel{7}} = \frac{275}{77}$

$\frac{37\cancel{7}4}{77\cancel{7}} = \frac{374}{77}$

$\frac{47\cancel{7}3}{77\cancel{7}} = \frac{473}{77}$

$\frac{57\cancel{7}2}{77\cancel{7}} = \frac{572}{77}$

$\frac{67\cancel{7}1}{77\cancel{7}} = \frac{671}{77}$

denominator= 786

$\frac{19\cancel{6}5}{78\cancel{6}} = \frac{195}{78}$

denominator= 805

$\frac{22\cancel{5}4}{80\cancel{5}} = \frac{224}{80}$

$\frac{51\cancel{5}2}{80\cancel{5}} = \frac{512}{80}$

denominator= 822

$\frac{45\cancel{2}1}{82\cancel{2}} = \frac{451}{82}$

denominator= 826

$\frac{20\cancel{6}5}{82\cancel{6}} = \frac{205}{82}$

denominator= 844

$\frac{27\cancel{4}3}{84\cancel{4}} = \frac{273}{84}$

$\frac{46\cancel{4}2}{84\cancel{4}} = \frac{462}{84}$

$\frac{65\cancel{4}1}{84\cancel{4}} = \frac{651}{84}$

denominator= 866

$\frac{21\cancel{6}5}{86\cancel{6}} = \frac{215}{86}$

$\frac{47\cancel{6}3}{86\cancel{6}} = \frac{473}{86}$

$\frac{73\cancel{6}1}{86\cancel{6}} = \frac{731}{86}$

denominator= 888

$\frac{18\cancel{8}7}{88\cancel{8}} = \frac{187}{88}$

$\frac{28\cancel{8}6}{88\cancel{8}} = \frac{286}{88}$

$\frac{38\cancel{8}5}{88\cancel{8}} = \frac{385}{88}$

$\frac{48\cancel{8}4}{88\cancel{8}} = \frac{484}{88}$

$\frac{58\cancel{8}3}{88\cancel{8}} = \frac{583}{88}$

$\frac{68\cancel{8}2}{88\cancel{8}} = \frac{682}{88}$

$\frac{78\cancel{8}1}{88\cancel{8}} = \frac{781}{88}$

denominator= 906

$\frac{22\cancel{6}5}{90\cancel{6}} = \frac{225}{90}$

denominator= 917

$\frac{32\cancel{7}5}{91\cancel{7}} = \frac{325}{91}$

denominator= 946

$\frac{23\cancel{6}5}{94\cancel{6}} = \frac{235}{94}$

denominator= 986

$\frac{24\cancel{6}5}{98\cancel{6}} = \frac{245}{98}$

Section 2

All the Anomalous Cancellations with the denominator with, 3,

digits, and where the , 2, -th digit of the numerator

is cancelled out with the, 0, -th digit of the denominator

denominator= 106

$\frac{6\cancel{6}25}{10\cancel{6}} = \frac{625}{10}$

denominator= 124

$\frac{5\cancel{4}25}{12\cancel{4}} = \frac{525}{12}$

denominator= 186

$\frac{11\cancel{6}25}{18\cancel{6}} = \frac{1125}{18}$

denominator= 217

$\frac{\cancel{7}75}{21\cancel{7}} = \frac{75}{21}$

$\frac{7\cancel{7}50}{21\cancel{7}} = \frac{750}{21}$

$\frac{14\cancel{7}25}{21\cancel{7}} = \frac{1425}{21}$

denominator= 248

$\frac{3\cancel{8}75}{24\cancel{8}} = \frac{375}{24}$

$\frac{10\cancel{8}50}{24\cancel{8}} = \frac{1050}{24}$

$\frac{17\cancel{8}25}{24\cancel{8}} = \frac{1725}{24}$

denominator= 266

$\frac{\cancel{6}65}{26\cancel{6}} = \frac{65}{26}$

$\frac{4\cancel{6}55}{26\cancel{6}} = \frac{455}{26}$

$\frac{8\cancel{6}45}{26\cancel{6}} = \frac{845}{26}$

$\frac{12\cancel{6}35}{26\cancel{6}} = \frac{1235}{26}$

$\frac{16\cancel{6}25}{26\cancel{6}} = \frac{1625}{26}$

$\frac{20\cancel{6}15}{26\cancel{6}} = \frac{2015}{26}$

$\frac{24\cancel{6}05}{26\cancel{6}} = \frac{2405}{26}$

denominator= 284

$\frac{12\cancel{4}25}{28\cancel{4}} = \frac{1225}{28}$

denominator= 346

$\frac{21\cancel{6}25}{34\cancel{6}} = \frac{2125}{34}$

denominator= 357

$\frac{12\cancel{7}50}{35\cancel{7}} = \frac{1250}{35}$

denominator= 408

$\frac{17\cancel{8}50}{40\cancel{8}} = \frac{1750}{40}$

denominator= 426

$\frac{26\cancel{6}25}{42\cancel{6}} = \frac{2625}{42}$

denominator= 427

$\frac{9\cancel{7}60}{42\cancel{7}} = \frac{960}{42}$

$\frac{20\cancel{7}40}{42\cancel{7}} = \frac{2040}{42}$

$\frac{31\cancel{7}20}{42\cancel{7}} = \frac{3120}{42}$

denominator= 488

$\frac{15\cancel{8}60}{48\cancel{8}} = \frac{1560}{48}$

$\frac{37\cancel{8}20}{48\cancel{8}} = \frac{3720}{48}$

denominator= 497

$\frac{1\cancel{7}75}{49\cancel{7}} = \frac{175}{49}$

$\frac{17\cancel{7}50}{49\cancel{7}} = \frac{1750}{49}$

$\frac{33\cancel{7}25}{49\cancel{7}} = \frac{3325}{49}$

denominator= 506

$\frac{31\cancel{6}25}{50\cancel{6}} = \frac{3125}{50}$

denominator= 568

$\frac{8\cancel{8}75}{56\cancel{8}} = \frac{875}{56}$

$\frac{24\cancel{8}50}{56\cancel{8}} = \frac{2450}{56}$

$\frac{40\cancel{8}25}{56\cancel{8}} = \frac{4025}{56}$

denominator= 586

$\frac{36\cancel{6}25}{58\cancel{6}} = \frac{3625}{58}$

denominator= 604

$\frac{26\cancel{4}25}{60\cancel{4}} = \frac{2625}{60}$

denominator= 622

$\frac{20\cancel{2}15}{62\cancel{2}} = \frac{2015}{62}$

$\frac{48\cancel{2}05}{62\cancel{2}} = \frac{4805}{62}$

denominator$=637$

$\frac{22\cancel{7}50}{63\cancel{7}} = \frac{2250}{63}$

denominator$=728$

$\frac{31\cancel{8}50}{72\cancel{8}} = \frac{3150}{72}$

denominator$=746$

$\frac{46\cancel{6}25}{74\cancel{6}} = \frac{4625}{74}$

denominator$=764$

$\frac{33\cancel{4}25}{76\cancel{4}} = \frac{3325}{76}$

denominator$=826$

$\frac{51\cancel{6}25}{82\cancel{6}} = \frac{5125}{82}$

denominator$=844$

$\frac{27\cancel{4}30}{84\cancel{4}} = \frac{2730}{84}$

$\frac{65\cancel{4}10}{84\cancel{4}} = \frac{6510}{84}$

denominator$=906$

$\frac{56\cancel{6}25}{90\cancel{6}} = \frac{5625}{90}$

denominator$=917$

$\frac{32\cancel{7}50}{91\cancel{7}} = \frac{3250}{91}$

denominator$=924$

$\frac{40\cancel{4}25}{92\cancel{4}} = \frac{4025}{92}$

denominator$=986$

$\frac{61\cancel{6}25}{98\cancel{6}} = \frac{6125}{98}$

Section 3

All the Anomalous Cancellations with the denominator with, 3,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 1, -th digit of the denominator

denominator= 160

$\frac{\cancel{6}4}{1\cancel{6}0} = \frac{4}{10}$

denominator= 190

$\frac{\cancel{9}5}{1\cancel{9}0} = \frac{5}{10}$

denominator= 192

$\frac{\cancel{9}6}{1\cancel{9}2} = \frac{6}{12}$

denominator= 194

$\frac{\cancel{9}7}{1\cancel{9}4} = \frac{7}{14}$

$\frac{2\cancel{9}1}{1\cancel{9}4} = \frac{21}{14}$

denominator= 196

$\frac{\cancel{9}8}{1\cancel{9}6} = \frac{8}{16}$

$\frac{2\cancel{9}4}{1\cancel{9}6} = \frac{24}{16}$

$\frac{4\cancel{9}0}{1\cancel{9}6} = \frac{40}{16}$

denominator= 222

$\frac{12\cancel{2}1}{2\cancel{2}2} = \frac{121}{22}$

denominator= 244

$\frac{13\cancel{4}2}{2\cancel{4}4} = \frac{132}{24}$

denominator= 260

$\frac{\cancel{6}5}{2\cancel{6}0} = \frac{5}{20}$

denominator= 266

$\frac{6\cancel{6}5}{2\cancel{6}6} = \frac{65}{26}$

$\frac{14\cancel{6}3}{2\cancel{6}6} = \frac{143}{26}$

$\frac{22\cancel{6}1}{2\cancel{6}6} = \frac{221}{26}$

denominator= 288

$\frac{15\cancel{8}4}{2\cancel{8}8} = \frac{154}{28}$

denominator= 291

$\frac{\cancel{9}7}{2\cancel{9}1} = \frac{7}{21}$

$\frac{1\cancel{9}4}{2\cancel{9}1} = \frac{14}{21}$

denominator= 294

$\frac{\cancel{9}8}{2\cancel{9}4} = \frac{8}{24}$

$\frac{1\cancel{9}6}{2\cancel{9}4} = \frac{16}{24}$

$\frac{3\cancel{9}2}{2\cancel{9}4} = \frac{32}{24}$

$\frac{4\cancel{9}0}{2\cancel{9}4} = \frac{40}{24}$

denominator= 332

$\frac{8\cancel{3}0}{3\cancel{3}2} = \frac{80}{32}$

denominator= 390

$\frac{1\cancel{9}5}{3\cancel{9}0} = \frac{15}{30}$

denominator= 392

$\frac{\cancel{9}8}{3\cancel{9}2} = \frac{8}{32}$

$\frac{1\cancel{9}6}{3\cancel{9}2} = \frac{16}{32}$

$\frac{2\cancel{9}4}{3\cancel{9}2} = \frac{24}{32}$

$\frac{4\cancel{9}0}{3\cancel{9}2} = \frac{40}{32}$

denominator= 394

$\frac{1\cancel{9}7}{3\cancel{9}4} = \frac{17}{34}$

$\frac{5\cancel{9}1}{3\cancel{9}4} = \frac{51}{34}$

denominator$=398$

$\frac{1\cancel{9}9}{3\cancel{9}8} = \frac{19}{38}$

$\frac{5\cancel{9}7}{3\cancel{9}8} = \frac{57}{38}$

$\frac{9\cancel{9}5}{3\cancel{9}8} = \frac{95}{38}$

$\frac{13\cancel{9}3}{3\cancel{9}8} = \frac{133}{38}$

$\frac{17\cancel{9}1}{3\cancel{9}8} = \frac{171}{38}$

denominator$=422$

$\frac{23\cancel{2}1}{4\cancel{2}2} = \frac{231}{42}$

denominator$=444$

$\frac{14\cancel{4}3}{4\cancel{4}4} = \frac{143}{44}$

$\frac{24\cancel{4}2}{4\cancel{4}4} = \frac{242}{44}$

$\frac{34\cancel{4}1}{4\cancel{4}4} = \frac{341}{44}$

denominator$=464$

$\frac{11\cancel{6}0}{4\cancel{6}4} = \frac{110}{44}$

denominator$=466$

$\frac{11\cancel{6}5}{4\cancel{6}6} = \frac{115}{46}$

$\frac{25\cancel{6}3}{4\cancel{6}6} = \frac{253}{46}$

$\frac{39\cancel{6}1}{4\cancel{6}6} = \frac{391}{46}$

denominator$=488$

$\frac{15\cancel{8}6}{4\cancel{8}8} = \frac{156}{48}$

$\frac{26\cancel{8}4}{4\cancel{8}8} = \frac{264}{48}$

$\frac{37\cancel{8}2}{4\cancel{8}8} = \frac{372}{48}$

denominator$=490$

$\frac{\cancel{9}8}{4\cancel{9}0} = \frac{8}{40}$

$\frac{1\cancel{9}6}{4\cancel{9}0} = \frac{16}{40}$

$\frac{2\cancel{9}4}{4\cancel{9}0} = \frac{24}{40}$

$\frac{3\cancel{9}2}{4\cancel{9}0} = \frac{32}{40}$

denominator= 532

$\frac{1\cancel{3}3}{5\cancel{3}2} = \frac{13}{52}$

$\frac{9\cancel{3}1}{5\cancel{3}2} = \frac{91}{52}$

$\frac{13\cancel{3}0}{5\cancel{3}2} = \frac{130}{52}$

denominator= 555

$\frac{15\cancel{5}4}{5\cancel{5}5} = \frac{154}{55}$

$\frac{25\cancel{5}3}{5\cancel{5}5} = \frac{253}{55}$

$\frac{35\cancel{5}2}{5\cancel{5}5} = \frac{352}{55}$

$\frac{45\cancel{5}1}{5\cancel{5}5} = \frac{451}{55}$

denominator= 576

$\frac{18\cancel{7}2}{5\cancel{7}6} = \frac{182}{56}$

denominator= 590

$\frac{2\cancel{9}5}{5\cancel{9}0} = \frac{25}{50}$

denominator= 591

$\frac{1\cancel{9}7}{5\cancel{9}1} = \frac{17}{51}$

$\frac{3\cancel{9}4}{5\cancel{9}1} = \frac{34}{51}$

denominator= 592

$\frac{2\cancel{9}6}{5\cancel{9}2} = \frac{26}{52}$

denominator= 596

$\frac{2\cancel{9}8}{5\cancel{9}6} = \frac{28}{56}$

$\frac{8\cancel{9}4}{5\cancel{9}6} = \frac{84}{56}$

$\frac{14\cancel{9}0}{5\cancel{9}6} = \frac{140}{56}$

denominator= 597

$\frac{1\cancel{9}9}{5\cancel{9}7} = \frac{19}{57}$

$\frac{3\cancel{9}8}{5\cancel{9}7} = \frac{38}{57}$

$\frac{7\cancel{9}6}{5\cancel{9}7} = \frac{76}{57}$

$\frac{9\cancel{9}5}{5\cancel{9}7} = \frac{95}{57}$

$\frac{13\cancel{9}3}{5\cancel{9}7} = \frac{133}{57}$

$\frac{15\cancel{9}2}{5\cancel{9}7} = \frac{152}{57}$

$\frac{19\cancel{9}0}{5\cancel{9}7} = \frac{190}{57}$

denominator= 598

$\frac{2\cancel{9}9}{5\cancel{9}8} = \frac{29}{58}$

$\frac{8\cancel{9}7}{5\cancel{9}8} = \frac{87}{58}$

$\frac{14\cancel{9}5}{5\cancel{9}8} = \frac{145}{58}$

$\frac{20\cancel{9}3}{5\cancel{9}8} = \frac{203}{58}$

$\frac{26\cancel{9}1}{5\cancel{9}8} = \frac{261}{58}$

denominator= 622

$\frac{34\cancel{2}1}{6\cancel{2}2} = \frac{341}{62}$

denominator= 644

$\frac{35\cancel{4}2}{6\cancel{4}4} = \frac{352}{64}$

denominator= 664

$\frac{1\cancel{6}6}{6\cancel{6}4} = \frac{16}{64}$

$\frac{11\cancel{6}2}{6\cancel{6}4} = \frac{112}{64}$

$\frac{16\cancel{6}0}{6\cancel{6}4} = \frac{160}{64}$

denominator= 665

$\frac{2\cancel{6}6}{6\cancel{6}5} = \frac{26}{65}$

$\frac{10\cancel{6}4}{6\cancel{6}5} = \frac{104}{65}$

$\frac{14\cancel{6}3}{6\cancel{6}5} = \frac{143}{65}$

$\frac{18\cancel{6}2}{6\cancel{6}5} = \frac{182}{65}$

$\frac{22\cancel{6}1}{6\cancel{6}5} = \frac{221}{65}$

denominator= 666

$\frac{16\cancel{6}5}{6\cancel{6}6} = \frac{165}{66}$

$\frac{36\cancel{6}3}{6\cancel{6}6} = \frac{363}{66}$

$\frac{56\cancel{6}1}{6\cancel{6}6} = \frac{561}{66}$

denominator= 688

$\frac{37\cancel{8}4}{6\cancel{8}8} = \frac{374}{68}$

denominator= 732

$\frac{18\cancel{3}0}{7\cancel{3}2} = \frac{180}{72}$

denominator= 775

$\frac{21\cancel{7}0}{7\cancel{7}5} = \frac{210}{75}$

denominator= 777

$\frac{17\cancel{7}6}{7\cancel{7}7} = \frac{176}{77}$

$\frac{27\cancel{7}5}{7\cancel{7}7} = \frac{275}{77}$

$\frac{37\cancel{7}4}{7\cancel{7}7} = \frac{374}{77}$

$\frac{47\cancel{7}3}{7\cancel{7}7} = \frac{473}{77}$

$\frac{57\cancel{7}2}{7\cancel{7}7} = \frac{572}{77}$

$\frac{67\cancel{7}1}{7\cancel{7}7} = \frac{671}{77}$

denominator= 790

$\frac{39\not{5}}{7\not{9}0} = \frac{35}{70}$

denominator= 794

$\frac{39\not{7}}{7\not{9}4} = \frac{37}{74}$

$\frac{119\not{1}}{7\not{9}4} = \frac{111}{74}$

denominator= 796

$\frac{19\not{9}}{7\not{9}6} = \frac{19}{76}$

$\frac{39\not{8}}{7\not{9}6} = \frac{38}{76}$

$\frac{59\not{7}}{7\not{9}6} = \frac{57}{76}$

$\frac{99\not{5}}{7\not{9}6} = \frac{95}{76}$

$\frac{119\not{4}}{7\not{9}6} = \frac{114}{76}$

$\frac{139\not{3}}{7\not{9}6} = \frac{133}{76}$

$\frac{179\not{1}}{7\not{9}6} = \frac{171}{76}$

$\frac{199\not{0}}{7\not{9}6} = \frac{190}{76}$

denominator= 798

$\frac{39\not{9}}{7\not{9}8} = \frac{39}{78}$

$\frac{119\not{7}}{7\not{9}8} = \frac{117}{78}$

$\frac{199\not{5}}{7\not{9}8} = \frac{195}{78}$

$\frac{279\not{3}}{7\not{9}8} = \frac{273}{78}$

$\frac{359\not{1}}{7\not{9}8} = \frac{351}{78}$

denominator= 822

$\frac{452\not{1}}{8\not{2}2} = \frac{451}{82}$

denominator= 830

$\frac{33\not{2}}{8\not{3}0} = \frac{32}{80}$

denominator= 844

$\frac{27\cancel{4}3}{8\cancel{4}4} = \frac{273}{84}$

$\frac{46\cancel{4}2}{8\cancel{4}4} = \frac{462}{84}$

$\frac{65\cancel{4}1}{8\cancel{4}4} = \frac{651}{84}$

denominator= 854

$\frac{19\cancel{5}2}{8\cancel{5}4} = \frac{192}{84}$

$\frac{30\cancel{5}0}{8\cancel{5}4} = \frac{300}{84}$

denominator= 864

$\frac{21\cancel{6}0}{8\cancel{6}4} = \frac{210}{84}$

denominator= 866

$\frac{21\cancel{6}5}{8\cancel{6}6} = \frac{215}{86}$

$\frac{47\cancel{6}3}{8\cancel{6}6} = \frac{473}{86}$

$\frac{73\cancel{6}1}{8\cancel{6}6} = \frac{731}{86}$

denominator= 888

$\frac{18\cancel{8}7}{8\cancel{8}8} = \frac{187}{88}$

$\frac{28\cancel{8}6}{8\cancel{8}8} = \frac{286}{88}$

$\frac{38\cancel{8}5}{8\cancel{8}8} = \frac{385}{88}$

$\frac{48\cancel{8}4}{8\cancel{8}8} = \frac{484}{88}$

$\frac{58\cancel{8}3}{8\cancel{8}8} = \frac{583}{88}$

$\frac{68\cancel{8}2}{8\cancel{8}8} = \frac{682}{88}$

$\frac{78\cancel{8}1}{8\cancel{8}8} = \frac{781}{88}$

denominator= 894

$\frac{2\cancel{9}8}{8\cancel{9}4} = \frac{28}{84}$

$\frac{5\cancel{9}6}{8\cancel{9}4} = \frac{56}{84}$

$\frac{11\cancel{9}2}{8\cancel{9}4} = \frac{112}{84}$

$\frac{14\cancel{9}0}{8\cancel{9}4} = \frac{140}{84}$

denominator= 897

$\frac{2\cancel{9}9}{8\cancel{9}7} = \frac{29}{87}$

$\frac{5\cancel{9}8}{8\cancel{9}7} = \frac{58}{87}$

$\frac{11\cancel{9}6}{8\cancel{9}7} = \frac{116}{87}$

$\frac{14\cancel{9}5}{8\cancel{9}7} = \frac{145}{87}$

$\frac{20\cancel{9}3}{8\cancel{9}7} = \frac{203}{87}$

$\frac{23\cancel{9}2}{8\cancel{9}7} = \frac{232}{87}$

$\frac{29\cancel{9}0}{8\cancel{9}7} = \frac{290}{87}$

denominator= 931

$\frac{1\cancel{3}3}{9\cancel{3}1} = \frac{13}{91}$

$\frac{5\cancel{3}2}{9\cancel{3}1} = \frac{52}{91}$

$\frac{13\cancel{3}0}{9\cancel{3}1} = \frac{130}{91}$

denominator= 932

$\frac{2\cancel{3}3}{9\cancel{3}2} = \frac{23}{92}$

$\frac{16\cancel{3}1}{9\cancel{3}2} = \frac{161}{92}$

$\frac{23\cancel{3}0}{9\cancel{3}2} = \frac{230}{92}$

denominator= 976

$\frac{20\cancel{7}4}{9\cancel{7}6} = \frac{204}{96}$

$\frac{31\cancel{7}2}{9\cancel{7}6} = \frac{312}{96}$

$\frac{42\cancel{7}0}{9\cancel{7}6} = \frac{420}{96}$

denominator= 992

$\frac{4\cancel{9}6}{9\cancel{9}2} = \frac{46}{92}$

denominator= 994

$\frac{4\cancel{9}7}{9\cancel{9}4} = \frac{47}{94}$

$\frac{14\cancel{9}1}{9\cancel{9}4} = \frac{141}{94}$

denominator= 995

$\frac{1\cancel{9}9}{9\cancel{9}5} = \frac{19}{95}$

$\frac{3\cancel{9}8}{9\cancel{9}5} = \frac{38}{95}$

$\frac{5\cancel{9}7}{9\cancel{9}5} = \frac{57}{95}$

$\frac{7\cancel{9}6}{9\cancel{9}5} = \frac{76}{95}$

$\frac{11\cancel{9}4}{9\cancel{9}5} = \frac{114}{95}$

$\frac{13\cancel{9}3}{9\cancel{9}5} = \frac{133}{95}$

$\frac{15\cancel{9}2}{9\cancel{9}5} = \frac{152}{95}$

$\frac{17\cancel{9}1}{9\cancel{9}5} = \frac{171}{95}$

denominator= 996

$\frac{4\cancel{9}8}{9\cancel{9}6} = \frac{48}{96}$

$\frac{14\cancel{9}4}{9\cancel{9}6} = \frac{144}{96}$

$\frac{24\cancel{9}0}{9\cancel{9}6} = \frac{240}{96}$

denominator= 998

$\frac{4\cancel{9}9}{9\cancel{9}8} = \frac{49}{98}$

$\frac{14\cancel{9}7}{9\cancel{9}8} = \frac{147}{98}$

$\frac{24\cancel{9}5}{9\cancel{9}8} = \frac{245}{98}$

$\frac{34\cancel{9}3}{9\cancel{9}8} = \frac{343}{98}$

$\frac{44\cancel{9}1}{9\cancel{9}8} = \frac{441}{98}$

Section 4

All the Anomalous Cancellations with the denominator with, 3, digits, and where the , 2, -th digit of the numerator

is cancelled out with the, 1, -th digit of the denominator

denominator= 121

$\frac{\cancel{2}20}{1\cancel{2}1} = \frac{20}{11}$

$\frac{22\cancel{0}0}{12\cancel{1}} = \frac{200}{11}$

denominator= 130

$\frac{\cancel{3}25}{1\cancel{3}0} = \frac{25}{10}$

denominator= 132

$\frac{\cancel{3}30}{1\cancel{3}2} = \frac{30}{12}$

$\frac{2\cancel{3}10}{1\cancel{3}2} = \frac{210}{12}$

denominator= 143

$\frac{\cancel{4}40}{1\cancel{4}3} = \frac{40}{13}$

$\frac{2\cancel{4}20}{1\cancel{4}3} = \frac{220}{13}$

$\frac{3\cancel{4}10}{1\cancel{4}3} = \frac{310}{13}$

$\frac{4\cancel{4}00}{1\cancel{4}3} = \frac{400}{13}$

denominator= 154

$\frac{\cancel{5}50}{1\cancel{5}4} = \frac{50}{14}$

$\frac{2\cancel{5}30}{1\cancel{5}4} = \frac{230}{14}$

$\frac{3\cancel{5}20}{1\cancel{5}4} = \frac{320}{14}$

$\frac{4\cancel{5}10}{1\cancel{5}4} = \frac{410}{14}$

$\frac{5\cancel{5}00}{1\cancel{5}4} = \frac{500}{14}$

denominator= 176

$\frac{\cancel{7}70}{1\cancel{7}6} = \frac{70}{16}$

$\frac{2\cancel{7}50}{1\cancel{7}6} = \frac{250}{16}$

$\frac{3\cancel{7}40}{1\cancel{7}6} = \frac{340}{16}$

$\frac{4\cancel{7}30}{1\cancel{7}6} = \frac{430}{16}$

$\frac{5\cancel{7}20}{1\cancel{7}6} = \frac{520}{16}$

$\frac{6\cancel{7}10}{1\cancel{7}6} = \frac{610}{16}$

$\frac{7\cancel{7}00}{1\cancel{7}6} = \frac{700}{16}$

denominator$= 187$

$\frac{\cancel{8}80}{1\cancel{8}7} = \frac{80}{17}$

$\frac{2\cancel{8}60}{1\cancel{8}7} = \frac{260}{17}$

$\frac{3\cancel{8}50}{1\cancel{8}7} = \frac{350}{17}$

$\frac{4\cancel{8}40}{1\cancel{8}7} = \frac{440}{17}$

$\frac{5\cancel{8}30}{1\cancel{8}7} = \frac{530}{17}$

$\frac{6\cancel{8}20}{1\cancel{8}7} = \frac{620}{17}$

$\frac{7\cancel{8}10}{1\cancel{8}7} = \frac{710}{17}$

$\frac{8\cancel{8}00}{1\cancel{8}7} = \frac{800}{17}$

denominator$= 220$

$\frac{1\cancel{2}10}{2\cancel{2}0} = \frac{110}{20}$

denominator$= 231$

$\frac{\cancel{3}30}{2\cancel{3}1} = \frac{30}{21}$

$\frac{1\cancel{3}20}{2\cancel{3}1} = \frac{120}{21}$

$\frac{3\cancel{3}00}{2\cancel{3}1} = \frac{300}{21}$

denominator$= 242$

$\frac{\cancel{4}40}{2\cancel{4}2} = \frac{40}{22}$

$\frac{1\cancel{4}30}{2\cancel{4}2} = \frac{130}{22}$

$\frac{3\cancel{4}10}{2\cancel{4}2} = \frac{310}{22}$

$\frac{4\cancel{4}00}{24\cancel{2}} = \frac{400}{22}$

denominator= 253

$\frac{\cancel{5}50}{25\cancel{3}} = \frac{50}{23}$

$\frac{1\cancel{5}40}{25\cancel{3}} = \frac{140}{23}$

$\frac{3\cancel{5}20}{25\cancel{3}} = \frac{320}{23}$

$\frac{4\cancel{5}10}{25\cancel{3}} = \frac{410}{23}$

$\frac{5\cancel{5}00}{25\cancel{3}} = \frac{500}{23}$

denominator= 260

$\frac{\cancel{6}50}{26\cancel{0}} = \frac{50}{20}$

$\frac{1\cancel{6}25}{26\cancel{0}} = \frac{125}{20}$

denominator= 262

$\frac{\cancel{6}55}{26\cancel{2}} = \frac{55}{22}$

denominator= 264

$\frac{\cancel{6}60}{26\cancel{4}} = \frac{60}{24}$

$\frac{1\cancel{6}50}{26\cancel{4}} = \frac{150}{24}$

$\frac{3\cancel{6}30}{26\cancel{4}} = \frac{330}{24}$

$\frac{4\cancel{6}20}{26\cancel{4}} = \frac{420}{24}$

$\frac{5\cancel{6}10}{26\cancel{4}} = \frac{510}{24}$

denominator= 266

$\frac{\cancel{6}65}{26\cancel{6}} = \frac{65}{26}$

$\frac{4\cancel{6}55}{26\cancel{6}} = \frac{455}{26}$

$\frac{8\cancel{6}45}{26\cancel{6}} = \frac{845}{26}$

$\frac{12\cancel{6}35}{26\cancel{6}} = \frac{1235}{26}$

$\frac{16\cancel{6}25}{26\cancel{6}} = \frac{1625}{26}$

$\frac{20\cancel{6}15}{26\cancel{6}} = \frac{2015}{26}$

$\frac{24\cancel{6}05}{26\cancel{6}} = \frac{2405}{26}$

denominator$= 270$

$\frac{\cancel{7}56}{2\cancel{7}0} = \frac{56}{20}$

$\frac{1\cancel{7}28}{2\cancel{7}0} = \frac{128}{20}$

denominator$= 275$

$\frac{\cancel{7}70}{2\cancel{7}5} = \frac{70}{25}$

$\frac{1\cancel{7}60}{2\cancel{7}5} = \frac{160}{25}$

$\frac{3\cancel{7}40}{2\cancel{7}5} = \frac{340}{25}$

$\frac{4\cancel{7}30}{2\cancel{7}5} = \frac{430}{25}$

$\frac{5\cancel{7}20}{2\cancel{7}5} = \frac{520}{25}$

$\frac{6\cancel{7}10}{2\cancel{7}5} = \frac{610}{25}$

denominator$= 286$

$\frac{\cancel{8}80}{2\cancel{8}6} = \frac{80}{26}$

$\frac{1\cancel{8}70}{2\cancel{8}6} = \frac{170}{26}$

$\frac{3\cancel{8}50}{2\cancel{8}6} = \frac{350}{26}$

$\frac{4\cancel{8}40}{2\cancel{8}6} = \frac{440}{26}$

$\frac{5\cancel{8}30}{2\cancel{8}6} = \frac{530}{26}$

$\frac{6\cancel{8}20}{2\cancel{8}6} = \frac{620}{26}$

$\frac{7\cancel{8}10}{2\cancel{8}6} = \frac{710}{26}$

$\frac{8\cancel{8}00}{2\cancel{8}6} = \frac{800}{26}$

denominator$= 291$

$\frac{\cancel{9}70}{2\cancel{9}1} = \frac{70}{21}$

$\frac{1\cancel{9}40}{2\cancel{9}1} = \frac{140}{21}$

denominator= 294

$\frac{\cancel{9}80}{2\cancel{9}4} = \frac{80}{24}$

$\frac{1\cancel{9}60}{2\cancel{9}4} = \frac{160}{24}$

$\frac{3\cancel{9}20}{2\cancel{9}4} = \frac{320}{24}$

$\frac{4\cancel{9}00}{2\cancel{9}4} = \frac{400}{24}$

denominator= 297

$\frac{\cancel{9}90}{2\cancel{9}7} = \frac{90}{27}$

$\frac{1\cancel{9}80}{2\cancel{9}7} = \frac{180}{27}$

$\frac{3\cancel{9}60}{2\cancel{9}7} = \frac{360}{27}$

$\frac{4\cancel{9}50}{2\cancel{9}7} = \frac{450}{27}$

$\frac{6\cancel{9}30}{2\cancel{9}7} = \frac{630}{27}$

$\frac{7\cancel{9}20}{2\cancel{9}7} = \frac{720}{27}$

$\frac{9\cancel{9}00}{2\cancel{9}7} = \frac{900}{27}$

denominator= 341

$\frac{\cancel{4}40}{3\cancel{4}1} = \frac{40}{31}$

$\frac{1\cancel{4}30}{3\cancel{4}1} = \frac{130}{31}$

$\frac{2\cancel{4}20}{3\cancel{4}1} = \frac{220}{31}$

$\frac{4\cancel{4}00}{3\cancel{4}1} = \frac{400}{31}$

denominator= 352

$\frac{\cancel{5}50}{3\cancel{5}2} = \frac{50}{32}$

$\frac{1\cancel{5}40}{3\cancel{5}2} = \frac{140}{32}$

$\frac{2\cancel{5}30}{3\cancel{5}2} = \frac{230}{32}$

$\frac{4\cancel{5}10}{3\cancel{5}2} = \frac{410}{32}$

$\frac{5\cancel{5}00}{3\cancel{5}2} = \frac{500}{32}$

denominator= 354

$\frac{115\cancel{0}5}{35\cancel{4}} = \frac{1105}{34}$

denominator= 363

$\frac{\cancel{6}60}{36\cancel{3}} = \frac{60}{33}$

$\frac{16\cancel{5}0}{36\cancel{3}} = \frac{150}{33}$

$\frac{26\cancel{4}0}{36\cancel{3}} = \frac{240}{33}$

$\frac{46\cancel{2}0}{36\cancel{3}} = \frac{420}{33}$

$\frac{56\cancel{1}0}{36\cancel{3}} = \frac{510}{33}$

$\frac{66\cancel{0}0}{36\cancel{3}} = \frac{600}{33}$

denominator= 374

$\frac{\cancel{7}70}{37\cancel{4}} = \frac{70}{34}$

$\frac{17\cancel{6}0}{37\cancel{4}} = \frac{160}{34}$

$\frac{27\cancel{5}0}{37\cancel{4}} = \frac{250}{34}$

$\frac{47\cancel{3}0}{37\cancel{4}} = \frac{430}{34}$

$\frac{57\cancel{2}0}{37\cancel{4}} = \frac{520}{34}$

$\frac{67\cancel{1}0}{37\cancel{4}} = \frac{610}{34}$

$\frac{77\cancel{0}0}{37\cancel{4}} = \frac{700}{34}$

denominator= 385

$\frac{\cancel{8}80}{38\cancel{5}} = \frac{80}{35}$

$\frac{18\cancel{7}0}{38\cancel{5}} = \frac{170}{35}$

$\frac{28\cancel{6}0}{38\cancel{5}} = \frac{260}{35}$

$\frac{48\cancel{4}0}{38\cancel{5}} = \frac{440}{35}$

$\frac{58\cancel{3}0}{38\cancel{5}} = \frac{530}{35}$

$\frac{68\cancel{2}0}{38\cancel{5}} = \frac{620}{35}$

$\frac{7\cancel{8}10}{3\cancel{8}5} = \frac{710}{35}$

$\frac{8\cancel{8}00}{3\cancel{8}5} = \frac{800}{35}$

denominator$= 390$

$\frac{\cancel{9}75}{3\cancel{9}0} = \frac{75}{30}$

$\frac{2\cancel{9}25}{3\cancel{9}0} = \frac{225}{30}$

denominator$= 392$

$\frac{\cancel{9}80}{3\cancel{9}2} = \frac{80}{32}$

$\frac{2\cancel{9}40}{3\cancel{9}2} = \frac{240}{32}$

$\frac{4\cancel{9}00}{3\cancel{9}2} = \frac{400}{32}$

denominator$= 394$

$\frac{\cancel{9}85}{3\cancel{9}4} = \frac{85}{34}$

$\frac{2\cancel{9}55}{3\cancel{9}4} = \frac{255}{34}$

$\frac{4\cancel{9}25}{3\cancel{9}4} = \frac{425}{34}$

denominator$= 396$

$\frac{\cancel{9}90}{3\cancel{9}6} = \frac{90}{36}$

$\frac{2\cancel{9}70}{3\cancel{9}6} = \frac{270}{36}$

$\frac{4\cancel{9}50}{3\cancel{9}6} = \frac{450}{36}$

$\frac{6\cancel{9}30}{3\cancel{9}6} = \frac{630}{36}$

$\frac{8\cancel{9}10}{3\cancel{9}6} = \frac{810}{36}$

denominator$= 398$

$\frac{\cancel{9}95}{3\cancel{9}8} = \frac{95}{38}$

$\frac{2\cancel{9}85}{3\cancel{9}8} = \frac{285}{38}$

$\frac{4\cancel{9}75}{3\cancel{9}8} = \frac{475}{38}$

$\frac{6\cancel{9}65}{3\cancel{9}8} = \frac{665}{38}$

$\frac{8\cancel{9}55}{3\cancel{9}8} = \frac{855}{38}$

$\frac{10\cancel{9}45}{3\cancel{9}8} = \frac{1045}{38}$

$\frac{12\cancel{9}35}{3\cancel{9}8} = \frac{1235}{38}$

$\frac{14\cancel{9}25}{3\cancel{9}8} = \frac{1425}{38}$

$\frac{16\cancel{9}15}{3\cancel{9}8} = \frac{1615}{38}$

$\frac{18\cancel{9}05}{3\cancel{9}8} = \frac{1805}{38}$

denominator$=440$

$\frac{1\cancel{4}30}{4\cancel{4}0} = \frac{130}{40}$

$\frac{2\cancel{4}20}{4\cancel{4}0} = \frac{220}{40}$

$\frac{3\cancel{4}10}{4\cancel{4}0} = \frac{310}{40}$

denominator$=442$

$\frac{2\cancel{4}31}{4\cancel{4}2} = \frac{231}{42}$

$\frac{6\cancel{4}09}{4\cancel{4}2} = \frac{609}{42}$

denominator$=451$

$\frac{\cancel{5}50}{4\cancel{5}1} = \frac{50}{41}$

$\frac{1\cancel{5}40}{4\cancel{5}1} = \frac{140}{41}$

$\frac{2\cancel{5}30}{4\cancel{5}1} = \frac{230}{41}$

$\frac{3\cancel{5}20}{4\cancel{5}1} = \frac{320}{41}$

$\frac{5\cancel{5}00}{4\cancel{5}1} = \frac{500}{41}$

denominator$=462$

$\frac{\cancel{6}60}{4\cancel{6}2} = \frac{60}{42}$

$\frac{1\cancel{6}50}{4\cancel{6}2} = \frac{150}{42}$

$\frac{2\cancel{6}40}{4\cancel{6}2} = \frac{240}{42}$

$\frac{3\cancel{6}30}{4\cancel{6}2} = \frac{330}{42}$

$\frac{5\cancel{6}10}{4\cancel{6}2} = \frac{510}{42}$

$\frac{6\cancel{6}00}{4\cancel{6}2} = \frac{600}{42}$

denominator$= 473$

$\frac{\cancel{7}70}{4\cancel{7}3} = \frac{70}{43}$

$\frac{1\cancel{7}60}{4\cancel{7}3} = \frac{160}{43}$

$\frac{2\cancel{7}50}{4\cancel{7}3} = \frac{250}{43}$

$\frac{3\cancel{7}40}{4\cancel{7}3} = \frac{340}{43}$

$\frac{5\cancel{7}20}{4\cancel{7}3} = \frac{520}{43}$

$\frac{6\cancel{7}10}{4\cancel{7}3} = \frac{610}{43}$

$\frac{7\cancel{7}00}{4\cancel{7}3} = \frac{700}{43}$

denominator$= 484$

$\frac{\cancel{8}80}{4\cancel{8}4} = \frac{80}{44}$

$\frac{1\cancel{8}70}{4\cancel{8}4} = \frac{170}{44}$

$\frac{2\cancel{8}60}{4\cancel{8}4} = \frac{260}{44}$

$\frac{3\cancel{8}50}{4\cancel{8}4} = \frac{350}{44}$

$\frac{5\cancel{8}30}{4\cancel{8}4} = \frac{530}{44}$

$\frac{6\cancel{8}20}{4\cancel{8}4} = \frac{620}{44}$

$\frac{7\cancel{8}10}{4\cancel{8}4} = \frac{710}{44}$

$\frac{8\cancel{8}00}{4\cancel{8}4} = \frac{800}{44}$

denominator$= 488$

$\frac{158\cancel{8}60}{4\cancel{8}8} = \frac{1560}{48}$

$\frac{378\cancel{8}20}{4\cancel{8}8} = \frac{3720}{48}$

denominator$= 530$

$\frac{1\cancel{3}25}{5\cancel{3}0} = \frac{125}{50}$

denominator= 532

$\frac{13\cancel{3}0}{5\cancel{3}2} = \frac{130}{52}$

$\frac{3\cancel{3}25}{5\cancel{3}2} = \frac{325}{52}$

$\frac{7\cancel{3}15}{5\cancel{3}2} = \frac{715}{52}$

$\frac{9\cancel{3}10}{5\cancel{3}2} = \frac{910}{52}$

$\frac{11\cancel{3}05}{5\cancel{3}2} = \frac{1105}{52}$

denominator= 550

$\frac{1\cancel{5}40}{5\cancel{5}0} = \frac{140}{50}$

$\frac{2\cancel{5}30}{5\cancel{5}0} = \frac{230}{50}$

$\frac{3\cancel{5}20}{5\cancel{5}0} = \frac{320}{50}$

$\frac{4\cancel{5}10}{5\cancel{5}0} = \frac{410}{50}$

denominator= 561

$\frac{\cancel{6}60}{5\cancel{6}1} = \frac{60}{51}$

$\frac{1\cancel{6}50}{5\cancel{6}1} = \frac{150}{51}$

$\frac{2\cancel{6}40}{5\cancel{6}1} = \frac{240}{51}$

$\frac{3\cancel{6}30}{5\cancel{6}1} = \frac{330}{51}$

$\frac{4\cancel{6}20}{5\cancel{6}1} = \frac{420}{51}$

$\frac{6\cancel{6}00}{5\cancel{6}1} = \frac{600}{51}$

denominator= 572

$\frac{\cancel{7}70}{5\cancel{7}2} = \frac{70}{52}$

$\frac{1\cancel{7}60}{5\cancel{7}2} = \frac{160}{52}$

$\frac{2\cancel{7}50}{5\cancel{7}2} = \frac{250}{52}$

$\frac{3\cancel{7}40}{5\cancel{7}2} = \frac{340}{52}$

$\frac{4\cancel{7}30}{5\cancel{7}2} = \frac{430}{52}$

$\frac{6\cancel{7}10}{5\cancel{7}2} = \frac{610}{52}$

$\frac{7\cancel{7}00}{5\cancel{7}2} = \frac{700}{52}$

denominator= 576

$\frac{18\cancel{7}20}{5\cancel{7}6} = \frac{1820}{56}$

denominator= 583

$\frac{\cancel{8}80}{5\cancel{8}3} = \frac{80}{53}$

$\frac{1\cancel{8}70}{5\cancel{8}3} = \frac{170}{53}$

$\frac{2\cancel{8}60}{5\cancel{8}3} = \frac{260}{53}$

$\frac{3\cancel{8}50}{5\cancel{8}3} = \frac{350}{53}$

$\frac{4\cancel{8}40}{5\cancel{8}3} = \frac{440}{53}$

$\frac{6\cancel{8}20}{5\cancel{8}3} = \frac{620}{53}$

$\frac{7\cancel{8}10}{5\cancel{8}3} = \frac{710}{53}$

$\frac{8\cancel{8}00}{5\cancel{8}3} = \frac{800}{53}$

denominator= 591

$\frac{\cancel{9}85}{5\cancel{9}1} = \frac{85}{51}$

$\frac{1\cancel{9}70}{5\cancel{9}1} = \frac{170}{51}$

$\frac{3\cancel{9}40}{5\cancel{9}1} = \frac{340}{51}$

$\frac{4\cancel{9}25}{5\cancel{9}1} = \frac{425}{51}$

denominator= 594

$\frac{\cancel{9}90}{5\cancel{9}4} = \frac{90}{54}$

$\frac{1\cancel{9}80}{5\cancel{9}4} = \frac{180}{54}$

$\frac{3\cancel{9}60}{5\cancel{9}4} = \frac{360}{54}$

$\frac{4\cancel{9}50}{5\cancel{9}4} = \frac{450}{54}$

$\frac{6\cancel{9}30}{5\cancel{9}4} = \frac{630}{54}$

$\frac{7\cancel{9}20}{5\cancel{9}4} = \frac{720}{54}$

$\frac{9\cancel{9}00}{5\cancel{9}4} = \frac{900}{54}$

denominator$=597$

$\frac{\cancel{9}95}{5\cancel{9}7} = \frac{95}{57}$

$\frac{1\cancel{9}90}{5\cancel{9}7} = \frac{190}{57}$

$\frac{3\cancel{9}80}{5\cancel{9}7} = \frac{380}{57}$

$\frac{4\cancel{9}75}{5\cancel{9}7} = \frac{475}{57}$

$\frac{6\cancel{9}65}{5\cancel{9}7} = \frac{665}{57}$

$\frac{7\cancel{9}60}{5\cancel{9}7} = \frac{760}{57}$

$\frac{9\cancel{9}50}{5\cancel{9}7} = \frac{950}{57}$

$\frac{10\cancel{9}45}{5\cancel{9}7} = \frac{1045}{57}$

$\frac{12\cancel{9}35}{5\cancel{9}7} = \frac{1235}{57}$

$\frac{13\cancel{9}30}{5\cancel{9}7} = \frac{1330}{57}$

$\frac{15\cancel{9}20}{5\cancel{9}7} = \frac{1520}{57}$

$\frac{16\cancel{9}15}{5\cancel{9}7} = \frac{1615}{57}$

$\frac{18\cancel{9}05}{5\cancel{9}7} = \frac{1805}{57}$

$\frac{19\cancel{9}00}{5\cancel{9}7} = \frac{1900}{57}$

denominator$=622$

$\frac{20\cancel{2}15}{6\cancel{2}2} = \frac{2015}{62}$

$\frac{48\cancel{2}05}{6\cancel{2}2} = \frac{4805}{62}$

denominator$=660$

$\frac{1\cancel{6}50}{6\cancel{6}0} = \frac{150}{60}$

$\frac{3\cancel{6}30}{6\cancel{6}0} = \frac{330}{60}$

$\frac{5\cancel{6}10}{6\cancel{6}0} = \frac{510}{60}$

denominator= 662

$\frac{16\cancel{6}55}{6\cancel{6}2} = \frac{155}{62}$

$\frac{36\cancel{6}41}{6\cancel{6}2} = \frac{341}{62}$

$\frac{56\cancel{6}27}{6\cancel{6}2} = \frac{527}{62}$

$\frac{76\cancel{6}13}{6\cancel{6}2} = \frac{713}{62}$

denominator= 664

$\frac{16\cancel{6}60}{6\cancel{6}4} = \frac{160}{64}$

$\frac{36\cancel{6}52}{6\cancel{6}4} = \frac{352}{64}$

$\frac{56\cancel{6}44}{6\cancel{6}4} = \frac{544}{64}$

$\frac{76\cancel{6}36}{6\cancel{6}4} = \frac{736}{64}$

$\frac{96\cancel{6}28}{6\cancel{6}4} = \frac{928}{64}$

$\frac{116\cancel{6}20}{6\cancel{6}4} = \frac{1120}{64}$

$\frac{136\cancel{6}12}{6\cancel{6}4} = \frac{1312}{64}$

$\frac{156\cancel{6}04}{6\cancel{6}4} = \frac{1504}{64}$

denominator= 671

$\frac{\cancel{7}70}{6\cancel{7}1} = \frac{70}{61}$

$\frac{1\cancel{7}60}{6\cancel{7}1} = \frac{160}{61}$

$\frac{2\cancel{7}50}{6\cancel{7}1} = \frac{250}{61}$

$\frac{3\cancel{7}40}{6\cancel{7}1} = \frac{340}{61}$

$\frac{4\cancel{7}30}{6\cancel{7}1} = \frac{430}{61}$

$\frac{5\cancel{7}20}{6\cancel{7}1} = \frac{520}{61}$

$\frac{7\cancel{7}00}{6\cancel{7}1} = \frac{700}{61}$

denominator= 682

$\frac{\cancel{8}80}{6\cancel{8}2} = \frac{80}{62}$

$\frac{18\cancel{7}0}{6\cancel{8}2} = \frac{170}{62}$

$\frac{28\cancel{6}0}{6\cancel{8}2} = \frac{260}{62}$

$\frac{38\cancel{5}0}{6\cancel{8}2} = \frac{350}{62}$

$\frac{48\cancel{4}0}{6\cancel{8}2} = \frac{440}{62}$

$\frac{58\cancel{3}0}{6\cancel{8}2} = \frac{530}{62}$

$\frac{78\cancel{1}0}{6\cancel{8}2} = \frac{710}{62}$

$\frac{88\cancel{0}0}{6\cancel{8}2} = \frac{800}{62}$

denominator= 693

$\frac{9\cancel{9}0}{6\cancel{9}3} = \frac{90}{63}$

$\frac{19\cancel{8}0}{6\cancel{9}3} = \frac{180}{63}$

$\frac{29\cancel{7}0}{6\cancel{9}3} = \frac{270}{63}$

$\frac{39\cancel{6}0}{6\cancel{9}3} = \frac{360}{63}$

$\frac{49\cancel{5}0}{6\cancel{9}3} = \frac{450}{63}$

$\frac{59\cancel{4}0}{6\cancel{9}3} = \frac{540}{63}$

$\frac{79\cancel{2}0}{6\cancel{9}3} = \frac{720}{63}$

$\frac{89\cancel{1}0}{6\cancel{9}3} = \frac{810}{63}$

$\frac{99\cancel{0}0}{6\cancel{9}3} = \frac{900}{63}$

denominator= 754

$\frac{245\cancel{0}5}{7\cancel{5}4} = \frac{2405}{74}$

denominator= 770

$\frac{17\cancel{6}0}{7\cancel{7}0} = \frac{160}{70}$

$\frac{27\cancel{5}0}{7\cancel{7}0} = \frac{250}{70}$

$\frac{37\cancel{4}0}{7\cancel{7}0} = \frac{340}{70}$

$\frac{47\cancel{3}0}{7\cancel{7}0} = \frac{430}{70}$

$\frac{5\cancel{7}20}{7\cancel{7}0} = \frac{520}{70}$

$\frac{6\cancel{7}10}{7\cancel{7}0} = \frac{610}{70}$

denominator= 781

$\frac{\cancel{8}80}{7\cancel{8}1} = \frac{80}{71}$

$\frac{1\cancel{8}70}{7\cancel{8}1} = \frac{170}{71}$

$\frac{2\cancel{8}60}{7\cancel{8}1} = \frac{260}{71}$

$\frac{3\cancel{8}50}{7\cancel{8}1} = \frac{350}{71}$

$\frac{4\cancel{8}40}{7\cancel{8}1} = \frac{440}{71}$

$\frac{5\cancel{8}30}{7\cancel{8}1} = \frac{530}{71}$

$\frac{6\cancel{8}20}{7\cancel{8}1} = \frac{620}{71}$

$\frac{8\cancel{8}00}{7\cancel{8}1} = \frac{800}{71}$

denominator= 790

$\frac{1\cancel{9}75}{7\cancel{9}0} = \frac{175}{70}$

$\frac{5\cancel{9}25}{7\cancel{9}0} = \frac{525}{70}$

denominator= 792

$\frac{\cancel{9}90}{7\cancel{9}2} = \frac{90}{72}$

$\frac{1\cancel{9}80}{7\cancel{9}2} = \frac{180}{72}$

$\frac{2\cancel{9}70}{7\cancel{9}2} = \frac{270}{72}$

$\frac{4\cancel{9}50}{7\cancel{9}2} = \frac{450}{72}$

$\frac{5\cancel{9}40}{7\cancel{9}2} = \frac{540}{72}$

$\frac{6\cancel{9}30}{7\cancel{9}2} = \frac{630}{72}$

$\frac{8\cancel{9}10}{7\cancel{9}2} = \frac{810}{72}$

$\frac{9\cancel{9}00}{7\cancel{9}2} = \frac{900}{72}$

denominator= 794

$\frac{19\cancel{8}5}{79\cancel{4}} = \frac{185}{74}$

$\frac{59\cancel{5}5}{79\cancel{4}} = \frac{555}{74}$

$\frac{99\cancel{2}5}{79\cancel{4}} = \frac{925}{74}$

denominator= 796

$\frac{\cancel{9}95}{7\cancel{9}6} = \frac{95}{76}$

$\frac{19\cancel{9}0}{79\cancel{6}} = \frac{190}{76}$

$\frac{29\cancel{8}5}{79\cancel{6}} = \frac{285}{76}$

$\frac{49\cancel{7}5}{79\cancel{6}} = \frac{475}{76}$

$\frac{59\cancel{7}0}{79\cancel{6}} = \frac{570}{76}$

$\frac{69\cancel{6}5}{79\cancel{6}} = \frac{665}{76}$

$\frac{89\cancel{5}5}{79\cancel{6}} = \frac{855}{76}$

$\frac{99\cancel{5}0}{79\cancel{6}} = \frac{950}{76}$

$\frac{109\cancel{4}5}{79\cancel{6}} = \frac{1045}{76}$

$\frac{129\cancel{3}5}{79\cancel{6}} = \frac{1235}{76}$

$\frac{139\cancel{3}0}{79\cancel{6}} = \frac{1330}{76}$

$\frac{149\cancel{2}5}{79\cancel{6}} = \frac{1425}{76}$

$\frac{169\cancel{1}5}{79\cancel{6}} = \frac{1615}{76}$

$\frac{179\cancel{1}0}{79\cancel{6}} = \frac{1710}{76}$

$\frac{189\cancel{0}5}{79\cancel{6}} = \frac{1805}{76}$

denominator= 798

$\frac{19\cancel{9}5}{79\cancel{8}} = \frac{195}{78}$

$\frac{59\cancel{8}5}{79\cancel{8}} = \frac{585}{78}$

$\frac{99\cancel{7}5}{79\cancel{8}} = \frac{975}{78}$

$\frac{139\cancel{6}5}{79\cancel{8}} = \frac{1365}{78}$

$\frac{17\cancel{9}55}{7\cancel{9}8} = \frac{1755}{78}$

$\frac{21\cancel{9}45}{7\cancel{9}8} = \frac{2145}{78}$

$\frac{25\cancel{9}35}{7\cancel{9}8} = \frac{2535}{78}$

$\frac{29\cancel{9}25}{7\cancel{9}8} = \frac{2925}{78}$

$\frac{33\cancel{9}15}{7\cancel{9}8} = \frac{3315}{78}$

$\frac{37\cancel{9}05}{7\cancel{9}8} = \frac{3705}{78}$

denominator= 830

$\frac{\cancel{3}32}{8\cancel{3}0} = \frac{32}{80}$

$\frac{1\cancel{3}28}{8\cancel{3}0} = \frac{128}{80}$

$\frac{2\cancel{3}24}{8\cancel{3}0} = \frac{224}{80}$

$\frac{4\cancel{3}16}{8\cancel{3}0} = \frac{416}{80}$

$\frac{5\cancel{3}12}{8\cancel{3}0} = \frac{512}{80}$

$\frac{6\cancel{3}08}{8\cancel{3}0} = \frac{608}{80}$

$\frac{7\cancel{3}04}{8\cancel{3}0} = \frac{704}{80}$

denominator= 844

$\frac{27\cancel{4}30}{8\cancel{4}4} = \frac{2730}{84}$

$\frac{65\cancel{4}10}{8\cancel{4}4} = \frac{6510}{84}$

denominator= 854

$\frac{19\cancel{5}20}{8\cancel{5}4} = \frac{1920}{84}$

$\frac{30\cancel{5}00}{8\cancel{5}4} = \frac{3000}{84}$

denominator= 880

$\frac{1\cancel{8}70}{8\cancel{8}0} = \frac{170}{80}$

$\frac{2\cancel{8}60}{8\cancel{8}0} = \frac{260}{80}$

$\frac{3\cancel{8}50}{8\cancel{8}0} = \frac{350}{80}$

$\frac{4\cancel{8}40}{8\cancel{8}0} = \frac{440}{80}$

$\frac{5\cancel{8}30}{8\cancel{8}0} = \frac{530}{80}$

$\frac{6\cancel{8}20}{8\cancel{8}0} = \frac{620}{80}$

$\frac{7\cancel{8}10}{8\cancel{8}0} = \frac{710}{80}$

denominator= 882

$\frac{4\cancel{8}51}{8\cancel{8}2} = \frac{451}{82}$

denominator= 884

$\frac{2\cancel{8}73}{8\cancel{8}4} = \frac{273}{84}$

$\frac{4\cancel{8}62}{8\cancel{8}4} = \frac{462}{84}$

$\frac{6\cancel{8}51}{8\cancel{8}4} = \frac{651}{84}$

$\frac{10\cancel{8}29}{8\cancel{8}4} = \frac{1029}{84}$

$\frac{12\cancel{8}18}{8\cancel{8}4} = \frac{1218}{84}$

$\frac{14\cancel{8}07}{8\cancel{8}4} = \frac{1407}{84}$

denominator= 886

$\frac{4\cancel{8}73}{8\cancel{8}6} = \frac{473}{86}$

$\frac{12\cancel{8}47}{8\cancel{8}6} = \frac{1247}{86}$

$\frac{20\cancel{8}21}{8\cancel{8}6} = \frac{2021}{86}$

denominator= 891

$\frac{\cancel{9}90}{8\cancel{9}1} = \frac{90}{81}$

$\frac{1\cancel{9}80}{8\cancel{9}1} = \frac{180}{81}$

$\frac{2\cancel{9}70}{8\cancel{9}1} = \frac{270}{81}$

$\frac{3\cancel{9}60}{8\cancel{9}1} = \frac{360}{81}$

$\frac{4\cancel{9}50}{8\cancel{9}1} = \frac{450}{81}$

$\frac{5\cancel{9}40}{8\cancel{9}1} = \frac{540}{81}$

$\frac{6\cancel{9}30}{8\cancel{9}1} = \frac{630}{81}$

$\frac{7\cancel{9}20}{8\cancel{9}1} = \frac{720}{81}$

$\frac{9\cancel{9}00}{8\cancel{9}1} = \frac{900}{81}$

denominator= 894

$\frac{2\cancel{9}80}{8\cancel{9}4} = \frac{280}{84}$

$\frac{5\cancel{9}60}{8\cancel{9}4} = \frac{560}{84}$

$\frac{11\cancel{9}20}{8\cancel{9}4} = \frac{1120}{84}$

$\frac{14\cancel{9}00}{8\cancel{9}4} = \frac{1400}{84}$

denominator= 897

$\frac{2\cancel{9}90}{8\cancel{9}7} = \frac{290}{87}$

$\frac{5\cancel{9}80}{8\cancel{9}7} = \frac{580}{87}$

$\frac{11\cancel{9}60}{8\cancel{9}7} = \frac{1160}{87}$

$\frac{14\cancel{9}50}{8\cancel{9}7} = \frac{1450}{87}$

$\frac{20\cancel{9}30}{8\cancel{9}7} = \frac{2030}{87}$

$\frac{23\cancel{9}20}{8\cancel{9}7} = \frac{2320}{87}$

$\frac{29\cancel{9}00}{8\cancel{9}7} = \frac{2900}{87}$

denominator= 930

$\frac{2\cancel{3}25}{9\cancel{3}0} = \frac{225}{90}$

denominator= 931

$\frac{1\cancel{3}30}{9\cancel{3}1} = \frac{130}{91}$

$\frac{3\cancel{3}25}{9\cancel{3}1} = \frac{325}{91}$

$\frac{5\cancel{3}20}{9\cancel{3}1} = \frac{520}{91}$

$\frac{7\cancel{3}15}{9\cancel{3}1} = \frac{715}{91}$

$\frac{11\cancel{3}05}{9\cancel{3}1} = \frac{1105}{91}$

$\frac{13\cancel{3}00}{9\cancel{3}1} = \frac{1300}{91}$

denominator= 932

$\frac{2\cancel{3}30}{9\cancel{3}2} = \frac{230}{92}$

$\frac{16\cancel{3}10}{9\cancel{3}2} = \frac{1610}{92}$

denominator= 976

$\frac{20\cancel{7}40}{9\cancel{7}6} = \frac{2040}{96}$

$\frac{31\cancel{7}20}{9\cancel{7}6} = \frac{3120}{96}$

$\frac{42\cancel{7}00}{9\cancel{7}6} = \frac{4200}{96}$

Section 5

All the Anomalous Cancellations with the denominator with, 3,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 2, -th digit of the denominator

denominator= 120

$\frac{\cancel{1}2}{\cancel{1}20} = \frac{2}{20}$

denominator= 130

$\frac{\cancel{1}3}{\cancel{1}30} = \frac{3}{30}$

denominator= 140

$\frac{\cancel{1}4}{\cancel{1}40} = \frac{4}{40}$

denominator= 150

$\frac{\cancel{1}5}{\cancel{1}50} = \frac{5}{50}$

denominator= 160

$\frac{\cancel{1}6}{\cancel{1}60} = \frac{6}{60}$

denominator= 170

$\frac{\cancel{1}7}{\cancel{1}70} = \frac{7}{70}$

denominator= 180

$\frac{\cancel{1}8}{\cancel{1}80} = \frac{8}{80}$

denominator= 190

$\frac{\cancel{1}9}{\cancel{1}90} = \frac{9}{90}$

denominator= 210

$\frac{\cancel{2}1}{\cancel{2}10} = \frac{1}{10}$

denominator= 222

$\frac{12\cancel{2}1}{\cancel{2}22} = \frac{121}{22}$

denominator= 240

$\frac{\cancel{2}4}{\cancel{2}40} = \frac{4}{40}$

denominator= 260

$\frac{\cancel{2}6}{\cancel{2}60} = \frac{6}{60}$

denominator= 280

$\frac{\cancel{2}8}{\cancel{2}80} = \frac{8}{80}$

denominator= 310

$\frac{\cancel{3}1}{\cancel{3}10} = \frac{1}{10}$

denominator= 320

$\frac{\cancel{3}2}{\cancel{3}20} = \frac{2}{20}$

denominator= 325

$\frac{1\cancel{3}0}{\cancel{3}25} = \frac{10}{25}$

denominator= 332

$\frac{8\cancel{3}0}{\cancel{3}32} = \frac{80}{32}$

denominator= 360

$\frac{\cancel{3}6}{\cancel{3}60} = \frac{6}{60}$

denominator= 370

$\frac{3\cancel{7}}{\cancel{3}70} = \frac{7}{70}$

denominator= 380

$\frac{3\cancel{8}}{\cancel{3}80} = \frac{8}{80}$

denominator= 390

$\frac{3\cancel{9}}{\cancel{3}90} = \frac{9}{90}$

denominator= 410

$\frac{4\cancel{1}}{\cancel{4}10} = \frac{1}{10}$

denominator= 420

$\frac{4\cancel{2}}{\cancel{4}20} = \frac{2}{20}$

denominator= 430

$\frac{4\cancel{3}}{\cancel{4}30} = \frac{3}{30}$

denominator= 444

$\frac{144\cancel{3}}{\cancel{4}44} = \frac{143}{44}$

$\frac{244\cancel{2}}{\cancel{4}44} = \frac{242}{44}$

$\frac{344\cancel{1}}{\cancel{4}44} = \frac{341}{44}$

denominator= 510

$\frac{5\cancel{1}}{\cancel{5}10} = \frac{1}{10}$

denominator= 520

$\frac{5\cancel{2}}{\cancel{5}20} = \frac{2}{20}$

denominator= 530

$\frac{5\cancel{3}}{\cancel{5}30} = \frac{3}{30}$

denominator= 540

$\frac{5\cancel{4}}{\cancel{5}40} = \frac{4}{40}$

denominator= 555

$\frac{15\cancel{5}4}{\cancel{5}55} = \frac{154}{55}$

$\frac{25\cancel{5}3}{\cancel{5}55} = \frac{253}{55}$

$\frac{35\cancel{5}2}{\cancel{5}55} = \frac{352}{55}$

$\frac{45\cancel{5}1}{\cancel{5}55} = \frac{451}{55}$

denominator= 610

$\frac{\cancel{6}1}{\cancel{6}10} = \frac{1}{10}$

denominator= 620

$\frac{\cancel{6}2}{\cancel{6}20} = \frac{2}{20}$

denominator= 630

$\frac{\cancel{6}3}{\cancel{6}30} = \frac{3}{30}$

denominator= 640

$\frac{\cancel{6}4}{\cancel{6}40} = \frac{4}{40}$

$\frac{1\cancel{6}0}{\cancel{6}40} = \frac{10}{40}$

denominator= 644

$\frac{1\cancel{6}1}{\cancel{6}44} = \frac{11}{44}$

denominator= 648

$\frac{1\cancel{6}2}{\cancel{6}48} = \frac{12}{48}$

denominator= 650

$\frac{\cancel{6}5}{\cancel{6}50} = \frac{5}{50}$

$\frac{2\cancel{6}0}{\cancel{6}50} = \frac{20}{50}$

denominator= 652

$\frac{1\cancel{6}3}{\cancel{6}52} = \frac{13}{52}$

denominator= 655

$\frac{2\cancel{6}2}{\cancel{6}55} = \frac{22}{55}$

denominator= 656

$\frac{1\cancel{6}4}{\cancel{6}56} = \frac{14}{56}$

denominator= 664

$\frac{1\cancel{6}6}{\cancel{6}64} = \frac{16}{64}$

$\frac{11\cancel{6}2}{\cancel{6}64} = \frac{112}{64}$

$\frac{16\cancel{6}0}{\cancel{6}64} = \frac{160}{64}$

denominator= 665

$\frac{2\cancel{6}6}{\cancel{6}65} = \frac{26}{65}$

$\frac{10\cancel{6}4}{\cancel{6}65} = \frac{104}{65}$

$\frac{14\cancel{6}3}{\cancel{6}65} = \frac{143}{65}$

$\frac{18\cancel{6}2}{\cancel{6}65} = \frac{182}{65}$

$\frac{22\cancel{6}1}{\cancel{6}65} = \frac{221}{65}$

denominator= 666

$\frac{16\cancel{6}5}{\cancel{6}66} = \frac{165}{66}$

$\frac{36\cancel{6}3}{\cancel{6}66} = \frac{363}{66}$

$\frac{56\cancel{6}1}{\cancel{6}66} = \frac{561}{66}$

denominator= 710

$\frac{\cancel{7}1}{\cancel{7}10} = \frac{1}{10}$

denominator= 720

$\frac{\cancel{7}2}{\cancel{7}20} = \frac{2}{20}$

denominator= 730

$\frac{\cancel{7}3}{\cancel{7}30} = \frac{3}{30}$

denominator= 740

$\frac{\cancel{7}4}{\cancel{7}40} = \frac{4}{40}$

denominator= 750

$\frac{\cancel{7}5}{\cancel{7}50} = \frac{5}{50}$

denominator= 756

$\frac{2\cancel{7}0}{\cancel{7}56} = \frac{20}{56}$

denominator= 760

$\frac{\cancel{7}6}{\cancel{7}60} = \frac{6}{60}$

denominator= 775

$\frac{21\cancel{7}0}{\cancel{7}75} = \frac{210}{75}$

denominator= 777

$\frac{17\cancel{7}6}{\cancel{7}77} = \frac{176}{77}$

$\frac{27\cancel{7}5}{\cancel{7}77} = \frac{275}{77}$

$\frac{37\cancel{7}4}{\cancel{7}77} = \frac{374}{77}$

$\frac{47\cancel{7}3}{\cancel{7}77} = \frac{473}{77}$

$\frac{57\cancel{7}2}{\cancel{7}77} = \frac{572}{77}$

$\frac{67\cancel{7}1}{\cancel{7}77} = \frac{671}{77}$

denominator= 810

$\frac{\cancel{8}1}{\cancel{8}10} = \frac{1}{10}$

denominator= 820

$\frac{\cancel{8}2}{\cancel{8}20} = \frac{2}{20}$

denominator= 830

$\frac{\cancel{8}3}{\cancel{8}30} = \frac{3}{30}$

denominator= 840

$\frac{\cancel{8}4}{\cancel{8}40} = \frac{4}{40}$

denominator= 850

$\frac{\cancel{8}5}{\cancel{8}50} = \frac{5}{50}$

denominator= 860

$\frac{\cancel{8}6}{\cancel{8}60} = \frac{6}{60}$

denominator= 870

$\frac{\cancel{8}7}{\cancel{8}70} = \frac{7}{70}$

denominator= 888

$\frac{18\cancel{8}7}{\cancel{8}88} = \frac{187}{88}$

$\frac{28\cancel{8}6}{\cancel{8}88} = \frac{286}{88}$

$\frac{38\cancel{8}5}{\cancel{8}88} = \frac{385}{88}$

$\frac{48\cancel{8}4}{\cancel{8}88} = \frac{484}{88}$

$\frac{58\cancel{8}3}{\cancel{8}88} = \frac{583}{88}$

$\frac{68\cancel{8}2}{\cancel{8}88} = \frac{682}{88}$

$\frac{78\cancel{8}1}{\cancel{8}88} = \frac{781}{88}$

denominator= 910

$\frac{\cancel{9}1}{\cancel{9}10} = \frac{1}{10}$

denominator= 920

$\frac{\cancel{9}2}{\cancel{9}20} = \frac{2}{20}$

denominator= 930

$\frac{\cancel{9}3}{\cancel{9}30} = \frac{3}{30}$

denominator= 940

$\frac{\cancel{9}4}{\cancel{9}40} = \frac{4}{40}$

denominator= 950

$\frac{\cancel{9}5}{\cancel{9}50} = \frac{5}{50}$

$\frac{19\cancel{0}}{\cancel{9}50} = \frac{10}{50}$

denominator= 955

$\frac{19\cancel{1}}{\cancel{9}55} = \frac{11}{55}$

denominator= 960

$\frac{\cancel{9}6}{\cancel{9}60} = \frac{6}{60}$

$\frac{19\cancel{2}}{\cancel{9}60} = \frac{12}{60}$

denominator= 965

$\frac{19\cancel{3}}{\cancel{9}65} = \frac{13}{65}$

denominator= 970

$\frac{\cancel{9}7}{\cancel{9}70} = \frac{7}{70}$

$\frac{19\cancel{4}}{\cancel{9}70} = \frac{14}{70}$

$\frac{29\cancel{1}}{\cancel{9}70} = \frac{21}{70}$

denominator= 975

$\frac{19\cancel{5}}{\cancel{9}75} = \frac{15}{75}$

$\frac{39\cancel{0}}{\cancel{9}75} = \frac{30}{75}$

denominator= 980

$\frac{\cancel{9}8}{\cancel{9}80} = \frac{8}{80}$

$\frac{19\cancel{6}}{\cancel{9}80} = \frac{16}{80}$

$\frac{29\cancel{4}}{\cancel{9}80} = \frac{24}{80}$

$\frac{39\cancel{2}}{\cancel{9}80} = \frac{32}{80}$

$\frac{49\cancel{0}}{\cancel{9}80} = \frac{40}{80}$

denominator= 982

$\frac{49\cancel{1}}{\cancel{9}82} = \frac{41}{82}$

denominator= 984

$\frac{4\cancel{9}2}{\cancel{9}84} = \frac{42}{84}$

denominator= 985

$\frac{1\cancel{9}7}{\cancel{9}85} = \frac{17}{85}$

$\frac{3\cancel{9}4}{\cancel{9}85} = \frac{34}{85}$

$\frac{5\cancel{9}1}{\cancel{9}85} = \frac{51}{85}$

denominator= 986

$\frac{4\cancel{9}3}{\cancel{9}86} = \frac{43}{86}$

denominator= 988

$\frac{4\cancel{9}4}{\cancel{9}88} = \frac{44}{88}$

denominator= 992

$\frac{4\cancel{9}6}{\cancel{9}92} = \frac{46}{92}$

denominator= 994

$\frac{4\cancel{9}7}{\cancel{9}94} = \frac{47}{94}$

$\frac{14\cancel{9}1}{\cancel{9}94} = \frac{141}{94}$

denominator= 995

$\frac{1\cancel{9}9}{\cancel{9}95} = \frac{19}{95}$

$\frac{3\cancel{9}8}{\cancel{9}95} = \frac{38}{95}$

$\frac{5\cancel{9}7}{\cancel{9}95} = \frac{57}{95}$

$\frac{7\cancel{9}6}{\cancel{9}95} = \frac{76}{95}$

$\frac{11\cancel{9}4}{\cancel{9}95} = \frac{114}{95}$

$\frac{13\cancel{9}3}{\cancel{9}95} = \frac{133}{95}$

$\frac{15\cancel{9}2}{\cancel{9}95} = \frac{152}{95}$

$\frac{17\cancel{9}1}{\cancel{9}95} = \frac{171}{95}$

denominator= 996

$\frac{4\cancel{9}8}{\cancel{9}96} = \frac{48}{96}$

$\frac{14\cancel{9}4}{\cancel{9}96} = \frac{144}{96}$

$\frac{24\cancel{9}0}{\cancel{9}96} = \frac{240}{96}$

denominator= 998

$\frac{4\cancel{9}9}{\cancel{9}98} = \frac{49}{98}$

$\frac{14\cancel{9}7}{\cancel{9}98} = \frac{147}{98}$

$\frac{24\cancel{9}5}{\cancel{9}98} = \frac{245}{98}$

$\frac{34\cancel{9}3}{\cancel{9}98} = \frac{343}{98}$

$\frac{44\cancel{9}1}{\cancel{9}98} = \frac{441}{98}$

Section 6

All the Anomalous Cancellations with the denominator with, 3,

digits, and where the , 2, -th digit of the numerator

is cancelled out with the, 2, -th digit of the denominator

denominator= 220

$\frac{1\cancel{2}10}{\cancel{2}20} = \frac{110}{20}$

denominator= 432

$\frac{1\cancel{4}04}{\cancel{4}32} = \frac{104}{32}$

denominator= 436

$\frac{1\cancel{4}17}{\cancel{4}36} = \frac{117}{36}$

denominator= 438

$\frac{2\cancel{4}09}{\cancel{4}38} = \frac{209}{38}$

denominator= 440

$\frac{1\cancel{4}30}{\cancel{4}40} = \frac{130}{40}$

$\frac{2\cancel{4}20}{\cancel{4}40} = \frac{220}{40}$

$\frac{3\cancel{4}10}{\cancel{4}40} = \frac{310}{40}$

denominator$= 442$

$\frac{2\cancel{4}31}{\cancel{4}42} = \frac{231}{42}$

$\frac{6\cancel{4}09}{\cancel{4}42} = \frac{609}{42}$

denominator$= 540$

$\frac{1\cancel{5}12}{\cancel{5}40} = \frac{112}{40}$

denominator$= 545$

$\frac{1\cancel{5}26}{\cancel{5}45} = \frac{126}{45}$

$\frac{2\cancel{5}07}{\cancel{5}45} = \frac{207}{45}$

denominator$= 550$

$\frac{1\cancel{5}40}{\cancel{5}50} = \frac{140}{50}$

$\frac{2\cancel{5}30}{\cancel{5}50} = \frac{230}{50}$

$\frac{3\cancel{5}20}{\cancel{5}50} = \frac{320}{50}$

$\frac{4\cancel{5}10}{\cancel{5}50} = \frac{410}{50}$

denominator$= 640$

$\frac{1\cancel{6}00}{\cancel{6}40} = \frac{100}{40}$

denominator$= 642$

$\frac{1\cancel{6}05}{\cancel{6}42} = \frac{105}{42}$

denominator$= 644$

$\frac{1\cancel{6}10}{\cancel{6}44} = \frac{110}{44}$

denominator$= 646$

$\frac{1\cancel{6}15}{\cancel{6}46} = \frac{115}{46}$

denominator$= 648$

$\frac{1\cancel{6}20}{\cancel{6}48} = \frac{120}{48}$

denominator$= 650$

$\frac{1\cancel{6}25}{\cancel{6}50} = \frac{125}{50}$

denominator$= 652$

$\frac{1\cancel{6}30}{\cancel{6}52} = \frac{130}{52}$

denominator$= 654$

$\frac{1\cancel{6}35}{\cancel{6}54} = \frac{135}{54}$

denominator$= 656$

$\frac{1\cancel{6}40}{\cancel{6}56} = \frac{140}{56}$

$\frac{3\cancel{6}08}{\cancel{6}56} = \frac{308}{56}$

denominator$= 658$

$\frac{1\cancel{6}45}{\cancel{6}58} = \frac{145}{58}$

$\frac{3\cancel{6}19}{\cancel{6}58} = \frac{319}{58}$

denominator$= 660$

$\frac{1\cancel{6}50}{\cancel{6}60} = \frac{150}{60}$

$\frac{3\cancel{6}30}{\cancel{6}60} = \frac{330}{60}$

$\frac{5\cancel{6}10}{\cancel{6}60} = \frac{510}{60}$

denominator$= 662$

$\frac{1\cancel{6}55}{\cancel{6}62} = \frac{155}{62}$

$\frac{3\cancel{6}41}{\cancel{6}62} = \frac{341}{62}$

$\frac{5\cancel{6}27}{\cancel{6}62} = \frac{527}{62}$

$\frac{7\cancel{6}13}{\cancel{6}62} = \frac{713}{62}$

denominator$= 664$

$\frac{1\cancel{6}60}{\cancel{6}64} = \frac{160}{64}$

$\frac{3\cancel{6}52}{\cancel{6}64} = \frac{352}{64}$

$\frac{5\cancel{6}44}{\cancel{6}64} = \frac{544}{64}$

$\frac{7\cancel{6}36}{\cancel{6}64} = \frac{736}{64}$

$\frac{9\cancel{6}28}{\cancel{6}64} = \frac{928}{64}$

$\frac{11\cancel{6}20}{\cancel{6}64} = \frac{1120}{64}$

$\frac{13\cancel{6}12}{\cancel{6}64} = \frac{1312}{64}$

$\frac{15\cancel{6}04}{\cancel{6}64} = \frac{1504}{64}$

denominator= 749

$\frac{1\cancel{7}12}{\cancel{7}49} = \frac{112}{49}$

denominator= 756

$\frac{1\cancel{7}28}{\cancel{7}56} = \frac{128}{56}$

$\frac{2\cancel{7}00}{\cancel{7}56} = \frac{200}{56}$

denominator= 763

$\frac{1\cancel{7}44}{\cancel{7}63} = \frac{144}{63}$

$\frac{2\cancel{7}25}{\cancel{7}63} = \frac{225}{63}$

$\frac{3\cancel{7}06}{\cancel{7}63} = \frac{306}{63}$

denominator= 770

$\frac{1\cancel{7}60}{\cancel{7}70} = \frac{160}{70}$

$\frac{2\cancel{7}50}{\cancel{7}70} = \frac{250}{70}$

$\frac{3\cancel{7}40}{\cancel{7}70} = \frac{340}{70}$

$\frac{4\cancel{7}30}{\cancel{7}70} = \frac{430}{70}$

$\frac{5\cancel{7}20}{\cancel{7}70} = \frac{520}{70}$

$\frac{6\cancel{7}10}{\cancel{7}70} = \frac{610}{70}$

denominator= 848

$\frac{1\cancel{8}02}{\cancel{8}48} = \frac{102}{48}$

denominator= 856

$\frac{1\cancel{8}19}{\cancel{8}56} = \frac{119}{56}$

denominator= 864

$\frac{1\cancel{8}36}{\cancel{8}64} = \frac{136}{64}$

$\frac{2\cancel{8}08}{\cancel{8}64} = \frac{208}{64}$

denominator= 868

$\frac{2\cancel{8}21}{\cancel{8}68} = \frac{221}{68}$

denominator= 872

$\frac{1\cancel{8}53}{\cancel{8}72} = \frac{153}{72}$

$\frac{2\cancel{8}34}{\cancel{8}72} = \frac{234}{72}$

$\frac{3\cancel{8}15}{\cancel{8}72} = \frac{315}{72}$

denominator= 874

$\frac{4\cancel{8}07}{\cancel{8}74} = \frac{407}{74}$

denominator= 876

$\frac{2\cancel{8}47}{\cancel{8}76} = \frac{247}{76}$

$\frac{4\cancel{8}18}{\cancel{8}76} = \frac{418}{76}$

denominator= 878

$\frac{4\cancel{8}29}{\cancel{8}78} = \frac{429}{78}$

denominator= 880

$\frac{1\cancel{8}70}{\cancel{8}80} = \frac{170}{80}$

$\frac{2\cancel{8}60}{\cancel{8}80} = \frac{260}{80}$

$\frac{3\cancel{8}50}{\cancel{8}80} = \frac{350}{80}$

$\frac{4\cancel{8}40}{\cancel{8}80} = \frac{440}{80}$

$\frac{5\cancel{8}30}{\cancel{8}80} = \frac{530}{80}$

$\frac{6\cancel{8}20}{\cancel{8}80} = \frac{620}{80}$

$\frac{7\cancel{8}10}{\cancel{8}80} = \frac{710}{80}$

denominator= 882

$\frac{4\cancel{8}51}{\cancel{8}82} = \frac{451}{82}$

denominator= 884

$\frac{2\cancel{8}73}{\cancel{8}84} = \frac{273}{84}$

$\frac{4\cancel{8}62}{\cancel{8}84} = \frac{462}{84}$

$\frac{6\cancel{8}51}{\cancel{8}84} = \frac{651}{84}$

$\frac{10\cancel{8}29}{\cancel{8}84} = \frac{1029}{84}$

$\frac{12\cancel{8}18}{\cancel{8}84} = \frac{1218}{84}$

$\frac{14\cancel{8}07}{\cancel{8}84} = \frac{1407}{84}$

denominator= 886

$\frac{4\cancel{8}73}{\cancel{8}86} = \frac{473}{86}$

$\frac{12\cancel{8}47}{\cancel{8}86} = \frac{1247}{86}$

$\frac{20\cancel{8}21}{\cancel{8}86} = \frac{2021}{86}$

Chapter 3 : The denominator has 4 digits

Section 1

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 0, -th digit of the denominator

denominator= 1022

$\frac{56\cancel{2}1}{102\cancel{2}} = \frac{561}{102}$

denominator= 1026

$\frac{25\cancel{6}5}{102\cancel{6}} = \frac{255}{102}$

denominator= 1044

$\frac{57\cancel{4}2}{104\cancel{4}} = \frac{572}{104}$

denominator= 1048

$\frac{45\cancel{8}5}{104\cancel{8}} = \frac{455}{104}$

denominator= 1055

$\frac{29\cancel{5}4}{105\cancel{5}} = \frac{294}{105}$

$\frac{48\cancel{5}3}{105\cancel{5}} = \frac{483}{105}$

$\frac{67\cancel{5}2}{105\cancel{5}} = \frac{672}{105}$

$\frac{86\cancel{5}1}{105\cancel{5}} = \frac{861}{105}$

denominator= 1057

$\frac{37\cancel{7}5}{105\cancel{7}} = \frac{375}{105}$

denominator= 1066

$\frac{26\cancel{6}5}{106\cancel{6}} = \frac{265}{106}$

$\frac{58\cancel{6}3}{106\cancel{6}} = \frac{583}{106}$

$\frac{90\cancel{6}1}{106\cancel{6}} = \frac{901}{106}$

denominator= 1088

$\frac{59\cancel{8}4}{108\cancel{8}} = \frac{594}{108}$

denominator= 1106

$\frac{27\cancel{6}5}{110\cancel{6}} = \frac{275}{110}$

denominator= 1127

$\frac{25\cancel{7}6}{112\cancel{7}} = \frac{256}{112}$

$\frac{54\cancel{7}4}{112\cancel{7}} = \frac{544}{112}$

$\frac{83\cancel{7}2}{112\cancel{7}} = \frac{832}{112}$

denominator= 1146

$\frac{28\cancel{6}5}{114\cancel{6}} = \frac{285}{114}$

denominator= 1186

$\frac{29\cancel{6}5}{118\cancel{6}} = \frac{295}{118}$

denominator= 1197

$\frac{42\cancel{7}5}{119\cancel{7}} = \frac{425}{119}$

denominator= 1208

$\frac{52\cancel{8}5}{120\cancel{8}} = \frac{525}{120}$

denominator= 1222

$\frac{67\cancel{2}1}{122\cancel{2}} = \frac{671}{122}$

denominator= 1226

$\frac{30\cancel{6}5}{122\cancel{6}} = \frac{305}{122}$

denominator= 1244

$\frac{40\cancel{4}3}{124\cancel{4}} = \frac{403}{124}$

$\frac{68\cancel{4}2}{124\cancel{4}} = \frac{682}{124}$

$\frac{96\cancel{4}1}{124\cancel{4}} = \frac{961}{124}$

denominator= 1266

$\frac{31\cancel{6}5}{126\cancel{6}} = \frac{315}{126}$

$\frac{69\cancel{6}3}{126\cancel{6}} = \frac{693}{126}$

$\frac{107\cancel{6}1}{126\cancel{6}} = \frac{1071}{126}$

denominator= 1288

$\frac{41\cancel{8}6}{128\cancel{8}} = \frac{416}{128}$

$\frac{70\cancel{8}4}{128\cancel{8}} = \frac{704}{128}$

$\frac{99\cancel{8}2}{128\cancel{8}} = \frac{992}{128}$

denominator= 1305

$\frac{36\cancel{5}4}{130\cancel{5}} = \frac{364}{130}$

$\frac{83\cancel{5}2}{130\cancel{5}} = \frac{832}{130}$

denominator= 1306

$\frac{32\cancel{6}5}{130\cancel{6}} = \frac{325}{130}$

denominator= 1337

$\frac{47\cancel{7}5}{133\cancel{7}} = \frac{475}{133}$

denominator= 1346

$\frac{33\cancel{6}5}{134\cancel{6}} = \frac{335}{134}$

denominator= 1368

$\frac{59\cancel{8}5}{136\cancel{8}} = \frac{595}{136}$

denominator= 1386

$\frac{34\cancel{6}5}{138\cancel{6}} = \frac{345}{138}$

denominator= 1422

$\frac{78\cancel{2}1}{142\cancel{2}} = \frac{781}{142}$

denominator= 1426

$\frac{35\cancel{6}5}{142\cancel{6}} = \frac{355}{142}$

denominator= 1444

$\frac{79\cancel{4}2}{144\cancel{4}} = \frac{792}{144}$

denominator= 1466

$\frac{36\cancel{6}5}{146\cancel{6}} = \frac{365}{146}$

$\frac{80\cancel{6}3}{146\cancel{6}} = \frac{803}{146}$

$\frac{124\cancel{6}1}{146\cancel{6}} = \frac{1241}{146}$

denominator= 1477

$\frac{33\cancel{7}6}{147\cancel{7}} = \frac{336}{147}$

$\frac{52\cancel{7}5}{147\cancel{7}} = \frac{525}{147}$

$\frac{71\cancel{7}4}{147\cancel{7}} = \frac{714}{147}$

$\frac{90\cancel{7}3}{147\cancel{7}} = \frac{903}{147}$

$\frac{109\cancel{7}2}{147\cancel{7}} = \frac{1092}{147}$

$\frac{128\cancel{7}1}{147\cancel{7}} = \frac{1281}{147}$

denominator= 1488

$\frac{81\cancel{8}4}{148\cancel{8}} = \frac{814}{148}$

denominator= 1506

$\frac{37\cancel{6}5}{150\cancel{6}} = \frac{375}{150}$

denominator= 1528

$\frac{66\cancel{8}5}{152\cancel{8}} = \frac{665}{152}$

denominator= 1546

$\frac{38\cancel{6}5}{154\cancel{6}} = \frac{385}{154}$

denominator= 1555

$\frac{43\cancel{5}4}{155\cancel{5}} = \frac{434}{155}$

$\frac{71\cancel{5}3}{155\cancel{5}} = \frac{713}{155}$

$\frac{99\cancel{5}2}{155\cancel{5}} = \frac{992}{155}$

$\frac{127\cancel{5}1}{155\cancel{5}} = \frac{1271}{155}$

denominator= 1586

$\frac{39\cancel{6}5}{158\cancel{6}} = \frac{395}{158}$

denominator= 1617

$\frac{57\cancel{7}5}{161\cancel{7}} = \frac{575}{161}$

denominator= 1622

$\frac{89\cancel{2}1}{162\cancel{2}} = \frac{891}{162}$

denominator= 1626

$\frac{40\cancel{6}5}{162\cancel{6}} = \frac{405}{162}$

denominator= 1644

$\frac{53\cancel{4}3}{164\cancel{4}} = \frac{533}{164}$

$\frac{90\cancel{4}2}{164\cancel{4}} = \frac{902}{164}$

$\frac{127\cancel{4}1}{164\cancel{4}} = \frac{1271}{164}$

denominator= 1666

$\frac{41\cancel{6}5}{166\cancel{6}} = \frac{415}{166}$

$\frac{91\cancel{6}3}{166\cancel{6}} = \frac{913}{166}$

$\frac{141\cancel{6}1}{166\cancel{6}} = \frac{1411}{166}$

denominator= 1688

$\frac{35\cancel{8}7}{168\cancel{8}} = \frac{357}{168}$

$\frac{54\cancel{8}6}{168\cancel{8}} = \frac{546}{168}$

$\frac{73\cancel{8}5}{168\cancel{8}} = \frac{735}{168}$

$\frac{92\cancel{8}4}{168\cancel{8}} = \frac{924}{168}$

$\frac{111\cancel{8}3}{168\cancel{8}} = \frac{1113}{168}$

$\frac{130\cancel{8}2}{168\cancel{8}} = \frac{1302}{168}$

$\frac{149\cancel{8}1}{168\cancel{8}} = \frac{1491}{168}$

denominator= 1706

$\frac{42\cancel{6}5}{170\cancel{6}} = \frac{425}{170}$

denominator= 1746

$\frac{43\cancel{6}5}{174\cancel{6}} = \frac{435}{174}$

denominator= 1757

$\frac{627\!\!\!/5}{1757\!\!\!/} = \frac{625}{175}$

denominator= 1786

$\frac{446\!\!\!/5}{1786\!\!\!/} = \frac{445}{178}$

denominator= 1805

$\frac{505\!\!\!/4}{1805\!\!\!/} = \frac{504}{180}$

$\frac{1155\!\!\!/2}{1805\!\!\!/} = \frac{1152}{180}$

denominator= 1822

$\frac{1002\!\!\!/1}{1822\!\!\!/} = \frac{1001}{182}$

denominator= 1826

$\frac{456\!\!\!/5}{1826\!\!\!/} = \frac{455}{182}$

denominator= 1827

$\frac{417\!\!\!/6}{1827\!\!\!/} = \frac{416}{182}$

$\frac{887\!\!\!/4}{1827\!\!\!/} = \frac{884}{182}$

$\frac{1357\!\!\!/2}{1827\!\!\!/} = \frac{1352}{182}$

denominator= 1844

$\frac{1014\!\!\!/2}{1844\!\!\!/} = \frac{1012}{184}$

denominator= 1848

$\frac{808\!\!\!/5}{1848\!\!\!/} = \frac{805}{184}$

denominator= 1866

$\frac{466\!\!\!/5}{1866\!\!\!/} = \frac{465}{186}$

$\frac{1026\!\!\!/3}{1866\!\!\!/} = \frac{1023}{186}$

$\frac{1586\!\!\!/1}{1866\!\!\!/} = \frac{1581}{186}$

denominator= 1888

$\frac{103\cancel{8}4}{188\cancel{8}} = \frac{1034}{188}$

denominator= 1897

$\frac{67\cancel{7}5}{189\cancel{7}} = \frac{675}{189}$

denominator= 1906

$\frac{47\cancel{6}5}{190\cancel{6}} = \frac{475}{190}$

denominator= 1946

$\frac{48\cancel{6}5}{194\cancel{6}} = \frac{485}{194}$

denominator= 1986

$\frac{49\cancel{6}5}{198\cancel{6}} = \frac{495}{198}$

denominator= 2008

$\frac{87\cancel{8}5}{200\cancel{8}} = \frac{875}{200}$

denominator= 2022

$\frac{111\cancel{2}1}{202\cancel{2}} = \frac{1111}{202}$

denominator= 2026

$\frac{50\cancel{6}5}{202\cancel{6}} = \frac{505}{202}$

denominator= 2037

$\frac{72\cancel{7}5}{203\cancel{7}} = \frac{725}{203}$

denominator= 2044

$\frac{66\cancel{4}3}{204\cancel{4}} = \frac{663}{204}$

$\frac{112\cancel{4}2}{204\cancel{4}} = \frac{1122}{204}$

$\frac{158\cancel{4}1}{204\cancel{4}} = \frac{1581}{204}$

denominator= 2055

$\frac{57\cancel{5}4}{205\cancel{5}} = \frac{574}{205}$

$\frac{94\cancel{5}3}{205\cancel{5}} = \frac{943}{205}$

$\frac{131\cancel{5}2}{205\cancel{5}} = \frac{1312}{205}$

$\frac{168\cancel{5}1}{205\cancel{5}} = \frac{1681}{205}$

denominator= 2066

$\frac{51\cancel{6}5}{206\cancel{6}} = \frac{515}{206}$

$\frac{113\cancel{6}3}{206\cancel{6}} = \frac{1133}{206}$

$\frac{175\cancel{6}1}{206\cancel{6}} = \frac{1751}{206}$

denominator= 2088

$\frac{67\cancel{8}6}{208\cancel{8}} = \frac{676}{208}$

$\frac{114\cancel{8}4}{208\cancel{8}} = \frac{1144}{208}$

$\frac{161\cancel{8}2}{208\cancel{8}} = \frac{1612}{208}$

denominator= 2106

$\frac{52\cancel{6}5}{210\cancel{6}} = \frac{525}{210}$

denominator= 2146

$\frac{53\cancel{6}5}{214\cancel{6}} = \frac{535}{214}$

denominator= 2168

$\frac{94\cancel{8}5}{216\cancel{8}} = \frac{945}{216}$

denominator= 2177

$\frac{49\cancel{7}6}{217\cancel{7}} = \frac{496}{217}$

$\frac{77\cancel{7}5}{217\cancel{7}} = \frac{775}{217}$

$\frac{105\cancel{7}4}{217\cancel{7}} = \frac{1054}{217}$

$\frac{133\cancel{7}3}{217\cancel{7}} = \frac{1333}{217}$

$\frac{161\cancel{7}2}{217\cancel{7}} = \frac{1612}{217}$

$\frac{189\cancel{7}1}{217\cancel{7}} = \frac{1891}{217}$

denominator= 2186

$\frac{54\cancel{6}5}{218\cancel{6}} = \frac{545}{218}$

denominator= 2222

$\frac{122\cancel{2}1}{222\cancel{2}} = \frac{1221}{222}$

denominator= 2226

$\frac{55\cancel{6}5}{222\cancel{6}} = \frac{555}{222}$

denominator= 2244

$\frac{123\cancel{4}2}{224\cancel{4}} = \frac{1232}{224}$

denominator= 2266

$\frac{56\cancel{6}5}{226\cancel{6}} = \frac{565}{226}$

$\frac{124\cancel{6}3}{226\cancel{6}} = \frac{1243}{226}$

$\frac{192\cancel{6}1}{226\cancel{6}} = \frac{1921}{226}$

denominator= 2288

$\frac{125\cancel{8}4}{228\cancel{8}} = \frac{1254}{228}$

denominator= 2305

$\frac{64\cancel{5}4}{230\cancel{5}} = \frac{644}{230}$

$\frac{147\cancel{5}2}{230\cancel{5}} = \frac{1472}{230}$

denominator= 2306

$\frac{57\cancel{6}5}{230\cancel{6}} = \frac{575}{230}$

denominator= 2317

$\frac{82\cancel{7}5}{231\cancel{7}} = \frac{825}{231}$

denominator= 2328

$\frac{101\cancel{8}5}{232\cancel{8}} = \frac{1015}{232}$

denominator= 2346

$\frac{58\cancel{6}5}{234\cancel{6}} = \frac{585}{234}$

denominator= 2386

$\frac{596\cancel{6}5}{238\cancel{6}} = \frac{595}{238}$

denominator= 2422

$\frac{1332\cancel{2}1}{242\cancel{2}} = \frac{1331}{242}$

denominator= 2426

$\frac{606\cancel{6}5}{242\cancel{6}} = \frac{605}{242}$

denominator= 2444

$\frac{794\cancel{4}3}{244\cancel{4}} = \frac{793}{244}$

$\frac{1344\cancel{4}2}{244\cancel{4}} = \frac{1342}{244}$

$\frac{1894\cancel{4}1}{244\cancel{4}} = \frac{1891}{244}$

denominator= 2457

$\frac{877\cancel{7}5}{245\cancel{7}} = \frac{875}{245}$

denominator= 2466

$\frac{616\cancel{6}5}{246\cancel{6}} = \frac{615}{246}$

$\frac{1356\cancel{6}3}{246\cancel{6}} = \frac{1353}{246}$

$\frac{2096\cancel{6}1}{246\cancel{6}} = \frac{2091}{246}$

denominator= 2488

$\frac{528\cancel{8}7}{248\cancel{8}} = \frac{527}{248}$

$\frac{808\cancel{8}6}{248\cancel{8}} = \frac{806}{248}$

$\frac{1088\cancel{8}5}{248\cancel{8}} = \frac{1085}{248}$

$\frac{1368\cancel{8}4}{248\cancel{8}} = \frac{1364}{248}$

$\frac{1648\cancel{8}3}{248\cancel{8}} = \frac{1643}{248}$

$\frac{1928\cancel{8}2}{248\cancel{8}} = \frac{1922}{248}$

$\frac{2208\cancel{8}1}{248\cancel{8}} = \frac{2201}{248}$

denominator= 2506

$\frac{626\cancel{6}5}{250\cancel{6}} = \frac{625}{250}$

denominator= 2527

$\frac{57\cancel{7}6}{252\cancel{7}} = \frac{576}{252}$

$\frac{122\cancel{7}4}{252\cancel{7}} = \frac{1224}{252}$

$\frac{187\cancel{7}2}{252\cancel{7}} = \frac{1872}{252}$

denominator= 2546

$\frac{63\cancel{6}5}{254\cancel{6}} = \frac{635}{254}$

denominator= 2555

$\frac{71\cancel{5}4}{255\cancel{5}} = \frac{714}{255}$

$\frac{117\cancel{5}3}{255\cancel{5}} = \frac{1173}{255}$

$\frac{163\cancel{5}2}{255\cancel{5}} = \frac{1632}{255}$

$\frac{209\cancel{5}1}{255\cancel{5}} = \frac{2091}{255}$

denominator= 2586

$\frac{64\cancel{6}5}{258\cancel{6}} = \frac{645}{258}$

denominator= 2597

$\frac{92\cancel{7}5}{259\cancel{7}} = \frac{925}{259}$

denominator= 2622

$\frac{144\cancel{2}1}{262\cancel{2}} = \frac{1441}{262}$

denominator= 2626

$\frac{65\cancel{6}5}{262\cancel{6}} = \frac{655}{262}$

denominator= 2644

$\frac{145\cancel{4}2}{264\cancel{4}} = \frac{1452}{264}$

denominator= 2648

$\frac{115\cancel{8}5}{264\cancel{8}} = \frac{1155}{264}$

denominator= 2666

$\frac{66\cancel{6}5}{266\cancel{6}} = \frac{665}{266}$

$\frac{146\cancel{6}3}{266\cancel{6}} = \frac{1463}{266}$

$\frac{226\cancel{6}1}{266\cancel{6}} = \frac{2261}{266}$

denominator= 2688

$\frac{147\cancel{8}4}{268\cancel{8}} = \frac{1474}{268}$

denominator= 2706

$\frac{67\cancel{6}5}{270\cancel{6}} = \frac{675}{270}$

denominator= 2737

$\frac{97\cancel{7}5}{273\cancel{7}} = \frac{975}{273}$

denominator= 2746

$\frac{68\cancel{6}5}{274\cancel{6}} = \frac{685}{274}$

denominator= 2786

$\frac{69\cancel{6}5}{278\cancel{6}} = \frac{695}{278}$

denominator= 2805

$\frac{78\cancel{5}4}{280\cancel{5}} = \frac{784}{280}$

$\frac{179\cancel{5}2}{280\cancel{5}} = \frac{1792}{280}$

denominator= 2808

$\frac{122\cancel{8}5}{280\cancel{8}} = \frac{1225}{280}$

denominator= 2822

$\frac{155\cancel{2}1}{282\cancel{2}} = \frac{1551}{282}$

denominator= 2826

$\frac{70\cancel{6}5}{282\cancel{6}} = \frac{705}{282}$

denominator= 2844

$\frac{924\cancel{4}3}{2844\cancel{4}} = \frac{923}{284}$

$\frac{1564\cancel{4}2}{2844\cancel{4}} = \frac{1562}{284}$

$\frac{2204\cancel{4}1}{2844\cancel{4}} = \frac{2201}{284}$

denominator= 2866

$\frac{716\cancel{6}5}{2866\cancel{6}} = \frac{715}{286}$

$\frac{1576\cancel{6}3}{2866\cancel{6}} = \frac{1573}{286}$

$\frac{2436\cancel{6}1}{2866\cancel{6}} = \frac{2431}{286}$

denominator= 2877

$\frac{657\cancel{7}6}{2877\cancel{7}} = \frac{656}{287}$

$\frac{1027\cancel{7}5}{2877\cancel{7}} = \frac{1025}{287}$

$\frac{1397\cancel{7}4}{2877\cancel{7}} = \frac{1394}{287}$

$\frac{1767\cancel{7}3}{2877\cancel{7}} = \frac{1763}{287}$

$\frac{2137\cancel{7}2}{2877\cancel{7}} = \frac{2132}{287}$

$\frac{2507\cancel{7}1}{2877\cancel{7}} = \frac{2501}{287}$

denominator= 2888

$\frac{938\cancel{8}6}{2888\cancel{8}} = \frac{936}{288}$

$\frac{1588\cancel{8}4}{2888\cancel{8}} = \frac{1584}{288}$

$\frac{2238\cancel{8}2}{2888\cancel{8}} = \frac{2232}{288}$

denominator= 2906

$\frac{726\cancel{6}5}{2906\cancel{6}} = \frac{725}{290}$

denominator= 2946

$\frac{736\cancel{6}5}{2946\cancel{6}} = \frac{735}{294}$

denominator= 2968

$\frac{129\cancel{8}5}{296\cancel{8}} = \frac{1295}{296}$

denominator= 2986

$\frac{746\cancel{6}5}{298\cancel{6}} = \frac{745}{298}$

denominator= 3017

$\frac{107\cancel{7}5}{301\cancel{7}} = \frac{1075}{301}$

denominator= 3022

$\frac{166\cancel{2}1}{302\cancel{2}} = \frac{1661}{302}$

denominator= 3026

$\frac{75\cancel{6}5}{302\cancel{6}} = \frac{755}{302}$

denominator= 3044

$\frac{167\cancel{4}2}{304\cancel{4}} = \frac{1672}{304}$

denominator= 3055

$\frac{85\cancel{5}4}{305\cancel{5}} = \frac{854}{305}$

$\frac{140\cancel{5}3}{305\cancel{5}} = \frac{1403}{305}$

$\frac{195\cancel{5}2}{305\cancel{5}} = \frac{1952}{305}$

$\frac{250\cancel{5}1}{305\cancel{5}} = \frac{2501}{305}$

denominator= 3066

$\frac{76\cancel{6}5}{306\cancel{6}} = \frac{765}{306}$

$\frac{168\cancel{6}3}{306\cancel{6}} = \frac{1683}{306}$

$\frac{260\cancel{6}1}{306\cancel{6}} = \frac{2601}{306}$

denominator= 3088

$\frac{169\cancel{8}4}{308\cancel{8}} = \frac{1694}{308}$

denominator= 3106

$\frac{77\cancel{6}5}{310\cancel{6}} = \frac{775}{310}$

denominator= 3128

$\frac{136\not{8}5}{312\not{8}} = \frac{1365}{312}$

denominator= 3146

$\frac{78\not{6}5}{314\not{6}} = \frac{785}{314}$

denominator= 3157

$\frac{112\not{7}5}{315\not{7}} = \frac{1125}{315}$

denominator= 3186

$\frac{79\not{6}5}{318\not{6}} = \frac{795}{318}$

denominator= 3222

$\frac{177\not{2}1}{322\not{2}} = \frac{1771}{322}$

denominator= 3226

$\frac{80\not{6}5}{322\not{6}} = \frac{805}{322}$

denominator= 3227

$\frac{73\not{7}6}{322\not{7}} = \frac{736}{322}$

$\frac{156\not{7}4}{322\not{7}} = \frac{1564}{322}$

$\frac{239\not{7}2}{322\not{7}} = \frac{2392}{322}$

denominator= 3244

$\frac{105\not{4}3}{324\not{4}} = \frac{1053}{324}$

$\frac{178\not{4}2}{324\not{4}} = \frac{1782}{324}$

$\frac{251\not{4}1}{324\not{4}} = \frac{2511}{324}$

denominator= 3266

$\frac{81\not{6}5}{326\not{6}} = \frac{815}{326}$

$\frac{179\not{6}3}{326\not{6}} = \frac{1793}{326}$

$\frac{277\not{6}1}{326\not{6}} = \frac{2771}{326}$

denominator= 3288

$\frac{698\cancel{7}}{328\cancel{8}} = \frac{697}{328}$

$\frac{106\cancel{8}6}{328\cancel{8}} = \frac{1066}{328}$

$\frac{143\cancel{8}5}{328\cancel{8}} = \frac{1435}{328}$

$\frac{180\cancel{8}4}{328\cancel{8}} = \frac{1804}{328}$

$\frac{217\cancel{8}3}{328\cancel{8}} = \frac{2173}{328}$

$\frac{254\cancel{8}2}{328\cancel{8}} = \frac{2542}{328}$

$\frac{291\cancel{8}1}{328\cancel{8}} = \frac{2911}{328}$

denominator= 3297

$\frac{117\cancel{7}5}{329\cancel{7}} = \frac{1175}{329}$

denominator= 3305

$\frac{92\cancel{5}4}{330\cancel{5}} = \frac{924}{330}$

$\frac{211\cancel{5}2}{330\cancel{5}} = \frac{2112}{330}$

denominator= 3306

$\frac{82\cancel{6}5}{330\cancel{6}} = \frac{825}{330}$

denominator= 3346

$\frac{83\cancel{6}5}{334\cancel{6}} = \frac{835}{334}$

denominator= 3386

$\frac{84\cancel{6}5}{338\cancel{6}} = \frac{845}{338}$

denominator= 3422

$\frac{188\cancel{2}1}{342\cancel{2}} = \frac{1881}{342}$

denominator= 3426

$\frac{85\cancel{6}5}{342\cancel{6}} = \frac{855}{342}$

denominator= 3437

$\frac{122\cancel{7}5}{343\cancel{7}} = \frac{1225}{343}$

denominator= 3444

$\frac{189\cancel{4}2}{344\cancel{4}} = \frac{1892}{344}$

denominator= 3448

$\frac{150\cancel{8}5}{344\cancel{8}} = \frac{1505}{344}$

denominator= 3466

$\frac{86\cancel{6}5}{346\cancel{6}} = \frac{865}{346}$

$\frac{190\cancel{6}3}{346\cancel{6}} = \frac{1903}{346}$

$\frac{294\cancel{6}1}{346\cancel{6}} = \frac{2941}{346}$

denominator= 3488

$\frac{191\cancel{8}4}{348\cancel{8}} = \frac{1914}{348}$

denominator= 3506

$\frac{87\cancel{6}5}{350\cancel{6}} = \frac{875}{350}$

denominator= 3546

$\frac{88\cancel{6}5}{354\cancel{6}} = \frac{885}{354}$

denominator= 3555

$\frac{99\cancel{5}4}{355\cancel{5}} = \frac{994}{355}$

$\frac{163\cancel{5}3}{355\cancel{5}} = \frac{1633}{355}$

$\frac{227\cancel{5}2}{355\cancel{5}} = \frac{2272}{355}$

$\frac{291\cancel{5}1}{355\cancel{5}} = \frac{2911}{355}$

denominator= 3577

$\frac{81\cancel{7}6}{357\cancel{7}} = \frac{816}{357}$

$\frac{127\cancel{7}5}{357\cancel{7}} = \frac{1275}{357}$

$\frac{173\cancel{7}4}{357\cancel{7}} = \frac{1734}{357}$

$\frac{219\cancel{7}3}{357\cancel{7}} = \frac{2193}{357}$

$\frac{265\cancel{7}2}{357\cancel{7}} = \frac{2652}{357}$

$\frac{311\cancel{7}1}{357\cancel{7}} = \frac{3111}{357}$

denominator= 3586

$\frac{89\cancel{6}5}{358\cancel{6}} = \frac{895}{358}$

denominator= 3608

$\frac{157\cancel{8}5}{360\cancel{8}} = \frac{1575}{360}$

denominator= 3622

$\frac{199\cancel{2}1}{362\cancel{2}} = \frac{1991}{362}$

denominator= 3626

$\frac{90\cancel{6}5}{362\cancel{6}} = \frac{905}{362}$

denominator= 3644

$\frac{118\cancel{4}3}{364\cancel{4}} = \frac{1183}{364}$

$\frac{200\cancel{4}2}{364\cancel{4}} = \frac{2002}{364}$

$\frac{282\cancel{4}1}{364\cancel{4}} = \frac{2821}{364}$

denominator= 3666

$\frac{91\cancel{6}5}{366\cancel{6}} = \frac{915}{366}$

$\frac{201\cancel{6}3}{366\cancel{6}} = \frac{2013}{366}$

$\frac{311\cancel{6}1}{366\cancel{6}} = \frac{3111}{366}$

denominator= 3688

$\frac{119\cancel{8}6}{368\cancel{8}} = \frac{1196}{368}$

$\frac{202\cancel{8}4}{368\cancel{8}} = \frac{2024}{368}$

$\frac{285\cancel{8}2}{368\cancel{8}} = \frac{2852}{368}$

denominator= 3706

$\frac{926\cancel{6}5}{370\cancel{6}} = \frac{925}{370}$

denominator= 3717

$\frac{1327\cancel{7}5}{371\cancel{7}} = \frac{1325}{371}$

denominator= 3746

$\frac{936\cancel{6}5}{374\cancel{6}} = \frac{935}{374}$

denominator= 3768

$\frac{1648\cancel{8}5}{376\cancel{8}} = \frac{1645}{376}$

denominator= 3786

$\frac{946\cancel{6}5}{378\cancel{6}} = \frac{945}{378}$

denominator= 3805

$\frac{1065\cancel{5}4}{380\cancel{5}} = \frac{1064}{380}$

$\frac{2435\cancel{5}2}{380\cancel{5}} = \frac{2432}{380}$

denominator= 3822

$\frac{2102\cancel{2}1}{382\cancel{2}} = \frac{2101}{382}$

denominator= 3826

$\frac{956\cancel{6}5}{382\cancel{6}} = \frac{955}{382}$

denominator= 3844

$\frac{2114\cancel{4}2}{384\cancel{4}} = \frac{2112}{384}$

denominator= 3857

$\frac{1377\cancel{7}5}{385\cancel{7}} = \frac{1375}{385}$

denominator= 3866

$\frac{966\cancel{6}5}{386\cancel{6}} = \frac{965}{386}$

$\frac{2126\cancel{6}3}{386\cancel{6}} = \frac{2123}{386}$

$\frac{3286\cancel{6}1}{386\cancel{6}} = \frac{3281}{386}$

denominator= 3888

$\frac{2138\cancel{8}4}{3888\cancel{8}} = \frac{2134}{388}$

denominator= 3906

$\frac{976\cancel{6}5}{390\cancel{6}} = \frac{975}{390}$

denominator= 3927

$\frac{897\cancel{7}6}{392\cancel{7}} = \frac{896}{392}$

$\frac{1907\cancel{7}4}{392\cancel{7}} = \frac{1904}{392}$

$\frac{2917\cancel{7}2}{392\cancel{7}} = \frac{2912}{392}$

denominator= 3928

$\frac{1718\cancel{8}5}{392\cancel{8}} = \frac{1715}{392}$

denominator= 3946

$\frac{986\cancel{6}5}{394\cancel{6}} = \frac{985}{394}$

denominator= 3986

$\frac{996\cancel{6}5}{398\cancel{6}} = \frac{995}{398}$

denominator= 3997

$\frac{1427\cancel{7}5}{399\cancel{7}} = \frac{1425}{399}$

denominator= 4022

$\frac{2212\cancel{2}1}{402\cancel{2}} = \frac{2211}{402}$

denominator= 4026

$\frac{1006\cancel{6}5}{402\cancel{6}} = \frac{1005}{402}$

denominator= 4044

$\frac{1314\cancel{4}3}{404\cancel{4}} = \frac{1313}{404}$

$\frac{2224\cancel{4}2}{404\cancel{4}} = \frac{2222}{404}$

$\frac{3134\cancel{4}1}{404\cancel{4}} = \frac{3131}{404}$

denominator= 4055

$\frac{113\cancel{5}4}{405\cancel{5}} = \frac{1134}{405}$

$\frac{186\cancel{5}3}{405\cancel{5}} = \frac{1863}{405}$

$\frac{259\cancel{5}2}{405\cancel{5}} = \frac{2592}{405}$

$\frac{332\cancel{5}1}{405\cancel{5}} = \frac{3321}{405}$

denominator= 4066

$\frac{101\cancel{6}5}{406\cancel{6}} = \frac{1015}{406}$

$\frac{223\cancel{6}3}{406\cancel{6}} = \frac{2233}{406}$

$\frac{345\cancel{6}1}{406\cancel{6}} = \frac{3451}{406}$

denominator= 4088

$\frac{86\cancel{8}7}{408\cancel{8}} = \frac{867}{408}$

$\frac{132\cancel{8}6}{408\cancel{8}} = \frac{1326}{408}$

$\frac{178\cancel{8}5}{408\cancel{8}} = \frac{1785}{408}$

$\frac{224\cancel{8}4}{408\cancel{8}} = \frac{2244}{408}$

$\frac{270\cancel{8}3}{408\cancel{8}} = \frac{2703}{408}$

$\frac{316\cancel{8}2}{408\cancel{8}} = \frac{3162}{408}$

$\frac{362\cancel{8}1}{408\cancel{8}} = \frac{3621}{408}$

denominator= 4106

$\frac{102\cancel{6}5}{410\cancel{6}} = \frac{1025}{410}$

denominator= 4137

$\frac{147\cancel{7}5}{413\cancel{7}} = \frac{1475}{413}$

denominator= 4146

$\frac{103\cancel{6}5}{414\cancel{6}} = \frac{1035}{414}$

denominator= 4186

$\frac{104\cancel{6}5}{418\cancel{6}} = \frac{1045}{418}$

denominator= 4222

$\frac{232\cancel{2}1}{422\cancel{2}} = \frac{2321}{422}$

denominator= 4226

$\frac{105\cancel{6}5}{422\cancel{6}} = \frac{1055}{422}$

denominator= 4244

$\frac{233\cancel{4}2}{424\cancel{4}} = \frac{2332}{424}$

denominator= 4248

$\frac{185\cancel{8}5}{424\cancel{8}} = \frac{1855}{424}$

denominator= 4266

$\frac{106\cancel{6}5}{426\cancel{6}} = \frac{1065}{426}$

$\frac{234\cancel{6}3}{426\cancel{6}} = \frac{2343}{426}$

$\frac{362\cancel{6}1}{426\cancel{6}} = \frac{3621}{426}$

denominator= 4277

$\frac{97\cancel{7}6}{427\cancel{7}} = \frac{976}{427}$

$\frac{152\cancel{7}5}{427\cancel{7}} = \frac{1525}{427}$

$\frac{207\cancel{7}4}{427\cancel{7}} = \frac{2074}{427}$

$\frac{262\cancel{7}3}{427\cancel{7}} = \frac{2623}{427}$

$\frac{317\cancel{7}2}{427\cancel{7}} = \frac{3172}{427}$

$\frac{372\cancel{7}1}{427\cancel{7}} = \frac{3721}{427}$

denominator= 4288

$\frac{235\cancel{8}4}{428\cancel{8}} = \frac{2354}{428}$

denominator= 4305

$\frac{120\cancel{5}4}{430\cancel{5}} = \frac{1204}{430}$

$\frac{275\cancel{5}2}{430\cancel{5}} = \frac{2752}{430}$

denominator= 4306

$\frac{107\cancel{6}5}{430\cancel{6}} = \frac{1075}{430}$

denominator= 4346

$\frac{108\cancel{6}5}{434\cancel{6}} = \frac{1085}{434}$

denominator= 4386

$\frac{109\cancel{6}5}{438\cancel{6}} = \frac{1095}{438}$

denominator= 4408

$\frac{192\cancel{8}5}{440\cancel{8}} = \frac{1925}{440}$

denominator= 4417

$\frac{157\cancel{7}5}{441\cancel{7}} = \frac{1575}{441}$

denominator= 4422

$\frac{243\cancel{2}1}{442\cancel{2}} = \frac{2431}{442}$

denominator= 4426

$\frac{110\cancel{6}5}{442\cancel{6}} = \frac{1105}{442}$

denominator= 4444

$\frac{144\cancel{4}3}{444\cancel{4}} = \frac{1443}{444}$

$\frac{244\cancel{4}2}{444\cancel{4}} = \frac{2442}{444}$

$\frac{344\cancel{4}1}{444\cancel{4}} = \frac{3441}{444}$

denominator= 4466

$\frac{111\cancel{6}5}{446\cancel{6}} = \frac{1115}{446}$

$\frac{245\cancel{6}3}{446\cancel{6}} = \frac{2453}{446}$

$\frac{379\cancel{6}1}{446\cancel{6}} = \frac{3791}{446}$

denominator= 4488

$\frac{145\cancel{8}6}{448\cancel{8}} = \frac{1456}{448}$

$\frac{246\cancel{8}4}{448\cancel{8}} = \frac{2464}{448}$

$\frac{347\cancel{8}2}{448\cancel{8}} = \frac{3472}{448}$

denominator= 4506

$\frac{1126\cancel{6}5}{450\cancel{6}} = \frac{1125}{450}$

denominator= 4546

$\frac{1136\cancel{6}5}{454\cancel{6}} = \frac{1135}{454}$

denominator= 4555

$\frac{1275\cancel{5}4}{455\cancel{5}} = \frac{1274}{455}$

$\frac{2095\cancel{5}3}{455\cancel{5}} = \frac{2093}{455}$

$\frac{2915\cancel{5}2}{455\cancel{5}} = \frac{2912}{455}$

$\frac{3735\cancel{5}1}{455\cancel{5}} = \frac{3731}{455}$

denominator= 4557

$\frac{1627\cancel{7}5}{455\cancel{7}} = \frac{1625}{455}$

denominator= 4568

$\frac{1998\cancel{8}5}{456\cancel{8}} = \frac{1995}{456}$

denominator= 4586

$\frac{1146\cancel{6}5}{458\cancel{6}} = \frac{1145}{458}$

denominator= 4622

$\frac{2542\cancel{2}1}{462\cancel{2}} = \frac{2541}{462}$

denominator= 4626

$\frac{1156\cancel{6}5}{462\cancel{6}} = \frac{1155}{462}$

denominator= 4627

$\frac{1057\cancel{7}6}{462\cancel{7}} = \frac{1056}{462}$

$\frac{224\cancel{7}4}{462\cancel{7}} = \frac{2244}{462}$

$\frac{343\cancel{7}2}{462\cancel{7}} = \frac{3432}{462}$

denominator$= 4644$

$\frac{255\cancel{4}2}{464\cancel{4}} = \frac{2552}{464}$

denominator$= 4666$

$\frac{116\cancel{6}5}{466\cancel{6}} = \frac{1165}{466}$

$\frac{256\cancel{6}3}{466\cancel{6}} = \frac{2563}{466}$

$\frac{396\cancel{6}1}{466\cancel{6}} = \frac{3961}{466}$

denominator$= 4688$

$\frac{257\cancel{8}4}{468\cancel{8}} = \frac{2574}{468}$

denominator$= 4697$

$\frac{167\cancel{7}5}{469\cancel{7}} = \frac{1675}{469}$

denominator$= 4706$

$\frac{117\cancel{6}5}{470\cancel{6}} = \frac{1175}{470}$

denominator$= 4728$

$\frac{206\cancel{8}5}{472\cancel{8}} = \frac{2065}{472}$

denominator$= 4746$

$\frac{118\cancel{6}5}{474\cancel{6}} = \frac{1185}{474}$

denominator$= 4786$

$\frac{119\cancel{6}5}{478\cancel{6}} = \frac{1195}{478}$

denominator$= 4805$

$\frac{134\cancel{5}4}{480\cancel{5}} = \frac{1344}{480}$

$\frac{307\cancel{5}2}{480\cancel{5}} = \frac{3072}{480}$

denominator$= 4822$

$\frac{2652\!\!/1}{4822\!\!/} = \frac{2651}{482}$

denominator= 4826

$\frac{1206\!\!/5}{4826\!\!/} = \frac{1205}{482}$

denominator= 4837

$\frac{1727\!\!/5}{4837\!\!/} = \frac{1725}{483}$

denominator= 4844

$\frac{1574\!\!/3}{4844\!\!/} = \frac{1573}{484}$

$\frac{2664\!\!/2}{4844\!\!/} = \frac{2662}{484}$

$\frac{3754\!\!/1}{4844\!\!/} = \frac{3751}{484}$

denominator= 4866

$\frac{1216\!\!/5}{4866\!\!/} = \frac{1215}{486}$

$\frac{2676\!\!/3}{4866\!\!/} = \frac{2673}{486}$

$\frac{4136\!\!/1}{4866\!\!/} = \frac{4131}{486}$

denominator= 4888

$\frac{1038\!\!/7}{4888\!\!/} = \frac{1037}{488}$

$\frac{1588\!\!/6}{4888\!\!/} = \frac{1586}{488}$

$\frac{2138\!\!/5}{4888\!\!/} = \frac{2135}{488}$

$\frac{2688\!\!/4}{4888\!\!/} = \frac{2684}{488}$

$\frac{3238\!\!/3}{4888\!\!/} = \frac{3233}{488}$

$\frac{3788\!\!/2}{4888\!\!/} = \frac{3782}{488}$

$\frac{4338\!\!/1}{4888\!\!/} = \frac{4331}{488}$

denominator= 4906

$\frac{1226\!\!/5}{4906\!\!/} = \frac{1225}{490}$

denominator= 4946

$\frac{1236\not{5}}{494\not{6}} = \frac{1235}{494}$

denominator= 4977

$\frac{113\not{7}6}{497\not{7}} = \frac{1136}{497}$

$\frac{177\not{7}5}{497\not{7}} = \frac{1775}{497}$

$\frac{241\not{7}4}{497\not{7}} = \frac{2414}{497}$

$\frac{305\not{7}3}{497\not{7}} = \frac{3053}{497}$

$\frac{369\not{7}2}{497\not{7}} = \frac{3692}{497}$

$\frac{433\not{7}1}{497\not{7}} = \frac{4331}{497}$

denominator= 4986

$\frac{1246\not{5}}{498\not{6}} = \frac{1245}{498}$

denominator= 5022

$\frac{2762\not{1}}{502\not{2}} = \frac{2761}{502}$

denominator= 5026

$\frac{1256\not{5}}{502\not{6}} = \frac{1255}{502}$

denominator= 5044

$\frac{2774\not{2}}{504\not{4}} = \frac{2772}{504}$

denominator= 5048

$\frac{2208\not{5}}{504\not{8}} = \frac{2205}{504}$

denominator= 5055

$\frac{1415\not{4}}{505\not{5}} = \frac{1414}{505}$

$\frac{2325\not{3}}{505\not{5}} = \frac{2323}{505}$

$\frac{3235\not{2}}{505\not{5}} = \frac{3232}{505}$

$\frac{4145\not{1}}{505\not{5}} = \frac{4141}{505}$

denominator= 5066

$\frac{126\cancel{6}5}{506\cancel{6}} = \frac{1265}{506}$

$\frac{278\cancel{6}3}{506\cancel{6}} = \frac{2783}{506}$

$\frac{430\cancel{6}1}{506\cancel{6}} = \frac{4301}{506}$

denominator= 5088

$\frac{279\cancel{8}4}{508\cancel{8}} = \frac{2794}{508}$

denominator= 5106

$\frac{127\cancel{6}5}{510\cancel{6}} = \frac{1275}{510}$

denominator= 5117

$\frac{182\cancel{7}5}{511\cancel{7}} = \frac{1825}{511}$

denominator= 5146

$\frac{128\cancel{6}5}{514\cancel{6}} = \frac{1285}{514}$

denominator= 5186

$\frac{129\cancel{6}5}{518\cancel{6}} = \frac{1295}{518}$

denominator= 5208

$\frac{227\cancel{8}5}{520\cancel{8}} = \frac{2275}{520}$

denominator= 5222

$\frac{287\cancel{2}1}{522\cancel{2}} = \frac{2871}{522}$

denominator= 5226

$\frac{130\cancel{6}5}{522\cancel{6}} = \frac{1305}{522}$

denominator= 5244

$\frac{170\cancel{4}3}{524\cancel{4}} = \frac{1703}{524}$

$\frac{288\cancel{4}2}{524\cancel{4}} = \frac{2882}{524}$

$\frac{406\cancel{4}1}{524\cancel{4}} = \frac{4061}{524}$

denominator= 5257

$\frac{1877\!\!/5}{5257\!\!/} = \frac{1875}{525}$

denominator= 5266

$\frac{1316\!\!/5}{5266\!\!/} = \frac{1315}{526}$

$\frac{2896\!\!/3}{5266\!\!/} = \frac{2893}{526}$

$\frac{4476\!\!/1}{5266\!\!/} = \frac{4471}{526}$

denominator= 5288

$\frac{1718\!\!/6}{5288\!\!/} = \frac{1716}{528}$

$\frac{2908\!\!/4}{5288\!\!/} = \frac{2904}{528}$

$\frac{4098\!\!/2}{5288\!\!/} = \frac{4092}{528}$

denominator= 5305

$\frac{1485\!\!/4}{5305\!\!/} = \frac{1484}{530}$

$\frac{3395\!\!/2}{5305\!\!/} = \frac{3392}{530}$

denominator= 5306

$\frac{1326\!\!/5}{5306\!\!/} = \frac{1325}{530}$

denominator= 5327

$\frac{1217\!\!/6}{5327\!\!/} = \frac{1216}{532}$

$\frac{2587\!\!/4}{5327\!\!/} = \frac{2584}{532}$

$\frac{3957\!\!/2}{5327\!\!/} = \frac{3952}{532}$

denominator= 5346

$\frac{1336\!\!/5}{5346\!\!/} = \frac{1335}{534}$

denominator= 5368

$\frac{2348\!\!/5}{5368\!\!/} = \frac{2345}{536}$

denominator= 5386

$\frac{1346\!\!/5}{5386\!\!/} = \frac{1345}{538}$

denominator= 5397

$\frac{192\cancel{7}5}{539\cancel{7}} = \frac{1925}{539}$

denominator= 5422

$\frac{298\cancel{2}1}{542\cancel{2}} = \frac{2981}{542}$

denominator= 5426

$\frac{135\cancel{6}5}{542\cancel{6}} = \frac{1355}{542}$

denominator= 5444

$\frac{299\cancel{4}2}{544\cancel{4}} = \frac{2992}{544}$

denominator= 5466

$\frac{136\cancel{6}5}{546\cancel{6}} = \frac{1365}{546}$

$\frac{300\cancel{6}3}{546\cancel{6}} = \frac{3003}{546}$

$\frac{464\cancel{6}1}{546\cancel{6}} = \frac{4641}{546}$

denominator= 5488

$\frac{301\cancel{8}4}{548\cancel{8}} = \frac{3014}{548}$

denominator= 5506

$\frac{137\cancel{6}5}{550\cancel{6}} = \frac{1375}{550}$

denominator= 5528

$\frac{241\cancel{8}5}{552\cancel{8}} = \frac{2415}{552}$

denominator= 5537

$\frac{197\cancel{7}5}{553\cancel{7}} = \frac{1975}{553}$

denominator= 5546

$\frac{138\cancel{6}5}{554\cancel{6}} = \frac{1385}{554}$

denominator= 5555

$\frac{155\cancel{5}4}{555\cancel{5}} = \frac{1554}{555}$

$\frac{2555\cancel{5}3}{5555\cancel{5}} = \frac{2553}{555}$

$\frac{3555\cancel{5}2}{5555\cancel{5}} = \frac{3552}{555}$

$\frac{4555\cancel{5}1}{5555\cancel{5}} = \frac{4551}{555}$

denominator= 5586

$\frac{1396\cancel{6}5}{5586\cancel{6}} = \frac{1395}{558}$

denominator= 5622

$\frac{3092\cancel{2}1}{5622\cancel{2}} = \frac{3091}{562}$

denominator= 5626

$\frac{1406\cancel{6}5}{5626\cancel{6}} = \frac{1405}{562}$

denominator= 5644

$\frac{1834\cancel{4}3}{5644\cancel{4}} = \frac{1833}{564}$

$\frac{3104\cancel{4}2}{5644\cancel{4}} = \frac{3102}{564}$

$\frac{4374\cancel{4}1}{5644\cancel{4}} = \frac{4371}{564}$

denominator= 5666

$\frac{1416\cancel{6}5}{5666\cancel{6}} = \frac{1415}{566}$

$\frac{3116\cancel{6}3}{5666\cancel{6}} = \frac{3113}{566}$

$\frac{4816\cancel{6}1}{5666\cancel{6}} = \frac{4811}{566}$

denominator= 5677

$\frac{1297\cancel{7}6}{5677\cancel{7}} = \frac{1296}{567}$

$\frac{2027\cancel{7}5}{5677\cancel{7}} = \frac{2025}{567}$

$\frac{2757\cancel{7}4}{5677\cancel{7}} = \frac{2754}{567}$

$\frac{3487\cancel{7}3}{5677\cancel{7}} = \frac{3483}{567}$

$\frac{4217\cancel{7}2}{5677\cancel{7}} = \frac{4212}{567}$

$\frac{4947\cancel{7}1}{5677\cancel{7}} = \frac{4941}{567}$

denominator= 5688

$\frac{1208\cancel{7}}{5688\cancel{}}= \frac{1207}{568}$

$\frac{1848\cancel{6}}{568\cancel{8}} = \frac{1846}{568}$

$\frac{2488\cancel{5}}{568\cancel{8}} = \frac{2485}{568}$

$\frac{3128\cancel{4}}{568\cancel{8}} = \frac{3124}{568}$

$\frac{3768\cancel{3}}{568\cancel{8}} = \frac{3763}{568}$

$\frac{4408\cancel{2}}{568\cancel{8}} = \frac{4402}{568}$

$\frac{5048\cancel{1}}{568\cancel{8}} = \frac{5041}{568}$

denominator= 5706

$\frac{1426\cancel{5}}{570\cancel{6}} = \frac{1425}{570}$

denominator= 5746

$\frac{1436\cancel{5}}{574\cancel{6}} = \frac{1435}{574}$

denominator= 5786

$\frac{1446\cancel{5}}{578\cancel{6}} = \frac{1445}{578}$

denominator= 5805

$\frac{1625\cancel{4}}{580\cancel{5}} = \frac{1624}{580}$

$\frac{3715\cancel{2}}{580\cancel{5}} = \frac{3712}{580}$

denominator= 5817

$\frac{2077\cancel{5}}{581\cancel{7}} = \frac{2075}{581}$

denominator= 5822

$\frac{3202\cancel{1}}{582\cancel{2}} = \frac{3201}{582}$

denominator= 5826

$\frac{1456\cancel{5}}{582\cancel{6}} = \frac{1455}{582}$

denominator= 5844

$\frac{321\cancel{4}2}{584\cancel{4}} = \frac{3212}{584}$

denominator= 5848

$\frac{2558\cancel{8}5}{584\cancel{8}} = \frac{2555}{584}$

denominator= 5866

$\frac{146\cancel{6}5}{586\cancel{6}} = \frac{1465}{586}$

$\frac{322\cancel{6}3}{586\cancel{6}} = \frac{3223}{586}$

$\frac{498\cancel{6}1}{586\cancel{6}} = \frac{4981}{586}$

denominator= 5888

$\frac{323\cancel{8}4}{588\cancel{8}} = \frac{3234}{588}$

denominator= 5906

$\frac{147\cancel{6}5}{590\cancel{6}} = \frac{1475}{590}$

denominator= 5946

$\frac{148\cancel{6}5}{594\cancel{6}} = \frac{1485}{594}$

denominator= 5957

$\frac{212\cancel{7}5}{595\cancel{7}} = \frac{2125}{595}$

denominator= 5986

$\frac{149\cancel{6}5}{598\cancel{6}} = \frac{1495}{598}$

denominator= 6008

$\frac{262\cancel{8}5}{600\cancel{8}} = \frac{2625}{600}$

denominator= 6022

$\frac{331\cancel{2}1}{602\cancel{2}} = \frac{3311}{602}$

denominator= 6026

$\frac{150\cancel{6}5}{602\cancel{6}} = \frac{1505}{602}$

denominator= 6027

$\frac{137\cancel{7}6}{602\cancel{7}} = \frac{1376}{602}$

$\frac{292\cancel{7}4}{602\cancel{7}} = \frac{2924}{602}$

$\frac{447\cancel{7}2}{602\cancel{7}} = \frac{4472}{602}$

denominator= 6044

$\frac{1964\cancel{4}3}{604\cancel{4}} = \frac{1963}{604}$

$\frac{3324\cancel{4}2}{604\cancel{4}} = \frac{3322}{604}$

$\frac{4684\cancel{4}1}{604\cancel{4}} = \frac{4681}{604}$

denominator= 6055

$\frac{1695\cancel{5}4}{605\cancel{5}} = \frac{1694}{605}$

$\frac{2785\cancel{5}3}{605\cancel{5}} = \frac{2783}{605}$

$\frac{3875\cancel{5}2}{605\cancel{5}} = \frac{3872}{605}$

$\frac{4965\cancel{5}1}{605\cancel{5}} = \frac{4961}{605}$

denominator= 6066

$\frac{1516\cancel{6}5}{606\cancel{6}} = \frac{1515}{606}$

$\frac{3336\cancel{6}3}{606\cancel{6}} = \frac{3333}{606}$

$\frac{5156\cancel{6}1}{606\cancel{6}} = \frac{5151}{606}$

denominator= 6088

$\frac{1978\cancel{8}6}{608\cancel{8}} = \frac{1976}{608}$

$\frac{3348\cancel{8}4}{608\cancel{8}} = \frac{3344}{608}$

$\frac{4718\cancel{8}2}{608\cancel{8}} = \frac{4712}{608}$

denominator= 6097

$\frac{2177\cancel{7}5}{609\cancel{7}} = \frac{2175}{609}$

denominator= 6106

$\frac{1526\cancel{6}5}{610\cancel{6}} = \frac{1525}{610}$

denominator= 6146

$\frac{1536\not{6}5}{614\not{6}} = \frac{1535}{614}$

denominator= 6168

$\frac{2698\not{8}5}{616\not{8}} = \frac{2695}{616}$

denominator= 6186

$\frac{1546\not{6}5}{618\not{6}} = \frac{1545}{618}$

denominator= 6222

$\frac{3422\not{2}1}{622\not{2}} = \frac{3421}{622}$

denominator= 6226

$\frac{1556\not{6}5}{622\not{6}} = \frac{1555}{622}$

denominator= 6237

$\frac{2227\not{7}5}{623\not{7}} = \frac{2225}{623}$

denominator= 6244

$\frac{3434\not{4}2}{624\not{4}} = \frac{3432}{624}$

denominator= 6266

$\frac{1566\not{6}5}{626\not{6}} = \frac{1565}{626}$

$\frac{3446\not{6}3}{626\not{6}} = \frac{3443}{626}$

$\frac{5326\not{6}1}{626\not{6}} = \frac{5321}{626}$

denominator= 6288

$\frac{3458\not{8}4}{628\not{8}} = \frac{3454}{628}$

denominator= 6305

$\frac{1765\not{5}4}{630\not{5}} = \frac{1764}{630}$

$\frac{4035\not{5}2}{630\not{5}} = \frac{4032}{630}$

denominator= 6306

$\frac{157\cancel{6}5}{630\cancel{6}} = \frac{1575}{630}$

denominator= 6328

$\frac{276\cancel{8}5}{632\cancel{8}} = \frac{2765}{632}$

denominator= 6346

$\frac{158\cancel{6}5}{634\cancel{6}} = \frac{1585}{634}$

denominator= 6377

$\frac{145\cancel{7}6}{637\cancel{7}} = \frac{1456}{637}$

$\frac{227\cancel{7}5}{637\cancel{7}} = \frac{2275}{637}$

$\frac{309\cancel{7}4}{637\cancel{7}} = \frac{3094}{637}$

$\frac{391\cancel{7}3}{637\cancel{7}} = \frac{3913}{637}$

$\frac{473\cancel{7}2}{637\cancel{7}} = \frac{4732}{637}$

$\frac{555\cancel{7}1}{637\cancel{7}} = \frac{5551}{637}$

denominator= 6386

$\frac{159\cancel{6}5}{638\cancel{6}} = \frac{1595}{638}$

denominator= 6422

$\frac{353\cancel{2}1}{642\cancel{2}} = \frac{3531}{642}$

denominator= 6426

$\frac{160\cancel{6}5}{642\cancel{6}} = \frac{1605}{642}$

denominator= 6444

$\frac{209\cancel{4}3}{644\cancel{4}} = \frac{2093}{644}$

$\frac{354\cancel{4}2}{644\cancel{4}} = \frac{3542}{644}$

$\frac{499\cancel{4}1}{644\cancel{4}} = \frac{4991}{644}$

denominator= 6466

$\frac{161\cancel{6}5}{646\cancel{6}} = \frac{1615}{646}$

$\frac{355\cancel{6}3}{646\cancel{6}} = \frac{3553}{646}$

$\frac{549\cancel{6}1}{646\cancel{6}} = \frac{5491}{646}$

denominator= 6488

$\frac{137\cancel{8}7}{648\cancel{8}} = \frac{1377}{648}$

$\frac{210\cancel{8}6}{648\cancel{8}} = \frac{2106}{648}$

$\frac{283\cancel{8}5}{648\cancel{8}} = \frac{2835}{648}$

$\frac{356\cancel{8}4}{648\cancel{8}} = \frac{3564}{648}$

$\frac{429\cancel{8}3}{648\cancel{8}} = \frac{4293}{648}$

$\frac{502\cancel{8}2}{648\cancel{8}} = \frac{5022}{648}$

$\frac{575\cancel{8}1}{648\cancel{8}} = \frac{5751}{648}$

denominator= 6506

$\frac{162\cancel{6}5}{650\cancel{6}} = \frac{1625}{650}$

denominator= 6517

$\frac{232\cancel{7}5}{651\cancel{7}} = \frac{2325}{651}$

denominator= 6546

$\frac{163\cancel{6}5}{654\cancel{6}} = \frac{1635}{654}$

denominator= 6555

$\frac{183\cancel{5}4}{655\cancel{5}} = \frac{1834}{655}$

$\frac{301\cancel{5}3}{655\cancel{5}} = \frac{3013}{655}$

$\frac{419\cancel{5}2}{655\cancel{5}} = \frac{4192}{655}$

$\frac{537\cancel{5}1}{655\cancel{5}} = \frac{5371}{655}$

denominator= 6586

$\frac{164\cancel{6}5}{658\cancel{6}} = \frac{1645}{658}$

denominator= 6622

$\frac{3642\!\!/1}{6622\!\!/} = \frac{3641}{662}$

denominator= 6626

$\frac{1656\!\!/5}{6626\!\!/} = \frac{1655}{662}$

denominator= 6644

$\frac{3654\!\!/2}{6644\!\!/} = \frac{3652}{664}$

denominator= 6648

$\frac{2908\!\!/5}{6648\!\!/} = \frac{2905}{664}$

denominator= 6657

$\frac{2377\!\!/5}{6657\!\!/} = \frac{2375}{665}$

denominator= 6666

$\frac{1666\!\!/5}{6666\!\!/} = \frac{1665}{666}$

$\frac{3666\!\!/3}{6666\!\!/} = \frac{3663}{666}$

$\frac{5666\!\!/1}{6666\!\!/} = \frac{5661}{666}$

denominator= 6688

$\frac{3678\!\!/4}{6688\!\!/} = \frac{3674}{668}$

denominator= 6706

$\frac{1676\!\!/5}{6706\!\!/} = \frac{1675}{670}$

denominator= 6727

$\frac{1537\!\!/6}{6727\!\!/} = \frac{1536}{672}$

$\frac{3267\!\!/4}{6727\!\!/} = \frac{3264}{672}$

$\frac{4997\!\!/2}{6727\!\!/} = \frac{4992}{672}$

denominator= 6746

$\frac{1686\!\!/5}{6746\!\!/} = \frac{1685}{674}$

denominator= 6786

$\frac{1696\cancel{5}}{678\cancel{6}} = \frac{1695}{678}$

denominator= 6797

$\frac{2427\cancel{5}}{679\cancel{7}} = \frac{2425}{679}$

denominator= 6805

$\frac{1905\cancel{4}}{680\cancel{5}} = \frac{1904}{680}$

$\frac{4355\cancel{2}}{680\cancel{5}} = \frac{4352}{680}$

denominator= 6808

$\frac{2978\cancel{5}}{680\cancel{8}} = \frac{2975}{680}$

denominator= 6822

$\frac{3752\cancel{1}}{682\cancel{2}} = \frac{3751}{682}$

denominator= 6826

$\frac{1706\cancel{5}}{682\cancel{6}} = \frac{1705}{682}$

denominator= 6844

$\frac{2224\cancel{3}}{684\cancel{4}} = \frac{2223}{684}$

$\frac{3764\cancel{2}}{684\cancel{4}} = \frac{3762}{684}$

$\frac{5304\cancel{1}}{684\cancel{4}} = \frac{5301}{684}$

denominator= 6866

$\frac{1716\cancel{5}}{686\cancel{6}} = \frac{1715}{686}$

$\frac{3776\cancel{3}}{686\cancel{6}} = \frac{3773}{686}$

$\frac{5836\cancel{1}}{686\cancel{6}} = \frac{5831}{686}$

denominator= 6888

$\frac{2238\cancel{6}}{688\cancel{8}} = \frac{2236}{688}$

$\frac{3788\cancel{4}}{688\cancel{8}} = \frac{3784}{688}$

$\frac{5338\cancel{2}}{688\cancel{8}} = \frac{5332}{688}$

denominator= 6906

$\frac{1726\not{6}5}{6906\not{6}} = \frac{1725}{690}$

denominator= 6937

$\frac{2477\not{7}5}{6937\not{7}} = \frac{2475}{693}$

denominator= 6946

$\frac{1736\not{6}5}{6946\not{6}} = \frac{1735}{694}$

denominator= 6968

$\frac{3048\not{8}5}{6968\not{8}} = \frac{3045}{696}$

denominator= 6986

$\frac{1746\not{6}5}{6986\not{6}} = \frac{1745}{698}$

denominator= 7022

$\frac{3862\not{2}1}{7022\not{2}} = \frac{3861}{702}$

denominator= 7026

$\frac{1756\not{6}5}{7026\not{6}} = \frac{1755}{702}$

denominator= 7044

$\frac{3874\not{4}2}{7044\not{4}} = \frac{3872}{704}$

denominator= 7055

$\frac{1975\not{5}4}{7055\not{5}} = \frac{1974}{705}$

$\frac{3245\not{5}3}{7055\not{5}} = \frac{3243}{705}$

$\frac{4515\not{5}2}{7055\not{5}} = \frac{4512}{705}$

$\frac{5785\not{5}1}{7055\not{5}} = \frac{5781}{705}$

denominator= 7066

$\frac{1766\not{6}5}{7066\not{6}} = \frac{1765}{706}$

$\frac{3886\not{6}3}{7066\not{6}} = \frac{3883}{706}$

$\frac{600\cancel{6}1}{706\cancel{6}} = \frac{6001}{706}$

denominator= 7077

$\frac{161\cancel{7}6}{707\cancel{7}} = \frac{1616}{707}$

$\frac{252\cancel{7}5}{707\cancel{7}} = \frac{2525}{707}$

$\frac{343\cancel{7}4}{707\cancel{7}} = \frac{3434}{707}$

$\frac{434\cancel{7}3}{707\cancel{7}} = \frac{4343}{707}$

$\frac{525\cancel{7}2}{707\cancel{7}} = \frac{5252}{707}$

$\frac{616\cancel{7}1}{707\cancel{7}} = \frac{6161}{707}$

denominator= 7088

$\frac{389\cancel{8}4}{708\cancel{8}} = \frac{3894}{708}$

denominator= 7106

$\frac{177\cancel{6}5}{710\cancel{6}} = \frac{1775}{710}$

denominator= 7128

$\frac{311\cancel{8}5}{712\cancel{8}} = \frac{3115}{712}$

denominator= 7146

$\frac{178\cancel{6}5}{714\cancel{6}} = \frac{1785}{714}$

denominator= 7186

$\frac{179\cancel{6}5}{718\cancel{6}} = \frac{1795}{718}$

denominator= 7217

$\frac{257\cancel{7}5}{721\cancel{7}} = \frac{2575}{721}$

denominator= 7222

$\frac{397\cancel{2}1}{722\cancel{2}} = \frac{3971}{722}$

denominator= 7226

$\frac{180\cancel{6}5}{722\cancel{6}} = \frac{1805}{722}$

denominator= 7244

$\frac{2354\cancel{4}3}{7244\cancel{4}} = \frac{2353}{724}$

$\frac{3984\cancel{4}2}{7244\cancel{4}} = \frac{3982}{724}$

$\frac{5614\cancel{4}1}{7244\cancel{4}} = \frac{5611}{724}$

denominator= 7266

$\frac{1816\cancel{6}5}{7266\cancel{6}} = \frac{1815}{726}$

$\frac{3996\cancel{6}3}{7266\cancel{6}} = \frac{3993}{726}$

$\frac{6176\cancel{6}1}{7266\cancel{6}} = \frac{6171}{726}$

denominator= 7288

$\frac{1548\cancel{8}7}{7288\cancel{8}} = \frac{1547}{728}$

$\frac{2368\cancel{8}6}{7288\cancel{8}} = \frac{2366}{728}$

$\frac{3188\cancel{8}5}{7288\cancel{8}} = \frac{3185}{728}$

$\frac{4008\cancel{8}4}{7288\cancel{8}} = \frac{4004}{728}$

$\frac{4828\cancel{8}3}{7288\cancel{8}} = \frac{4823}{728}$

$\frac{5648\cancel{8}2}{7288\cancel{8}} = \frac{5642}{728}$

$\frac{6468\cancel{8}1}{7288\cancel{8}} = \frac{6461}{728}$

denominator= 7305

$\frac{2045\cancel{5}4}{7305\cancel{5}} = \frac{2044}{730}$

$\frac{4675\cancel{5}2}{7305\cancel{5}} = \frac{4672}{730}$

denominator= 7306

$\frac{1826\cancel{6}5}{7306\cancel{6}} = \frac{1825}{730}$

denominator= 7346

$\frac{1836\cancel{6}5}{7346\cancel{6}} = \frac{1835}{734}$

denominator= 7357

$\frac{2627\cancel{7}5}{7357\cancel{7}} = \frac{2625}{735}$

denominator= 7386

$\frac{1846\cancel{6}5}{7386\cancel{6}} = \frac{1845}{738}$

denominator= 7422

$\frac{4082\cancel{2}1}{7422\cancel{2}} = \frac{4081}{742}$

denominator= 7426

$\frac{1856\cancel{6}5}{7426\cancel{6}} = \frac{1855}{742}$

denominator= 7427

$\frac{1697\cancel{7}6}{7427\cancel{7}} = \frac{1696}{742}$

$\frac{3607\cancel{7}4}{7427\cancel{7}} = \frac{3604}{742}$

$\frac{5517\cancel{7}2}{7427\cancel{7}} = \frac{5512}{742}$

denominator= 7444

$\frac{4094\cancel{4}2}{7444\cancel{4}} = \frac{4092}{744}$

denominator= 7448

$\frac{3258\cancel{8}5}{7448\cancel{8}} = \frac{3255}{744}$

denominator= 7466

$\frac{1866\cancel{6}5}{7466\cancel{6}} = \frac{1865}{746}$

$\frac{4106\cancel{6}3}{7466\cancel{6}} = \frac{4103}{746}$

$\frac{6346\cancel{6}1}{7466\cancel{6}} = \frac{6341}{746}$

denominator= 7488

$\frac{4118\cancel{8}4}{7488\cancel{8}} = \frac{4114}{748}$

denominator= 7497

$\frac{2677\cancel{7}5}{7497\cancel{7}} = \frac{2675}{749}$

denominator= 7506

$\frac{187\cancel{6}5}{750\cancel{6}} = \frac{1875}{750}$

denominator= 7546

$\frac{188\cancel{6}5}{754\cancel{6}} = \frac{1885}{754}$

denominator= 7555

$\frac{2115\cancel{}4}{755\cancel{5}} = \frac{2114}{755}$

$\frac{3475\cancel{}3}{755\cancel{5}} = \frac{3473}{755}$

$\frac{4835\cancel{}2}{755\cancel{5}} = \frac{4832}{755}$

$\frac{6195\cancel{}1}{755\cancel{5}} = \frac{6191}{755}$

denominator= 7586

$\frac{189\cancel{6}5}{758\cancel{6}} = \frac{1895}{758}$

denominator= 7608

$\frac{332\cancel{8}5}{760\cancel{8}} = \frac{3325}{760}$

denominator= 7622

$\frac{419\cancel{2}1}{762\cancel{2}} = \frac{4191}{762}$

denominator= 7626

$\frac{190\cancel{6}5}{762\cancel{6}} = \frac{1905}{762}$

denominator= 7637

$\frac{272\cancel{7}5}{763\cancel{7}} = \frac{2725}{763}$

denominator= 7644

$\frac{248\cancel{4}3}{764\cancel{4}} = \frac{2483}{764}$

$\frac{420\cancel{4}2}{764\cancel{4}} = \frac{4202}{764}$

$\frac{592\cancel{4}1}{764\cancel{4}} = \frac{5921}{764}$

denominator= 7666

$\frac{191\cancel{6}5}{766\cancel{6}} = \frac{1915}{766}$

$\frac{4216\cancel{3}}{766\cancel{6}} = \frac{4213}{766}$

$\frac{6516\cancel{1}}{766\cancel{6}} = \frac{6511}{766}$

denominator= 7688

$\frac{2498\cancel{6}}{768\cancel{8}} = \frac{2496}{768}$

$\frac{4228\cancel{4}}{768\cancel{8}} = \frac{4224}{768}$

$\frac{5958\cancel{2}}{768\cancel{8}} = \frac{5952}{768}$

denominator= 7706

$\frac{1926\cancel{5}}{770\cancel{6}} = \frac{1925}{770}$

denominator= 7746

$\frac{1936\cancel{5}}{774\cancel{6}} = \frac{1935}{774}$

denominator= 7768

$\frac{3398\cancel{5}}{776\cancel{8}} = \frac{3395}{776}$

denominator= 7777

$\frac{1777\cancel{6}}{777\cancel{7}} = \frac{1776}{777}$

$\frac{2777\cancel{5}}{777\cancel{7}} = \frac{2775}{777}$

$\frac{3777\cancel{4}}{777\cancel{7}} = \frac{3774}{777}$

$\frac{4777\cancel{3}}{777\cancel{7}} = \frac{4773}{777}$

$\frac{5777\cancel{2}}{777\cancel{7}} = \frac{5772}{777}$

$\frac{6777\cancel{1}}{777\cancel{7}} = \frac{6771}{777}$

denominator= 7786

$\frac{1946\cancel{5}}{778\cancel{6}} = \frac{1945}{778}$

denominator= 7805

$\frac{2185\cancel{4}}{780\cancel{5}} = \frac{2184}{780}$

$\frac{4995\cancel{2}}{780\cancel{5}} = \frac{4992}{780}$

denominator= 7822

$\frac{430\cancel{2}1}{782\cancel{2}} = \frac{4301}{782}$

denominator= 7826

$\frac{1956\cancel{6}5}{782\cancel{6}} = \frac{1955}{782}$

denominator= 7844

$\frac{4314\cancel{4}2}{784\cancel{4}} = \frac{4312}{784}$

denominator= 7866

$\frac{1966\cancel{6}5}{786\cancel{6}} = \frac{1965}{786}$

$\frac{4326\cancel{6}3}{786\cancel{6}} = \frac{4323}{786}$

$\frac{6686\cancel{6}1}{786\cancel{6}} = \frac{6681}{786}$

denominator= 7888

$\frac{4338\cancel{8}4}{788\cancel{8}} = \frac{4334}{788}$

denominator= 7906

$\frac{1976\cancel{6}5}{790\cancel{6}} = \frac{1975}{790}$

denominator= 7917

$\frac{2827\cancel{7}5}{791\cancel{7}} = \frac{2825}{791}$

denominator= 7928

$\frac{3468\cancel{8}5}{792\cancel{8}} = \frac{3465}{792}$

denominator= 7946

$\frac{1986\cancel{6}5}{794\cancel{6}} = \frac{1985}{794}$

denominator= 7986

$\frac{1996\cancel{6}5}{798\cancel{6}} = \frac{1995}{798}$

denominator= 8022

$\frac{4412\cancel{2}1}{802\cancel{2}} = \frac{4411}{802}$

denominator= 8026

$\frac{2006\!\!\!/5}{8026\!\!\!/} = \frac{2005}{802}$

denominator= 8044

$\frac{2614\!\!\!/3}{8044\!\!\!/} = \frac{2613}{804}$

$\frac{4424\!\!\!/2}{8044\!\!\!/} = \frac{4422}{804}$

$\frac{6234\!\!\!/1}{8044\!\!\!/} = \frac{6231}{804}$

denominator= 8055

$\frac{2255\!\!\!/4}{8055\!\!\!/} = \frac{2254}{805}$

$\frac{3705\!\!\!/3}{8055\!\!\!/} = \frac{3703}{805}$

$\frac{5155\!\!\!/2}{8055\!\!\!/} = \frac{5152}{805}$

$\frac{6605\!\!\!/1}{8055\!\!\!/} = \frac{6601}{805}$

denominator= 8057

$\frac{2877\!\!\!/5}{8057\!\!\!/} = \frac{2875}{805}$

denominator= 8066

$\frac{2016\!\!\!/5}{8066\!\!\!/} = \frac{2015}{806}$

$\frac{4436\!\!\!/3}{8066\!\!\!/} = \frac{4433}{806}$

$\frac{6856\!\!\!/1}{8066\!\!\!/} = \frac{6851}{806}$

denominator= 8088

$\frac{1718\!\!\!/7}{8088\!\!\!/} = \frac{1717}{808}$

$\frac{2628\!\!\!/6}{8088\!\!\!/} = \frac{2626}{808}$

$\frac{3538\!\!\!/5}{8088\!\!\!/} = \frac{3535}{808}$

$\frac{4448\!\!\!/4}{8088\!\!\!/} = \frac{4444}{808}$

$\frac{5358\!\!\!/3}{8088\!\!\!/} = \frac{5353}{808}$

$\frac{6268\!\!\!/2}{8088\!\!\!/} = \frac{6262}{808}$

$\frac{7178\!\!\!/1}{8088\!\!\!/} = \frac{7171}{808}$

denominator= 8106

$\frac{2026\!\!\!/5}{8106\!\!\!/} = \frac{2025}{810}$

denominator= 8127

$\frac{1857\!\!\!/6}{8127\!\!\!/} = \frac{1856}{812}$

$\frac{3947\!\!\!/4}{8127\!\!\!/} = \frac{3944}{812}$

$\frac{6037\!\!\!/2}{8127\!\!\!/} = \frac{6032}{812}$

denominator= 8146

$\frac{2036\!\!\!/5}{8146\!\!\!/} = \frac{2035}{814}$

denominator= 8186

$\frac{2046\!\!\!/5}{8186\!\!\!/} = \frac{2045}{818}$

denominator= 8197

$\frac{2927\!\!\!/5}{8197\!\!\!/} = \frac{2925}{819}$

denominator= 8222

$\frac{4522\!\!\!/1}{8222\!\!\!/} = \frac{4521}{822}$

denominator= 8226

$\frac{2056\!\!\!/5}{8226\!\!\!/} = \frac{2055}{822}$

denominator= 8244

$\frac{4534\!\!\!/2}{8244\!\!\!/} = \frac{4532}{824}$

denominator= 8248

$\frac{3608\!\!\!/5}{8248\!\!\!/} = \frac{3605}{824}$

denominator= 8266

$\frac{2066\!\!\!/5}{8266\!\!\!/} = \frac{2065}{826}$

$\frac{4546\!\!\!/3}{8266\!\!\!/} = \frac{4543}{826}$

$\frac{7026\!\!\!/1}{8266\!\!\!/} = \frac{7021}{826}$

denominator= 8288

$\frac{4558\!\!\!/4}{8288\!\!\!/} = \frac{4554}{828}$

denominator= 8305

$\frac{2325\!\!\!/4}{8305\!\!\!/} = \frac{2324}{830}$

$\frac{5315\!\!\!/2}{8305\!\!\!/} = \frac{5312}{830}$

denominator= 8306

$\frac{2076\!\!\!/5}{8306\!\!\!/} = \frac{2075}{830}$

denominator= 8337

$\frac{2977\!\!\!/5}{8337\!\!\!/} = \frac{2975}{833}$

denominator= 8346

$\frac{2086\!\!\!/5}{8346\!\!\!/} = \frac{2085}{834}$

denominator= 8386

$\frac{2096\!\!\!/5}{8386\!\!\!/} = \frac{2095}{838}$

denominator= 8408

$\frac{3678\!\!\!/5}{8408\!\!\!/} = \frac{3675}{840}$

denominator= 8422

$\frac{4632\!\!\!/1}{8422\!\!\!/} = \frac{4631}{842}$

denominator= 8426

$\frac{2106\!\!\!/5}{8426\!\!\!/} = \frac{2105}{842}$

denominator= 8444

$\frac{2744\!\!\!/3}{8444\!\!\!/} = \frac{2743}{844}$

$\frac{4644\!\!\!/2}{8444\!\!\!/} = \frac{4642}{844}$

$\frac{6544\!\!\!/1}{8444\!\!\!/} = \frac{6541}{844}$

denominator= 8466

$\frac{2116\cancel{6}5}{8466\cancel{6}} = \frac{2115}{846}$

$\frac{4656\cancel{6}3}{8466\cancel{6}} = \frac{4653}{846}$

$\frac{7196\cancel{6}1}{8466\cancel{6}} = \frac{7191}{846}$

denominator= 8477

$\frac{1937\cancel{7}6}{8477\cancel{7}} = \frac{1936}{847}$

$\frac{3027\cancel{7}5}{8477\cancel{7}} = \frac{3025}{847}$

$\frac{4117\cancel{7}4}{8477\cancel{7}} = \frac{4114}{847}$

$\frac{5207\cancel{7}3}{8477\cancel{7}} = \frac{5203}{847}$

$\frac{6297\cancel{7}2}{8477\cancel{7}} = \frac{6292}{847}$

$\frac{7387\cancel{7}1}{8477\cancel{7}} = \frac{7381}{847}$

denominator= 8488

$\frac{2758\cancel{8}6}{8488\cancel{8}} = \frac{2756}{848}$

$\frac{4668\cancel{8}4}{8488\cancel{8}} = \frac{4664}{848}$

$\frac{6578\cancel{8}2}{8488\cancel{8}} = \frac{6572}{848}$

denominator= 8506

$\frac{2126\cancel{6}5}{8506\cancel{6}} = \frac{2125}{850}$

denominator= 8546

$\frac{2136\cancel{6}5}{8546\cancel{6}} = \frac{2135}{854}$

denominator= 8555

$\frac{2395\cancel{5}4}{8555\cancel{5}} = \frac{2394}{855}$

$\frac{3935\cancel{5}3}{8555\cancel{5}} = \frac{3933}{855}$

$\frac{5475\cancel{5}2}{8555\cancel{5}} = \frac{5472}{855}$

$\frac{7015\cancel{5}1}{8555\cancel{5}} = \frac{7011}{855}$

denominator= 8568

$\frac{3748\cancel{8}5}{8568\cancel{8}} = \frac{3745}{856}$

denominator= 8586

$\frac{2146\cancel{6}5}{8586\cancel{6}} = \frac{2145}{858}$

denominator= 8617

$\frac{3077\cancel{7}5}{8617\cancel{7}} = \frac{3075}{861}$

denominator= 8622

$\frac{4742\cancel{2}1}{8622\cancel{2}} = \frac{4741}{862}$

denominator= 8626

$\frac{2156\cancel{6}5}{8626\cancel{6}} = \frac{2155}{862}$

denominator= 8644

$\frac{4754\cancel{4}2}{8644\cancel{4}} = \frac{4752}{864}$

denominator= 8666

$\frac{2166\cancel{6}5}{8666\cancel{6}} = \frac{2165}{866}$

$\frac{4766\cancel{6}3}{8666\cancel{6}} = \frac{4763}{866}$

$\frac{7366\cancel{6}1}{8666\cancel{6}} = \frac{7361}{866}$

denominator= 8688

$\frac{4778\cancel{8}4}{8688\cancel{8}} = \frac{4774}{868}$

denominator= 8706

$\frac{2176\cancel{6}5}{8706\cancel{6}} = \frac{2175}{870}$

denominator= 8728

$\frac{3818\cancel{8}5}{8728\cancel{8}} = \frac{3815}{872}$

denominator= 8746

$\frac{2186\cancel{6}5}{8746\cancel{6}} = \frac{2185}{874}$

denominator= 8757

$\frac{3127\cancel{7}5}{8757\cancel{7}} = \frac{3125}{875}$

denominator= 8786

$\frac{2196\cancel{6}5}{8786\cancel{6}} = \frac{2195}{878}$

denominator= 8805

$\frac{2465\cancel{5}4}{8805\cancel{5}} = \frac{2464}{880}$

$\frac{5635\cancel{5}2}{8805\cancel{5}} = \frac{5632}{880}$

denominator= 8822

$\frac{4852\cancel{2}1}{8822\cancel{2}} = \frac{4851}{882}$

denominator= 8826

$\frac{2206\cancel{6}5}{8826\cancel{6}} = \frac{2205}{882}$

denominator= 8827

$\frac{2017\cancel{7}6}{8827\cancel{7}} = \frac{2016}{882}$

$\frac{4287\cancel{7}4}{8827\cancel{7}} = \frac{4284}{882}$

$\frac{6557\cancel{7}2}{8827\cancel{7}} = \frac{6552}{882}$

denominator= 8844

$\frac{2874\cancel{4}3}{8844\cancel{4}} = \frac{2873}{884}$

$\frac{4864\cancel{4}2}{8844\cancel{4}} = \frac{4862}{884}$

$\frac{6854\cancel{4}1}{8844\cancel{4}} = \frac{6851}{884}$

denominator= 8866

$\frac{2216\cancel{6}5}{8866\cancel{6}} = \frac{2215}{886}$

$\frac{4876\cancel{6}3}{8866\cancel{6}} = \frac{4873}{886}$

$\frac{7536\cancel{6}1}{8866\cancel{6}} = \frac{7531}{886}$

denominator= 8888

$\frac{1888\cancel{8}7}{8888\cancel{8}} = \frac{1887}{888}$

$\frac{2888\cancel{8}6}{8888\cancel{8}} = \frac{2886}{888}$

$\frac{3888\cancel{8}5}{8888\cancel{8}} = \frac{3885}{888}$

$\frac{4888\cancel{8}4}{8888\cancel{8}} = \frac{4884}{888}$

$\frac{5888\cancel{8}3}{8888\cancel{8}} = \frac{5883}{888}$

$\frac{6888\cancel{8}2}{8888\cancel{8}} = \frac{6882}{888}$

$\frac{7888\cancel{8}1}{8888\cancel{8}} = \frac{7881}{888}$

denominator= 8897

$\frac{3177\cancel{7}5}{8897\cancel{7}} = \frac{3175}{889}$

denominator= 8906

$\frac{2226\cancel{6}5}{8906\cancel{6}} = \frac{2225}{890}$

denominator= 8946

$\frac{2236\cancel{6}5}{8946\cancel{6}} = \frac{2235}{894}$

denominator= 8986

$\frac{2246\cancel{6}5}{8986\cancel{6}} = \frac{2245}{898}$

denominator= 9022

$\frac{4962\cancel{2}1}{9022\cancel{2}} = \frac{4961}{902}$

denominator= 9026

$\frac{2256\cancel{6}5}{9026\cancel{6}} = \frac{2255}{902}$

denominator= 9037

$\frac{3227\cancel{7}5}{9037\cancel{7}} = \frac{3225}{903}$

denominator= 9044

$\frac{4974\cancel{4}2}{9044\cancel{4}} = \frac{4972}{904}$

denominator= 9048

$\frac{395\cancel{8}5}{904\cancel{8}} = \frac{3955}{904}$

denominator= 9055

$\frac{253\cancel{5}4}{905\cancel{5}} = \frac{2534}{905}$

$\frac{416\cancel{5}3}{905\cancel{5}} = \frac{4163}{905}$

$\frac{579\cancel{5}2}{905\cancel{5}} = \frac{5792}{905}$

$\frac{742\cancel{5}1}{905\cancel{5}} = \frac{7421}{905}$

denominator= 9066

$\frac{226\cancel{6}5}{906\cancel{6}} = \frac{2265}{906}$

$\frac{498\cancel{6}3}{906\cancel{6}} = \frac{4983}{906}$

$\frac{770\cancel{6}1}{906\cancel{6}} = \frac{7701}{906}$

denominator= 9088

$\frac{499\cancel{8}4}{908\cancel{8}} = \frac{4994}{908}$

denominator= 9106

$\frac{227\cancel{6}5}{910\cancel{6}} = \frac{2275}{910}$

denominator= 9146

$\frac{228\cancel{6}5}{914\cancel{6}} = \frac{2285}{914}$

denominator= 9177

$\frac{209\cancel{7}6}{917\cancel{7}} = \frac{2096}{917}$

$\frac{327\cancel{7}5}{917\cancel{7}} = \frac{3275}{917}$

$\frac{445\cancel{7}4}{917\cancel{7}} = \frac{4454}{917}$

$\frac{563\cancel{7}3}{917\cancel{7}} = \frac{5633}{917}$

$\frac{681\cancel{7}2}{917\cancel{7}} = \frac{6812}{917}$

$\frac{799\cancel{7}1}{917\cancel{7}} = \frac{7991}{917}$

denominator= 9186

$\frac{2296\cancel{5}}{918\cancel{6}} = \frac{2295}{918}$

denominator= 9208

$\frac{4028\cancel{5}}{920\cancel{8}} = \frac{4025}{920}$

denominator= 9222

$\frac{5072\cancel{1}}{922\cancel{2}} = \frac{5071}{922}$

denominator= 9226

$\frac{2306\cancel{5}}{922\cancel{6}} = \frac{2305}{922}$

denominator= 9244

$\frac{3004\cancel{3}}{924\cancel{4}} = \frac{3003}{924}$

$\frac{5084\cancel{2}}{924\cancel{4}} = \frac{5082}{924}$

$\frac{7164\cancel{1}}{924\cancel{4}} = \frac{7161}{924}$

denominator= 9266

$\frac{2316\cancel{5}}{926\cancel{6}} = \frac{2315}{926}$

$\frac{5096\cancel{3}}{926\cancel{6}} = \frac{5093}{926}$

$\frac{7876\cancel{1}}{926\cancel{6}} = \frac{7871}{926}$

denominator= 9288

$\frac{3018\cancel{6}}{928\cancel{8}} = \frac{3016}{928}$

$\frac{5108\cancel{4}}{928\cancel{8}} = \frac{5104}{928}$

$\frac{7198\cancel{2}}{928\cancel{8}} = \frac{7192}{928}$

denominator= 9305

$\frac{2605\cancel{4}}{930\cancel{5}} = \frac{2604}{930}$

$\frac{5955\cancel{2}}{930\cancel{5}} = \frac{5952}{930}$

denominator= 9306

$\frac{2326\cancel{5}}{930\cancel{6}} = \frac{2325}{930}$

denominator= 9317

$\frac{332\cancel{7}5}{931\cancel{7}} = \frac{3325}{931}$

denominator= 9346

$\frac{233\cancel{6}5}{934\cancel{6}} = \frac{2335}{934}$

denominator= 9368

$\frac{409\cancel{8}5}{936\cancel{8}} = \frac{4095}{936}$

denominator= 9386

$\frac{234\cancel{6}5}{938\cancel{6}} = \frac{2345}{938}$

denominator= 9422

$\frac{518\cancel{2}1}{942\cancel{2}} = \frac{5181}{942}$

denominator= 9426

$\frac{235\cancel{6}5}{942\cancel{6}} = \frac{2355}{942}$

denominator= 9444

$\frac{519\cancel{4}2}{944\cancel{4}} = \frac{5192}{944}$

denominator= 9457

$\frac{337\cancel{7}5}{945\cancel{7}} = \frac{3375}{945}$

denominator= 9466

$\frac{236\cancel{6}5}{946\cancel{6}} = \frac{2365}{946}$

$\frac{520\cancel{6}3}{946\cancel{6}} = \frac{5203}{946}$

$\frac{804\cancel{6}1}{946\cancel{6}} = \frac{8041}{946}$

denominator= 9488

$\frac{521\cancel{8}4}{948\cancel{8}} = \frac{5214}{948}$

denominator= 9506

$\frac{237\cancel{6}5}{950\cancel{6}} = \frac{2375}{950}$

denominator= 9527

$\frac{2177\cancel{7}6}{9527\cancel{7}} = \frac{2176}{952}$

$\frac{4627\cancel{7}4}{9527\cancel{7}} = \frac{4624}{952}$

$\frac{7077\cancel{7}2}{9527\cancel{7}} = \frac{7072}{952}$

denominator= 9528

$\frac{4168\cancel{8}5}{9528\cancel{8}} = \frac{4165}{952}$

denominator= 9546

$\frac{2386\cancel{6}5}{9546\cancel{6}} = \frac{2385}{954}$

denominator= 9555

$\frac{2675\cancel{5}4}{9555\cancel{5}} = \frac{2674}{955}$

$\frac{4395\cancel{5}3}{9555\cancel{5}} = \frac{4393}{955}$

$\frac{6115\cancel{5}2}{9555\cancel{5}} = \frac{6112}{955}$

$\frac{7835\cancel{5}1}{9555\cancel{5}} = \frac{7831}{955}$

denominator= 9586

$\frac{2396\cancel{6}5}{9586\cancel{6}} = \frac{2395}{958}$

denominator= 9597

$\frac{3427\cancel{7}5}{9597\cancel{7}} = \frac{3425}{959}$

denominator= 9622

$\frac{5292\cancel{2}1}{9622\cancel{2}} = \frac{5291}{962}$

denominator= 9626

$\frac{2406\cancel{6}5}{9626\cancel{6}} = \frac{2405}{962}$

denominator= 9644

$\frac{3134\cancel{4}3}{9644\cancel{4}} = \frac{3133}{964}$

$\frac{5304\cancel{4}2}{9644\cancel{4}} = \frac{5302}{964}$

$\frac{747\cancel{4}1}{964\cancel{4}} = \frac{7471}{964}$

denominator= 9666

$\frac{241\cancel{6}5}{966\cancel{6}} = \frac{2415}{966}$

$\frac{531\cancel{6}3}{966\cancel{6}} = \frac{5313}{966}$

$\frac{821\cancel{6}1}{966\cancel{6}} = \frac{8211}{966}$

denominator= 9688

$\frac{205\cancel{8}7}{968\cancel{8}} = \frac{2057}{968}$

$\frac{314\cancel{8}6}{968\cancel{8}} = \frac{3146}{968}$

$\frac{423\cancel{8}5}{968\cancel{8}} = \frac{4235}{968}$

$\frac{532\cancel{8}4}{968\cancel{8}} = \frac{5324}{968}$

$\frac{641\cancel{8}3}{968\cancel{8}} = \frac{6413}{968}$

$\frac{750\cancel{8}2}{968\cancel{8}} = \frac{7502}{968}$

$\frac{859\cancel{8}1}{968\cancel{8}} = \frac{8591}{968}$

denominator= 9706

$\frac{242\cancel{6}5}{970\cancel{6}} = \frac{2425}{970}$

denominator= 9737

$\frac{347\cancel{7}5}{973\cancel{7}} = \frac{3475}{973}$

denominator= 9746

$\frac{243\cancel{6}5}{974\cancel{6}} = \frac{2435}{974}$

denominator= 9786

$\frac{244\cancel{6}5}{978\cancel{6}} = \frac{2445}{978}$

denominator= 9805

$\frac{274\cancel{5}4}{980\cancel{5}} = \frac{2744}{980}$

$\frac{627\cancel{5}2}{980\cancel{5}} = \frac{6272}{980}$

denominator= 9822

$\frac{5402\cancel{1}}{982\cancel{2}} = \frac{5401}{982}$

denominator= 9826

$\frac{2456\cancel{5}}{982\cancel{6}} = \frac{2455}{982}$

denominator= 9844

$\frac{5414\cancel{2}}{984\cancel{4}} = \frac{5412}{984}$

denominator= 9848

$\frac{4308\cancel{5}}{984\cancel{8}} = \frac{4305}{984}$

denominator= 9866

$\frac{2466\cancel{5}}{986\cancel{6}} = \frac{2465}{986}$

$\frac{5426\cancel{3}}{986\cancel{6}} = \frac{5423}{986}$

$\frac{8386\cancel{1}}{986\cancel{6}} = \frac{8381}{986}$

denominator= 9877

$\frac{2257\cancel{6}}{987\cancel{7}} = \frac{2256}{987}$

$\frac{3527\cancel{5}}{987\cancel{7}} = \frac{3525}{987}$

$\frac{4797\cancel{4}}{987\cancel{7}} = \frac{4794}{987}$

$\frac{6067\cancel{3}}{987\cancel{7}} = \frac{6063}{987}$

$\frac{7337\cancel{2}}{987\cancel{7}} = \frac{7332}{987}$

$\frac{8607\cancel{1}}{987\cancel{7}} = \frac{8601}{987}$

denominator= 9888

$\frac{5438\cancel{4}}{988\cancel{8}} = \frac{5434}{988}$

denominator= 9906

$\frac{2476\cancel{5}}{990\cancel{6}} = \frac{2475}{990}$

denominator= 9946

$\frac{248\cancel{6}5}{994\cancel{6}} = \frac{2485}{994}$

denominator= 9986

$\frac{249\cancel{6}5}{998\cancel{6}} = \frac{2495}{998}$

Section 2

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 2, -th digit of the numerator

is cancelled out with the, 0, -th digit of the denominator

denominator= 1022

$\frac{33\cancel{2}15}{102\cancel{2}} = \frac{3315}{102}$

$\frac{79\cancel{2}05}{102\cancel{2}} = \frac{7905}{102}$

denominator= 1048

$\frac{45\cancel{8}50}{104\cancel{8}} = \frac{4550}{104}$

denominator= 1057

$\frac{3\cancel{7}75}{105\cancel{7}} = \frac{375}{105}$

$\frac{37\cancel{7}50}{105\cancel{7}} = \frac{3750}{105}$

$\frac{71\cancel{7}25}{105\cancel{7}} = \frac{7125}{105}$

denominator= 1066

$\frac{2\cancel{6}65}{106\cancel{6}} = \frac{265}{106}$

$\frac{18\cancel{6}55}{106\cancel{6}} = \frac{1855}{106}$

$\frac{34\cancel{6}45}{106\cancel{6}} = \frac{3445}{106}$

$\frac{50\cancel{6}35}{106\cancel{6}} = \frac{5035}{106}$

$\frac{66\cancel{6}25}{106\cancel{6}} = \frac{6625}{106}$

$\frac{82\cancel{6}15}{106\cancel{6}} = \frac{8215}{106}$

$\frac{98\cancel{6}05}{106\cancel{6}} = \frac{9805}{106}$

denominator= 1084

$\frac{47\cancel{4}25}{108\cancel{4}} = \frac{4725}{108}$

denominator= 1127

$\frac{25\cancel{7}60}{112\cancel{7}} = \frac{2560}{112}$

$\frac{54\cancel{7}40}{112\cancel{7}} = \frac{5440}{112}$

$\frac{83\cancel{7}20}{112\cancel{7}} = \frac{8320}{112}$

denominator= 1146

$\frac{71\cancel{6}25}{114\cancel{6}} = \frac{7125}{114}$

denominator= 1197

$\frac{42\cancel{7}50}{119\cancel{7}} = \frac{4250}{119}$

denominator= 1208

$\frac{18\cancel{8}75}{120\cancel{8}} = \frac{1875}{120}$

$\frac{52\cancel{8}50}{120\cancel{8}} = \frac{5250}{120}$

$\frac{86\cancel{8}25}{120\cancel{8}} = \frac{8625}{120}$

denominator= 1226

$\frac{76\cancel{6}25}{122\cancel{6}} = \frac{7625}{122}$

denominator= 1244

$\frac{26\cancel{4}35}{124\cancel{4}} = \frac{2635}{124}$

$\frac{40\cancel{4}30}{124\cancel{4}} = \frac{4030}{124}$

$\frac{54\cancel{4}25}{124\cancel{4}} = \frac{5425}{124}$

$\frac{82\cancel{4}15}{124\cancel{4}} = \frac{8215}{124}$

$\frac{96\cancel{4}10}{124\cancel{4}} = \frac{9610}{124}$

$\frac{110\cancel{4}05}{124\cancel{4}} = \frac{11005}{124}$

denominator= 1288

$\frac{41\cancel{8}60}{128\cancel{8}} = \frac{4160}{128}$

$\frac{99\cancel{8}20}{128\cancel{8}} = \frac{9920}{128}$

denominator= 1306

$\frac{81\cancel{6}25}{130\cancel{6}} = \frac{8125}{130}$

denominator= 1337

$\frac{4\cancel{7}75}{133\cancel{7}} = \frac{475}{133}$

$\frac{47\cancel{7}50}{133\cancel{7}} = \frac{4750}{133}$

$\frac{90\cancel{7}25}{133\cancel{7}} = \frac{9025}{133}$

denominator= 1368

$\frac{59\cancel{8}50}{136\cancel{8}} = \frac{5950}{136}$

denominator= 1386

$\frac{86\cancel{6}25}{138\cancel{6}} = \frac{8625}{138}$

denominator= 1404

$\frac{61\cancel{4}25}{140\cancel{4}} = \frac{6125}{140}$

denominator= 1422

$\frac{46\cancel{2}15}{142\cancel{2}} = \frac{4615}{142}$

$\frac{110\cancel{2}05}{142\cancel{2}} = \frac{11005}{142}$

denominator= 1466

$\frac{3\cancel{6}65}{146\cancel{6}} = \frac{365}{146}$

$\frac{25\cancel{6}55}{146\cancel{6}} = \frac{2555}{146}$

$\frac{47\cancel{6}45}{146\cancel{6}} = \frac{4745}{146}$

$\frac{69\cancel{6}35}{146\cancel{6}} = \frac{6935}{146}$

$\frac{91\cancel{6}25}{146\cancel{6}} = \frac{9125}{146}$

$\frac{1136\cancel{6}15}{146\cancel{6}} = \frac{11315}{146}$

$\frac{1356\cancel{6}05}{146\cancel{6}} = \frac{13505}{146}$

denominator= 1477

$\frac{33\cancel{7}60}{147\cancel{7}} = \frac{3360}{147}$

$\frac{52\cancel{7}50}{147\cancel{7}} = \frac{5250}{147}$

$\frac{71\cancel{7}40}{147\cancel{7}} = \frac{7140}{147}$

$\frac{90\cancel{7}30}{147\cancel{7}} = \frac{9030}{147}$

$\frac{109\cancel{7}20}{147\cancel{7}} = \frac{10920}{147}$

$\frac{128\cancel{7}10}{147\cancel{7}} = \frac{12810}{147}$

denominator= 1528

$\frac{23\cancel{8}75}{152\cancel{8}} = \frac{2375}{152}$

$\frac{66\cancel{8}50}{152\cancel{8}} = \frac{6650}{152}$

$\frac{109\cancel{8}25}{152\cancel{8}} = \frac{10925}{152}$

denominator= 1546

$\frac{96\cancel{6}25}{154\cancel{6}} = \frac{9625}{154}$

denominator= 1564

$\frac{68\cancel{4}25}{156\cancel{4}} = \frac{6825}{156}$

denominator= 1617

$\frac{5\cancel{7}75}{161\cancel{7}} = \frac{575}{161}$

$\frac{57\cancel{7}50}{161\cancel{7}} = \frac{5750}{161}$

$\frac{109\cancel{7}25}{161\cancel{7}} = \frac{10925}{161}$

denominator= 1626

$\frac{101\cancel{6}25}{162\cancel{6}} = \frac{10125}{162}$

denominator= 1644

$\frac{534\cancel{4}30}{164\cancel{4}} = \frac{5330}{164}$

$\frac{1274\cancel{4}10}{164\cancel{4}} = \frac{12710}{164}$

denominator= 1688

$\frac{358\cancel{8}70}{168\cancel{8}} = \frac{3570}{168}$

$\frac{548\cancel{8}60}{168\cancel{8}} = \frac{5460}{168}$

$\frac{738\cancel{8}50}{168\cancel{8}} = \frac{7350}{168}$

$\frac{1118\cancel{8}30}{168\cancel{8}} = \frac{11130}{168}$

$\frac{1308\cancel{8}20}{168\cancel{8}} = \frac{13020}{168}$

$\frac{1498\cancel{8}10}{168\cancel{8}} = \frac{14910}{168}$

denominator= 1706

$\frac{1066\cancel{6}25}{170\cancel{6}} = \frac{10625}{170}$

denominator= 1724

$\frac{754\cancel{4}25}{172\cancel{4}} = \frac{7525}{172}$

denominator= 1757

$\frac{627\cancel{7}50}{175\cancel{7}} = \frac{6250}{175}$

denominator= 1786

$\frac{1116\cancel{6}25}{178\cancel{6}} = \frac{11125}{178}$

denominator= 1805

$\frac{115\cancel{5}52}{180\cancel{5}} = \frac{1152}{180}$

$\frac{245\cancel{5}48}{180\cancel{5}} = \frac{2448}{180}$

$\frac{375\cancel{5}44}{180\cancel{5}} = \frac{3744}{180}$

$\frac{635\cancel{5}36}{180\cancel{5}} = \frac{6336}{180}$

$\frac{765\cancel{5}32}{180\cancel{5}} = \frac{7632}{180}$

$\frac{895\cancel{5}28}{180\cancel{5}} = \frac{8928}{180}$

$\frac{102\cancel{5}24}{180\cancel{5}} = \frac{10224}{180}$

$\frac{128\cancel{5}16}{180\cancel{5}} = \frac{12816}{180}$

$\frac{141\cancel{5}12}{180\cancel{5}} = \frac{14112}{180}$

$\frac{154\cancel{5}08}{180\cancel{5}} = \frac{15408}{180}$

$\frac{167\cancel{5}04}{180\cancel{5}} = \frac{16704}{180}$

denominator= 1822

$\frac{59\cancel{2}15}{182\cancel{2}} = \frac{5915}{182}$

$\frac{141\cancel{2}05}{182\cancel{2}} = \frac{14105}{182}$

denominator= 1827

$\frac{41\cancel{7}60}{182\cancel{7}} = \frac{4160}{182}$

$\frac{88\cancel{7}40}{182\cancel{7}} = \frac{8840}{182}$

$\frac{135\cancel{7}20}{182\cancel{7}} = \frac{13520}{182}$

denominator= 1848

$\frac{28\cancel{8}75}{184\cancel{8}} = \frac{2875}{184}$

$\frac{80\cancel{8}50}{184\cancel{8}} = \frac{8050}{184}$

$\frac{132\cancel{8}25}{184\cancel{8}} = \frac{13225}{184}$

denominator= 1866

$\frac{4\cancel{6}65}{186\cancel{6}} = \frac{465}{186}$

$\frac{32\cancel{6}55}{186\cancel{6}} = \frac{3255}{186}$

$\frac{60\cancel{6}45}{186\cancel{6}} = \frac{6045}{186}$

$\frac{88\cancel{6}35}{186\cancel{6}} = \frac{8835}{186}$

$\frac{116\cancel{6}25}{186\cancel{6}} = \frac{11625}{186}$

$\frac{144\cancel{6}15}{186\cancel{6}} = \frac{14415}{186}$

$\frac{172\cancel{6}05}{186\cancel{6}} = \frac{17205}{186}$

denominator= 1884

$\frac{82\cancel{4}25}{188\cancel{4}} = \frac{8225}{188}$

denominator= 1897

$\frac{67\cancel{7}5}{189\cancel{7}} = \frac{675}{189}$

$\frac{67\cancel{7}50}{189\cancel{7}} = \frac{6750}{189}$

$\frac{128\cancel{7}25}{189\cancel{7}} = \frac{12825}{189}$

denominator= 1946

$\frac{121\cancel{6}25}{194\cancel{6}} = \frac{12125}{194}$

denominator= 2008

$\frac{87\cancel{8}50}{200\cancel{8}} = \frac{8750}{200}$

denominator= 2026

$\frac{126\cancel{6}25}{202\cancel{6}} = \frac{12625}{202}$

denominator= 2037

$\frac{72\cancel{7}50}{203\cancel{7}} = \frac{7250}{203}$

denominator= 2044

$\frac{43\cancel{4}35}{204\cancel{4}} = \frac{4335}{204}$

$\frac{66\cancel{4}30}{204\cancel{4}} = \frac{6630}{204}$

$\frac{89\cancel{4}25}{204\cancel{4}} = \frac{8925}{204}$

$\frac{135\cancel{4}15}{204\cancel{4}} = \frac{13515}{204}$

$\frac{158\cancel{4}10}{204\cancel{4}} = \frac{15810}{204}$

$\frac{181\cancel{4}05}{204\cancel{4}} = \frac{18105}{204}$

denominator= 2088

$\frac{67\cancel{8}60}{208\cancel{8}} = \frac{6760}{208}$

$\frac{161\cancel{8}20}{208\cancel{8}} = \frac{16120}{208}$

denominator= 2106

$\frac{131\cancel{6}25}{210\cancel{6}} = \frac{13125}{210}$

denominator= 2168

$\frac{33\cancel{8}75}{216\cancel{8}} = \frac{3375}{216}$

$\frac{94\cancel{8}50}{216\cancel{8}} = \frac{9450}{216}$

$\frac{155\cancel{8}25}{216\cancel{8}} = \frac{15525}{216}$

denominator= 2177

$\frac{7\cancel{7}75}{217\cancel{7}} = \frac{775}{217}$

$\frac{35\cancel{7}65}{217\cancel{7}} = \frac{3565}{217}$

$\frac{49\cancel{7}60}{217\cancel{7}} = \frac{4960}{217}$

$\frac{63\cancel{7}55}{217\cancel{7}} = \frac{6355}{217}$

$\frac{77\cancel{7}50}{217\cancel{7}} = \frac{7750}{217}$

$\frac{91\cancel{7}45}{217\cancel{7}} = \frac{9145}{217}$

$\frac{105\cancel{7}40}{217\cancel{7}} = \frac{10540}{217}$

$\frac{133\cancel{7}30}{217\cancel{7}} = \frac{13330}{217}$

$\frac{147\cancel{7}25}{217\cancel{7}} = \frac{14725}{217}$

$\frac{161\cancel{7}20}{217\cancel{7}} = \frac{16120}{217}$

$\frac{175\cancel{7}15}{217\cancel{7}} = \frac{17515}{217}$

$\frac{189\cancel{7}10}{217\cancel{7}} = \frac{18910}{217}$

$\frac{203\cancel{7}05}{217\cancel{7}} = \frac{20305}{217}$

denominator= 2186

$\frac{136\cancel{6}25}{218\cancel{6}} = \frac{13625}{218}$

denominator= 2204

$\frac{96\cancel{4}25}{220\cancel{4}} = \frac{9625}{220}$

denominator= 2222

$\frac{12\cancel{2}21}{222\cancel{2}} = \frac{1221}{222}$

$\frac{32\cancel{2}19}{222\cancel{2}} = \frac{3219}{222}$

$\frac{52\cancel{2}17}{222\cancel{2}} = \frac{5217}{222}$

$\frac{72\cancel{2}15}{222\cancel{2}} = \frac{7215}{222}$

$\frac{92\cancel{2}13}{222\cancel{2}} = \frac{9213}{222}$

$\frac{112\cancel{2}11}{222\cancel{2}} = \frac{11211}{222}$

$\frac{132\cancel{2}09}{222\cancel{2}} = \frac{13209}{222}$

$\frac{152\cancel{2}07}{222\cancel{2}} = \frac{15207}{222}$

$\frac{172\cancel{2}05}{222\cancel{2}} = \frac{17205}{222}$

$\frac{192\cancel{2}03}{222\cancel{2}} = \frac{19203}{222}$

$\frac{212\cancel{2}01}{222\cancel{2}} = \frac{21201}{222}$

denominator= 2266

$\frac{5\cancel{6}65}{226\cancel{6}} = \frac{565}{226}$

$\frac{39\cancel{6}55}{226\cancel{6}} = \frac{3955}{226}$

$\frac{73\cancel{6}45}{226\cancel{6}} = \frac{7345}{226}$

$\frac{107\cancel{6}35}{226\cancel{6}} = \frac{10735}{226}$

$\frac{141\cancel{6}25}{226\cancel{6}} = \frac{14125}{226}$

$\frac{175\cancel{6}15}{226\cancel{6}} = \frac{17515}{226}$

$\frac{209\cancel{6}05}{226\cancel{6}} = \frac{20905}{226}$

denominator= 2317

$\frac{82\cancel{7}50}{231\cancel{7}} = \frac{8250}{231}$

denominator= 2328

$\frac{101\cancel{8}50}{232\cancel{8}} = \frac{10150}{232}$

denominator= 2346

$\frac{1466\cancel{6}25}{2346\cancel{6}} = \frac{14625}{234}$

denominator= 2364

$\frac{1034\cancel{4}25}{2364\cancel{4}} = \frac{10325}{236}$

denominator= 2426

$\frac{1516\cancel{6}25}{2426\cancel{6}} = \frac{15125}{242}$

denominator= 2444

$\frac{134\cancel{4}42}{2444\cancel{4}} = \frac{1342}{244}$

$\frac{354\cancel{4}38}{2444\cancel{4}} = \frac{3538}{244}$

$\frac{574\cancel{4}34}{2444\cancel{4}} = \frac{5734}{244}$

$\frac{794\cancel{4}30}{2444\cancel{4}} = \frac{7930}{244}$

$\frac{1014\cancel{4}26}{2444\cancel{4}} = \frac{10126}{244}$

$\frac{1234\cancel{4}22}{2444\cancel{4}} = \frac{12322}{244}$

$\frac{1454\cancel{4}18}{2444\cancel{4}} = \frac{14518}{244}$

$\frac{1674\cancel{4}14}{2444\cancel{4}} = \frac{16714}{244}$

$\frac{1894\cancel{4}10}{2444\cancel{4}} = \frac{18910}{244}$

$\frac{2114\cancel{4}06}{2444\cancel{4}} = \frac{21106}{244}$

$\frac{2334\cancel{4}02}{2444\cancel{4}} = \frac{23302}{244}$

denominator= 2457

$\frac{87\cancel{7}5}{245\cancel{7}} = \frac{875}{245}$

$\frac{877\cancel{7}50}{2457\cancel{7}} = \frac{8750}{245}$

$\frac{1667\cancel{7}25}{2457\cancel{7}} = \frac{16625}{245}$

denominator= 2488

$\frac{108\cancel{8}85}{2488\cancel{8}} = \frac{1085}{248}$

$\frac{38\cancel{8}75}{248\cancel{8}} = \frac{3875}{248}$

$\frac{52\cancel{8}70}{248\cancel{8}} = \frac{5270}{248}$

$\frac{66\cancel{8}65}{248\cancel{8}} = \frac{6665}{248}$

$\frac{80\cancel{8}60}{248\cancel{8}} = \frac{8060}{248}$

$\frac{94\cancel{8}55}{248\cancel{8}} = \frac{9455}{248}$

$\frac{108\cancel{8}50}{248\cancel{8}} = \frac{10850}{248}$

$\frac{122\cancel{8}45}{248\cancel{8}} = \frac{12245}{248}$

$\frac{150\cancel{8}35}{248\cancel{8}} = \frac{15035}{248}$

$\frac{164\cancel{8}30}{248\cancel{8}} = \frac{16430}{248}$

$\frac{178\cancel{8}25}{248\cancel{8}} = \frac{17825}{248}$

$\frac{192\cancel{8}20}{248\cancel{8}} = \frac{19220}{248}$

$\frac{206\cancel{8}15}{248\cancel{8}} = \frac{20615}{248}$

$\frac{220\cancel{8}10}{248\cancel{8}} = \frac{22010}{248}$

$\frac{234\cancel{8}05}{248\cancel{8}} = \frac{23405}{248}$

denominator= 2506

$\frac{156\cancel{6}25}{250\cancel{6}} = \frac{15625}{250}$

denominator= 2524

$\frac{110\cancel{4}25}{252\cancel{4}} = \frac{11025}{252}$

denominator= 2527

$\frac{57\cancel{7}6}{252\cancel{7}} = \frac{576}{252}$

$\frac{187\cancel{7}2}{252\cancel{7}} = \frac{1872}{252}$

$\frac{317\cancel{6}8}{252\cancel{7}} = \frac{3168}{252}$

$\frac{447\cancel{6}4}{252\cancel{7}} = \frac{4464}{252}$

$\frac{577\cancel{6}0}{252\cancel{7}} = \frac{5760}{252}$

$\frac{83\cancel{7}52}{252\cancel{7}} = \frac{8352}{252}$

$\frac{96\cancel{7}48}{252\cancel{7}} = \frac{9648}{252}$

$\frac{109\cancel{7}44}{252\cancel{7}} = \frac{10944}{252}$

$\frac{122\cancel{7}40}{252\cancel{7}} = \frac{12240}{252}$

$\frac{135\cancel{7}36}{252\cancel{7}} = \frac{13536}{252}$

$\frac{148\cancel{7}32}{252\cancel{7}} = \frac{14832}{252}$

$\frac{174\cancel{7}24}{252\cancel{7}} = \frac{17424}{252}$

$\frac{187\cancel{7}20}{252\cancel{7}} = \frac{18720}{252}$

$\frac{200\cancel{7}16}{252\cancel{7}} = \frac{20016}{252}$

$\frac{213\cancel{7}12}{252\cancel{7}} = \frac{21312}{252}$

$\frac{226\cancel{7}08}{252\cancel{7}} = \frac{22608}{252}$

$\frac{239\cancel{7}04}{252\cancel{7}} = \frac{23904}{252}$

denominator= 2586

$\frac{161\cancel{6}25}{258\cancel{6}} = \frac{16125}{258}$

denominator= 2597

$\frac{92\cancel{7}50}{259\cancel{7}} = \frac{9250}{259}$

denominator= 2622

$\frac{852\cancel{2}15}{262\cancel{2}} = \frac{8515}{262}$

$\frac{2032\cancel{2}05}{262\cancel{2}} = \frac{20305}{262}$

denominator= 2648

$\frac{115\cancel{8}50}{264\cancel{8}} = \frac{11550}{264}$

denominator= 2666

$\frac{6\cancel{6}65}{266\cancel{6}} = \frac{665}{266}$

$\frac{14\cancel{6}63}{266\cancel{6}} = \frac{1463}{266}$

$$\frac{22\cancel{6}61}{266\cancel{6}} = \frac{2261}{266}$$

$$\frac{30\cancel{6}59}{266\cancel{6}} = \frac{3059}{266}$$

$$\frac{38\cancel{6}57}{266\cancel{6}} = \frac{3857}{266}$$

$$\frac{46\cancel{6}55}{266\cancel{6}} = \frac{4655}{266}$$

$$\frac{54\cancel{6}53}{266\cancel{6}} = \frac{5453}{266}$$

$$\frac{62\cancel{6}51}{266\cancel{6}} = \frac{6251}{266}$$

$$\frac{70\cancel{6}49}{266\cancel{6}} = \frac{7049}{266}$$

$$\frac{78\cancel{6}47}{266\cancel{6}} = \frac{7847}{266}$$

$$\frac{86\cancel{6}45}{266\cancel{6}} = \frac{8645}{266}$$

$$\frac{94\cancel{6}43}{266\cancel{6}} = \frac{9443}{266}$$

$$\frac{102\cancel{6}41}{266\cancel{6}} = \frac{10241}{266}$$

$$\frac{110\cancel{6}39}{266\cancel{6}} = \frac{11039}{266}$$

$$\frac{118\cancel{6}37}{266\cancel{6}} = \frac{11837}{266}$$

$$\frac{126\cancel{6}35}{266\cancel{6}} = \frac{12635}{266}$$

$$\frac{134\cancel{6}33}{266\cancel{6}} = \frac{13433}{266}$$

$$\frac{142\cancel{6}31}{266\cancel{6}} = \frac{14231}{266}$$

$$\frac{150\cancel{6}29}{266\cancel{6}} = \frac{15029}{266}$$

$$\frac{158\cancel{6}27}{266\cancel{6}} = \frac{15827}{266}$$

$$\frac{166\cancel{6}25}{266\cancel{6}} = \frac{16625}{266}$$

$$\frac{174\cancel{6}23}{266\cancel{6}} = \frac{17423}{266}$$

$$\frac{182\cancel{6}21}{266\cancel{6}} = \frac{18221}{266}$$

$$\frac{190\cancel{6}19}{266\cancel{6}} = \frac{19019}{266}$$

$$\frac{198\cancel{6}17}{266\cancel{6}} = \frac{19817}{266}$$

$\frac{206\cancel{6}15}{266\cancel{6}} = \frac{20615}{266}$

$\frac{214\cancel{6}13}{266\cancel{6}} = \frac{21413}{266}$

$\frac{222\cancel{6}11}{266\cancel{6}} = \frac{22211}{266}$

$\frac{230\cancel{6}09}{266\cancel{6}} = \frac{23009}{266}$

$\frac{238\cancel{6}07}{266\cancel{6}} = \frac{23807}{266}$

$\frac{246\cancel{6}05}{266\cancel{6}} = \frac{24605}{266}$

$\frac{254\cancel{6}03}{266\cancel{6}} = \frac{25403}{266}$

$\frac{262\cancel{6}01}{266\cancel{6}} = \frac{26201}{266}$

denominator= 2684

$\frac{117\cancel{4}25}{268\cancel{4}} = \frac{11725}{268}$

denominator= 2737

$\frac{9\cancel{7}75}{273\cancel{7}} = \frac{975}{273}$

$\frac{9\cancel{7}750}{273\cancel{7}} = \frac{9750}{273}$

$\frac{185\cancel{7}25}{273\cancel{7}} = \frac{18525}{273}$

denominator= 2746

$\frac{171\cancel{6}25}{274\cancel{6}} = \frac{17125}{274}$

denominator= 2808

$\frac{43\cancel{8}75}{280\cancel{8}} = \frac{4375}{280}$

$\frac{122\cancel{8}50}{280\cancel{8}} = \frac{12250}{280}$

$\frac{201\cancel{8}25}{280\cancel{8}} = \frac{20125}{280}$

denominator= 2826

$\frac{176\cancel{6}25}{282\cancel{6}} = \frac{17625}{282}$

denominator= 2844

$\frac{60\cancel{4}35}{284\cancel{4}} = \frac{6035}{284}$

$\frac{924\cancel{4}30}{284\cancel{4}} = \frac{9230}{284}$

$\frac{1244\cancel{4}25}{284\cancel{4}} = \frac{12425}{284}$

$\frac{1884\cancel{4}15}{284\cancel{4}} = \frac{18815}{284}$

$\frac{2204\cancel{4}10}{284\cancel{4}} = \frac{22010}{284}$

$\frac{2524\cancel{4}05}{284\cancel{4}} = \frac{25205}{284}$

denominator= 2877

$\frac{657\cancel{7}60}{287\cancel{7}} = \frac{6560}{287}$

$\frac{1027\cancel{7}50}{287\cancel{7}} = \frac{10250}{287}$

$\frac{1397\cancel{7}40}{287\cancel{7}} = \frac{13940}{287}$

$\frac{1767\cancel{7}30}{287\cancel{7}} = \frac{17630}{287}$

$\frac{2137\cancel{7}20}{287\cancel{7}} = \frac{21320}{287}$

$\frac{2507\cancel{7}10}{287\cancel{7}} = \frac{25010}{287}$

denominator= 2888

$\frac{158\cancel{8}4}{288\cancel{8}} = \frac{1584}{288}$

$\frac{418\cancel{8}76}{288\cancel{8}} = \frac{4176}{288}$

$\frac{678\cancel{8}68}{288\cancel{8}} = \frac{6768}{288}$

$\frac{938\cancel{8}60}{288\cancel{8}} = \frac{9360}{288}$

$\frac{1198\cancel{8}52}{288\cancel{8}} = \frac{11952}{288}$

$\frac{1458\cancel{8}44}{288\cancel{8}} = \frac{14544}{288}$

$\frac{1718\cancel{8}36}{288\cancel{8}} = \frac{17136}{288}$

$\frac{1978\cancel{8}28}{288\cancel{8}} = \frac{19728}{288}$

$\frac{2238\cancel{8}20}{288\cancel{8}} = \frac{22320}{288}$

$\frac{2498\cancel{8}12}{288\cancel{8}} = \frac{24912}{288}$

$\frac{2758\cancel{8}04}{288\cancel{8}} = \frac{27504}{288}$

denominator= 2906

$\frac{181\cancel{6}25}{290\cancel{6}} = \frac{18125}{290}$

denominator= 2968

$\frac{129\cancel{8}50}{296\cancel{8}} = \frac{12950}{296}$

denominator= 2986

$\frac{186\cancel{6}25}{298\cancel{6}} = \frac{18625}{298}$

denominator= 3004

$\frac{131\cancel{4}25}{300\cancel{4}} = \frac{13125}{300}$

denominator= 3017

$\frac{10\cancel{7}75}{301\cancel{7}} = \frac{1075}{301}$

$\frac{107\cancel{7}50}{301\cancel{7}} = \frac{10750}{301}$

$\frac{204\cancel{7}25}{301\cancel{7}} = \frac{20425}{301}$

denominator= 3022

$\frac{98\cancel{2}15}{302\cancel{2}} = \frac{9815}{302}$

$\frac{234\cancel{2}05}{302\cancel{2}} = \frac{23405}{302}$

denominator= 3055

$\frac{8\cancel{5}54}{305\cancel{5}} = \frac{854}{305}$

$\frac{19\cancel{5}52}{305\cancel{5}} = \frac{1952}{305}$

$\frac{41\cancel{5}48}{305\cancel{5}} = \frac{4148}{305}$

$\frac{52\cancel{5}46}{305\cancel{5}} = \frac{5246}{305}$

$\frac{63\cancel{5}44}{305\cancel{5}} = \frac{6344}{305}$

$\frac{74\cancel{5}42}{305\cancel{5}} = \frac{7442}{305}$

$\frac{96\cancel{5}38}{305\cancel{5}} = \frac{9638}{305}$

$\frac{107\cancel{5}36}{305\cancel{5}} = \frac{10736}{305}$

$\frac{118\cancel{5}34}{305\cancel{5}} = \frac{11834}{305}$

$\frac{129\cancel{5}32}{305\cancel{5}} = \frac{12932}{305}$

$\frac{151\cancel{5}28}{305\cancel{5}} = \frac{15128}{305}$

$\frac{162\cancel{5}26}{305\cancel{5}} = \frac{16226}{305}$

$\frac{173\cancel{5}24}{305\cancel{5}} = \frac{17324}{305}$

$\frac{184\cancel{5}22}{305\cancel{5}} = \frac{18422}{305}$

$\frac{206\cancel{5}18}{305\cancel{5}} = \frac{20618}{305}$

$\frac{217\cancel{5}16}{305\cancel{5}} = \frac{21716}{305}$

$\frac{228\cancel{5}14}{305\cancel{5}} = \frac{22814}{305}$

$\frac{239\cancel{5}12}{305\cancel{5}} = \frac{23912}{305}$

$\frac{261\cancel{5}08}{305\cancel{5}} = \frac{26108}{305}$

$\frac{272\cancel{5}06}{305\cancel{5}} = \frac{27206}{305}$

$\frac{283\cancel{5}04}{305\cancel{5}} = \frac{28304}{305}$

$\frac{294\cancel{5}02}{305\cancel{5}} = \frac{29402}{305}$

denominator= 3066

$\frac{7\cancel{6}65}{306\cancel{6}} = \frac{765}{306}$

$\frac{53\cancel{6}55}{306\cancel{6}} = \frac{5355}{306}$

$\frac{99\cancel{6}45}{306\cancel{6}} = \frac{9945}{306}$

$\frac{145\cancel{6}35}{306\cancel{6}} = \frac{14535}{306}$

$\frac{191\cancel{6}25}{306\cancel{6}} = \frac{19125}{306}$

$\frac{237\cancel{6}15}{306\cancel{6}} = \frac{23715}{306}$

$\frac{283\cancel{6}05}{306\cancel{6}} = \frac{28305}{306}$

denominator= 3128

$\frac{48\cancel{8}75}{312\cancel{8}} = \frac{4875}{312}$

$\frac{1368\!\!\not{}50}{3128\!\!\not{}} = \frac{13650}{312}$

$\frac{2248\!\!\not{}25}{3128\!\!\not{}} = \frac{22425}{312}$

denominator= 3146

$\frac{1966\!\!\not{}25}{3146\!\!\not{}} = \frac{19625}{314}$

denominator= 3157

$\frac{1127\!\!\not{}50}{3157\!\!\not{}} = \frac{11250}{315}$

denominator= 3164

$\frac{1384\!\!\not{}25}{3164\!\!\not{}} = \frac{13825}{316}$

denominator= 3226

$\frac{2016\!\!\not{}25}{3226\!\!\not{}} = \frac{20125}{322}$

denominator= 3227

$\frac{737\!\!\not{}60}{3227\!\!\not{}} = \frac{7360}{322}$

$\frac{1567\!\!\not{}40}{3227\!\!\not{}} = \frac{15640}{322}$

$\frac{2397\!\!\not{}20}{3227\!\!\not{}} = \frac{23920}{322}$

denominator= 3244

$\frac{1054\!\!\not{}30}{3244\!\!\not{}} = \frac{10530}{324}$

$\frac{2514\!\!\not{}10}{3244\!\!\not{}} = \frac{25110}{324}$

denominator= 3288

$\frac{698\!\!\not{}70}{3288\!\!\not{}} = \frac{6970}{328}$

$\frac{1068\!\!\not{}60}{3288\!\!\not{}} = \frac{10660}{328}$

$\frac{1438\!\!\not{}50}{3288\!\!\not{}} = \frac{14350}{328}$

$\frac{2178\!\!\not{}30}{3288\!\!\not{}} = \frac{21730}{328}$

$\frac{2548\!\!\not{}20}{3288\!\!\not{}} = \frac{25420}{328}$

$\frac{2918\!\!\not{}10}{3288\!\!\not{}} = \frac{29110}{328}$

denominator= 3297

$\frac{117\cancel{7}5}{329\cancel{7}} = \frac{1175}{329}$

$\frac{117\cancel{7}50}{329\cancel{7}} = \frac{11750}{329}$

$\frac{223\cancel{7}25}{329\cancel{7}} = \frac{22325}{329}$

denominator= 3306

$\frac{2062\cancel{6}5}{330\cancel{6}} = \frac{20625}{330}$

denominator= 3324

$\frac{1452\cancel{4}5}{332\cancel{4}} = \frac{14525}{332}$

denominator= 3386

$\frac{2112\cancel{6}5}{338\cancel{6}} = \frac{21125}{338}$

denominator= 3422

$\frac{1111\cancel{2}5}{342\cancel{2}} = \frac{11115}{342}$

$\frac{2650\cancel{2}5}{342\cancel{2}} = \frac{26505}{342}$

denominator= 3437

$\frac{122\cancel{7}50}{343\cancel{7}} = \frac{12250}{343}$

denominator= 3448

$\frac{537\cancel{8}5}{344\cancel{8}} = \frac{5375}{344}$

$\frac{150\cancel{8}50}{344\cancel{8}} = \frac{15050}{344}$

$\frac{2472\cancel{8}5}{344\cancel{8}} = \frac{24725}{344}$

denominator= 3466

$\frac{86\cancel{6}5}{346\cancel{6}} = \frac{865}{346}$

$\frac{605\cancel{6}5}{346\cancel{6}} = \frac{6055}{346}$

$\frac{1124\cancel{6}5}{346\cancel{6}} = \frac{11245}{346}$

$\frac{1643\cancel{6}5}{346\cancel{6}} = \frac{16435}{346}$

$\frac{216\cancel{6}25}{346\cancel{6}} = \frac{21625}{346}$

$\frac{268\cancel{6}15}{346\cancel{6}} = \frac{26815}{346}$

$\frac{320\cancel{6}05}{346\cancel{6}} = \frac{32005}{346}$

denominator= 3484

$\frac{152\cancel{4}25}{348\cancel{4}} = \frac{15225}{348}$

denominator= 3546

$\frac{221\cancel{6}25}{354\cancel{6}} = \frac{22125}{354}$

denominator= 3577

$\frac{12\cancel{7}75}{357\cancel{7}} = \frac{1275}{357}$

$\frac{58\cancel{7}65}{357\cancel{7}} = \frac{5865}{357}$

$\frac{81\cancel{7}60}{357\cancel{7}} = \frac{8160}{357}$

$\frac{104\cancel{7}55}{357\cancel{7}} = \frac{10455}{357}$

$\frac{127\cancel{7}50}{357\cancel{7}} = \frac{12750}{357}$

$\frac{150\cancel{7}45}{357\cancel{7}} = \frac{15045}{357}$

$\frac{173\cancel{7}40}{357\cancel{7}} = \frac{17340}{357}$

$\frac{219\cancel{7}30}{357\cancel{7}} = \frac{21930}{357}$

$\frac{242\cancel{7}25}{357\cancel{7}} = \frac{24225}{357}$

$\frac{265\cancel{7}20}{357\cancel{7}} = \frac{26520}{357}$

$\frac{288\cancel{7}15}{357\cancel{7}} = \frac{28815}{357}$

$\frac{311\cancel{7}10}{357\cancel{7}} = \frac{31110}{357}$

$\frac{334\cancel{7}05}{357\cancel{7}} = \frac{33405}{357}$

denominator= 3608

$\frac{157\cancel{8}50}{360\cancel{8}} = \frac{15750}{360}$

denominator= 3626

$\frac{226\cancel{6}25}{362\cancel{6}} = \frac{22625}{362}$

denominator= 3644

$\frac{77\cancel{4}35}{364\cancel{4}} = \frac{7735}{364}$

$\frac{118\cancel{4}30}{364\cancel{4}} = \frac{11830}{364}$

$\frac{159\cancel{4}25}{364\cancel{4}} = \frac{15925}{364}$

$\frac{241\cancel{4}15}{364\cancel{4}} = \frac{24115}{364}$

$\frac{282\cancel{4}10}{364\cancel{4}} = \frac{28210}{364}$

$\frac{323\cancel{4}05}{364\cancel{4}} = \frac{32305}{364}$

denominator= 3688

$\frac{119\cancel{8}60}{368\cancel{8}} = \frac{11960}{368}$

$\frac{285\cancel{8}20}{368\cancel{8}} = \frac{28520}{368}$

denominator= 3706

$\frac{231\cancel{6}25}{370\cancel{6}} = \frac{23125}{370}$

denominator= 3717

$\frac{132\cancel{7}50}{371\cancel{7}} = \frac{13250}{371}$

denominator= 3768

$\frac{58\cancel{8}75}{376\cancel{8}} = \frac{5875}{376}$

$\frac{164\cancel{8}50}{376\cancel{8}} = \frac{16450}{376}$

$\frac{270\cancel{8}25}{376\cancel{8}} = \frac{27025}{376}$

denominator= 3786

$\frac{236\cancel{6}25}{378\cancel{6}} = \frac{23625}{378}$

denominator= 3804

$\frac{166\cancel{4}25}{380\cancel{4}} = \frac{16625}{380}$

denominator= 3822

$\frac{1241\cancel{2}15}{382\cancel{2}} = \frac{12415}{382}$

$\frac{2960\cancel{2}05}{382\cancel{2}} = \frac{29605}{382}$

denominator= 3857

$\frac{137\cancel{7}5}{385\cancel{7}} = \frac{1375}{385}$

$\frac{137\cancel{7}50}{385\cancel{7}} = \frac{13750}{385}$

$\frac{261\cancel{7}25}{385\cancel{7}} = \frac{26125}{385}$

denominator= 3866

$\frac{96\cancel{6}5}{386\cancel{6}} = \frac{965}{386}$

$\frac{67\cancel{6}55}{386\cancel{6}} = \frac{6755}{386}$

$\frac{125\cancel{6}45}{386\cancel{6}} = \frac{12545}{386}$

$\frac{183\cancel{6}35}{386\cancel{6}} = \frac{18335}{386}$

$\frac{241\cancel{6}25}{386\cancel{6}} = \frac{24125}{386}$

$\frac{299\cancel{6}15}{386\cancel{6}} = \frac{29915}{386}$

$\frac{357\cancel{6}05}{386\cancel{6}} = \frac{35705}{386}$

denominator= 3927

$\frac{89\cancel{7}60}{392\cancel{7}} = \frac{8960}{392}$

$\frac{190\cancel{7}40}{392\cancel{7}} = \frac{19040}{392}$

$\frac{291\cancel{7}20}{392\cancel{7}} = \frac{29120}{392}$

denominator= 3928

$\frac{171\cancel{8}50}{392\cancel{8}} = \frac{17150}{392}$

denominator= 3946

$\frac{246\cancel{6}25}{394\cancel{6}} = \frac{24625}{394}$

denominator= 3964

$\frac{173\cancel{4}25}{396\cancel{4}} = \frac{17325}{396}$

denominator= 3997

$\frac{142\not{7}50}{399\not{7}} = \frac{14250}{399}$

denominator= 4026

$\frac{251\not{6}25}{402\not{6}} = \frac{25125}{402}$

denominator= 4044

$\frac{131\not{4}30}{404\not{4}} = \frac{13130}{404}$

$\frac{313\not{4}10}{404\not{4}} = \frac{31310}{404}$

denominator= 4088

$\frac{17\not{8}85}{408\not{8}} = \frac{1785}{408}$

$\frac{63\not{8}75}{408\not{8}} = \frac{6375}{408}$

$\frac{86\not{8}70}{408\not{8}} = \frac{8670}{408}$

$\frac{109\not{8}65}{408\not{8}} = \frac{10965}{408}$

$\frac{132\not{8}60}{408\not{8}} = \frac{13260}{408}$

$\frac{155\not{8}55}{408\not{8}} = \frac{15555}{408}$

$\frac{178\not{8}50}{408\not{8}} = \frac{17850}{408}$

$\frac{201\not{8}45}{408\not{8}} = \frac{20145}{408}$

$\frac{247\not{8}35}{408\not{8}} = \frac{24735}{408}$

$\frac{270\not{8}30}{408\not{8}} = \frac{27030}{408}$

$\frac{293\not{8}25}{408\not{8}} = \frac{29325}{408}$

$\frac{316\not{8}20}{408\not{8}} = \frac{31620}{408}$

$\frac{339\not{8}15}{408\not{8}} = \frac{33915}{408}$

$\frac{362\not{8}10}{408\not{8}} = \frac{36210}{408}$

$\frac{385\not{8}05}{408\not{8}} = \frac{38505}{408}$

denominator= 4106

$\frac{256\cancel{6}25}{410\cancel{6}} = \frac{25625}{410}$

denominator= 4124

$\frac{180\cancel{4}25}{412\cancel{4}} = \frac{18025}{412}$

denominator= 4137

$\frac{14\cancel{7}75}{413\cancel{7}} = \frac{1475}{413}$

$\frac{147\cancel{7}50}{413\cancel{7}} = \frac{14750}{413}$

$\frac{280\cancel{7}25}{413\cancel{7}} = \frac{28025}{413}$

denominator= 4186

$\frac{261\cancel{6}25}{418\cancel{6}} = \frac{26125}{418}$

denominator= 4222

$\frac{23\cancel{2}21}{422\cancel{2}} = \frac{2321}{422}$

$\frac{61\cancel{2}19}{422\cancel{2}} = \frac{6119}{422}$

$\frac{99\cancel{2}17}{422\cancel{2}} = \frac{9917}{422}$

$\frac{137\cancel{2}15}{422\cancel{2}} = \frac{13715}{422}$

$\frac{175\cancel{2}13}{422\cancel{2}} = \frac{17513}{422}$

$\frac{213\cancel{2}11}{422\cancel{2}} = \frac{21311}{422}$

$\frac{251\cancel{2}09}{422\cancel{2}} = \frac{25109}{422}$

$\frac{289\cancel{2}07}{422\cancel{2}} = \frac{28907}{422}$

$\frac{327\cancel{2}05}{422\cancel{2}} = \frac{32705}{422}$

$\frac{365\cancel{2}03}{422\cancel{2}} = \frac{36503}{422}$

$\frac{403\cancel{2}01}{422\cancel{2}} = \frac{40301}{422}$

denominator= 4248

$\frac{185\cancel{8}50}{424\cancel{8}} = \frac{18550}{424}$

denominator= 4266

$\frac{10\cancel{6}65}{426\cancel{6}} = \frac{1065}{426}$

$\frac{74\cancel{6}55}{426\cancel{6}} = \frac{7455}{426}$

$\frac{138\cancel{6}45}{426\cancel{6}} = \frac{13845}{426}$

$\frac{202\cancel{6}35}{426\cancel{6}} = \frac{20235}{426}$

$\frac{266\cancel{6}25}{426\cancel{6}} = \frac{26625}{426}$

$\frac{330\cancel{6}15}{426\cancel{6}} = \frac{33015}{426}$

$\frac{394\cancel{6}05}{426\cancel{6}} = \frac{39405}{426}$

denominator= 4277

$\frac{9\cancel{7}76}{427\cancel{7}} = \frac{976}{427}$

$\frac{20\cancel{7}74}{427\cancel{7}} = \frac{2074}{427}$

$\frac{31\cancel{7}72}{427\cancel{7}} = \frac{3172}{427}$

$\frac{53\cancel{7}68}{427\cancel{7}} = \frac{5368}{427}$

$\frac{64\cancel{7}66}{427\cancel{7}} = \frac{6466}{427}$

$\frac{75\cancel{7}64}{427\cancel{7}} = \frac{7564}{427}$

$\frac{86\cancel{7}62}{427\cancel{7}} = \frac{8662}{427}$

$\frac{97\cancel{7}60}{427\cancel{7}} = \frac{9760}{427}$

$\frac{108\cancel{7}58}{427\cancel{7}} = \frac{10858}{427}$

$\frac{130\cancel{7}54}{427\cancel{7}} = \frac{13054}{427}$

$\frac{141\cancel{7}52}{427\cancel{7}} = \frac{14152}{427}$

$\frac{152\cancel{7}50}{427\cancel{7}} = \frac{15250}{427}$

$\frac{163\cancel{7}48}{427\cancel{7}} = \frac{16348}{427}$

$\frac{174\cancel{7}46}{427\cancel{7}} = \frac{17446}{427}$

$\frac{185\cancel{7}44}{427\cancel{7}} = \frac{18544}{427}$

$\frac{207\cancel{7}40}{427\cancel{7}} = \frac{20740}{427}$

$\frac{218\cancel{7}38}{427\cancel{7}} = \frac{21838}{427}$

$\frac{229\cancel{7}36}{427\cancel{7}} = \frac{22936}{427}$

$\frac{240\cancel{7}34}{427\cancel{7}} = \frac{24034}{427}$

$\frac{251\cancel{7}32}{427\cancel{7}} = \frac{25132}{427}$

$\frac{262\cancel{7}30}{427\cancel{7}} = \frac{26230}{427}$

$\frac{284\cancel{7}26}{427\cancel{7}} = \frac{28426}{427}$

$\frac{295\cancel{7}24}{427\cancel{7}} = \frac{29524}{427}$

$\frac{306\cancel{7}22}{427\cancel{7}} = \frac{30622}{427}$

$\frac{317\cancel{7}20}{427\cancel{7}} = \frac{31720}{427}$

$\frac{328\cancel{7}18}{427\cancel{7}} = \frac{32818}{427}$

$\frac{339\cancel{7}16}{427\cancel{7}} = \frac{33916}{427}$

$\frac{361\cancel{7}12}{427\cancel{7}} = \frac{36112}{427}$

$\frac{372\cancel{7}10}{427\cancel{7}} = \frac{37210}{427}$

$\frac{383\cancel{7}08}{427\cancel{7}} = \frac{38308}{427}$

$\frac{394\cancel{7}06}{427\cancel{7}} = \frac{39406}{427}$

$\frac{405\cancel{7}04}{427\cancel{7}} = \frac{40504}{427}$

$\frac{416\cancel{7}02}{427\cancel{7}} = \frac{41602}{427}$

denominator= 4284

$\frac{187\cancel{4}25}{428\cancel{4}} = \frac{18725}{428}$

denominator= 4305

$\frac{275\cancel{5}2}{430\cancel{5}} = \frac{2752}{430}$

$\frac{585\cancel{4}8}{430\cancel{5}} = \frac{5848}{430}$

$\frac{895\cancel{4}4}{430\cancel{5}} = \frac{8944}{430}$

$\frac{1515\cancel{3}6}{430\cancel{5}} = \frac{15136}{430}$

$\frac{182\cancel{5}32}{430\cancel{5}} = \frac{18232}{430}$

$\frac{213\cancel{5}28}{430\cancel{5}} = \frac{21328}{430}$

$\frac{244\cancel{5}24}{430\cancel{5}} = \frac{24424}{430}$

$\frac{306\cancel{5}16}{430\cancel{5}} = \frac{30616}{430}$

$\frac{337\cancel{5}12}{430\cancel{5}} = \frac{33712}{430}$

$\frac{368\cancel{5}08}{430\cancel{5}} = \frac{36808}{430}$

$\frac{399\cancel{5}04}{430\cancel{5}} = \frac{39904}{430}$

denominator$= 4346$

$\frac{271\cancel{6}25}{434\cancel{6}} = \frac{27125}{434}$

denominator$= 4408$

$\frac{68\cancel{8}75}{440\cancel{8}} = \frac{6875}{440}$

$\frac{192\cancel{8}50}{440\cancel{8}} = \frac{19250}{440}$

$\frac{316\cancel{8}25}{440\cancel{8}} = \frac{31625}{440}$

denominator$= 4417$

$\frac{157\cancel{7}5}{441\cancel{7}} = \frac{1575}{441}$

$\frac{157\cancel{7}50}{441\cancel{7}} = \frac{15750}{441}$

$\frac{299\cancel{7}25}{441\cancel{7}} = \frac{29925}{441}$

denominator$= 4426$

$\frac{276\cancel{6}25}{442\cancel{6}} = \frac{27625}{442}$

denominator$= 4444$

$\frac{144\cancel{4}3}{444\cancel{4}} = \frac{1443}{444}$

$\frac{244\cancel{4}2}{444\cancel{4}} = \frac{2442}{444}$

$\frac{344\cancel{4}1}{444\cancel{4}} = \frac{3441}{444}$

$\frac{544\cancel{4}39}{444\cancel{4}} = \frac{5439}{444}$

$$\frac{64\cancel{4}38}{444\cancel{4}} = \frac{6438}{444}$$

$$\frac{74\cancel{4}37}{444\cancel{4}} = \frac{7437}{444}$$

$$\frac{94\cancel{4}35}{444\cancel{4}} = \frac{9435}{444}$$

$$\frac{104\cancel{4}34}{444\cancel{4}} = \frac{10434}{444}$$

$$\frac{114\cancel{4}33}{444\cancel{4}} = \frac{11433}{444}$$

$$\frac{134\cancel{4}31}{444\cancel{4}} = \frac{13431}{444}$$

$$\frac{144\cancel{4}30}{444\cancel{4}} = \frac{14430}{444}$$

$$\frac{154\cancel{4}29}{444\cancel{4}} = \frac{15429}{444}$$

$$\frac{174\cancel{4}27}{444\cancel{4}} = \frac{17427}{444}$$

$$\frac{184\cancel{4}26}{444\cancel{4}} = \frac{18426}{444}$$

$$\frac{194\cancel{4}25}{444\cancel{4}} = \frac{19425}{444}$$

$$\frac{214\cancel{4}23}{444\cancel{4}} = \frac{21423}{444}$$

$$\frac{224\cancel{4}22}{444\cancel{4}} = \frac{22422}{444}$$

$$\frac{234\cancel{4}21}{444\cancel{4}} = \frac{23421}{444}$$

$$\frac{254\cancel{4}19}{444\cancel{4}} = \frac{25419}{444}$$

$$\frac{264\cancel{4}18}{444\cancel{4}} = \frac{26418}{444}$$

$$\frac{274\cancel{4}17}{444\cancel{4}} = \frac{27417}{444}$$

$$\frac{294\cancel{4}15}{444\cancel{4}} = \frac{29415}{444}$$

$$\frac{304\cancel{4}14}{444\cancel{4}} = \frac{30414}{444}$$

$$\frac{314\cancel{4}13}{444\cancel{4}} = \frac{31413}{444}$$

$$\frac{334\cancel{4}11}{444\cancel{4}} = \frac{33411}{444}$$

$$\frac{344\cancel{4}10}{444\cancel{4}} = \frac{34410}{444}$$

$$\frac{354\cancel{4}09}{444\cancel{4}} = \frac{35409}{444}$$

$\frac{374\cancel{4}07}{444\cancel{4}} = \frac{37407}{444}$

$\frac{384\cancel{4}06}{444\cancel{4}} = \frac{38406}{444}$

$\frac{394\cancel{4}05}{444\cancel{4}} = \frac{39405}{444}$

$\frac{414\cancel{4}03}{444\cancel{4}} = \frac{41403}{444}$

$\frac{424\cancel{4}02}{444\cancel{4}} = \frac{42402}{444}$

$\frac{434\cancel{4}01}{444\cancel{4}} = \frac{43401}{444}$

denominator= 4488

$\frac{145\cancel{8}60}{448\cancel{8}} = \frac{14560}{448}$

$\frac{347\cancel{8}20}{448\cancel{8}} = \frac{34720}{448}$

denominator= 4506

$\frac{281\cancel{6}25}{450\cancel{6}} = \frac{28125}{450}$

denominator= 4557

$\frac{162\cancel{7}50}{455\cancel{7}} = \frac{16250}{455}$

denominator= 4568

$\frac{199\cancel{8}50}{456\cancel{8}} = \frac{19950}{456}$

denominator= 4586

$\frac{286\cancel{6}25}{458\cancel{6}} = \frac{28625}{458}$

denominator= 4604

$\frac{201\cancel{4}25}{460\cancel{4}} = \frac{20125}{460}$

denominator= 4622

$\frac{150\cancel{2}15}{462\cancel{2}} = \frac{15015}{462}$

$\frac{358\cancel{2}05}{462\cancel{2}} = \frac{35805}{462}$

denominator= 4627

$\frac{105\cancel{7}60}{462\cancel{7}} = \frac{10560}{462}$

$\frac{224\cancel{7}40}{462\cancel{7}} = \frac{22440}{462}$

$\frac{343\cancel{7}20}{462\cancel{7}} = \frac{34320}{462}$

denominator= 4666

$\frac{116\cancel{6}5}{466\cancel{6}} = \frac{1165}{466}$

$\frac{256\cancel{6}3}{466\cancel{6}} = \frac{2563}{466}$

$\frac{396\cancel{6}1}{466\cancel{6}} = \frac{3961}{466}$

$\frac{536\cancel{6}9}{466\cancel{6}} = \frac{5359}{466}$

$\frac{676\cancel{6}7}{466\cancel{6}} = \frac{6757}{466}$

$\frac{816\cancel{6}5}{466\cancel{6}} = \frac{8155}{466}$

$\frac{956\cancel{6}3}{466\cancel{6}} = \frac{9553}{466}$

$\frac{1096\cancel{6}51}{466\cancel{6}} = \frac{10951}{466}$

$\frac{1236\cancel{6}49}{466\cancel{6}} = \frac{12349}{466}$

$\frac{1376\cancel{6}47}{466\cancel{6}} = \frac{13747}{466}$

$\frac{1516\cancel{6}45}{466\cancel{6}} = \frac{15145}{466}$

$\frac{1656\cancel{6}43}{466\cancel{6}} = \frac{16543}{466}$

$\frac{1796\cancel{6}41}{466\cancel{6}} = \frac{17941}{466}$

$\frac{1936\cancel{6}39}{466\cancel{6}} = \frac{19339}{466}$

$\frac{2076\cancel{6}37}{466\cancel{6}} = \frac{20737}{466}$

$\frac{2216\cancel{6}35}{466\cancel{6}} = \frac{22135}{466}$

$\frac{2356\cancel{6}33}{466\cancel{6}} = \frac{23533}{466}$

$\frac{2496\cancel{6}31}{466\cancel{6}} = \frac{24931}{466}$

$\frac{2636\cancel{6}29}{466\cancel{6}} = \frac{26329}{466}$

$\frac{2776\cancel{6}27}{466\cancel{6}} = \frac{27727}{466}$

$\frac{2916\cancel{6}25}{466\cancel{6}} = \frac{29125}{466}$

$\frac{305\cancel{6}23}{466\cancel{6}} = \frac{30523}{466}$

$\frac{319\cancel{6}21}{466\cancel{6}} = \frac{31921}{466}$

$\frac{333\cancel{6}19}{466\cancel{6}} = \frac{33319}{466}$

$\frac{347\cancel{6}17}{466\cancel{6}} = \frac{34717}{466}$

$\frac{361\cancel{6}15}{466\cancel{6}} = \frac{36115}{466}$

$\frac{375\cancel{6}13}{466\cancel{6}} = \frac{37513}{466}$

$\frac{389\cancel{6}11}{466\cancel{6}} = \frac{38911}{466}$

$\frac{403\cancel{6}09}{466\cancel{6}} = \frac{40309}{466}$

$\frac{417\cancel{6}07}{466\cancel{6}} = \frac{41707}{466}$

$\frac{431\cancel{6}05}{466\cancel{6}} = \frac{43105}{466}$

$\frac{445\cancel{6}03}{466\cancel{6}} = \frac{44503}{466}$

$\frac{459\cancel{6}01}{466\cancel{6}} = \frac{45901}{466}$

denominator= 4697

$\frac{167\cancel{7}5}{469\cancel{7}} = \frac{1675}{469}$

$\frac{167\cancel{7}50}{469\cancel{7}} = \frac{16750}{469}$

$\frac{318\cancel{7}25}{469\cancel{7}} = \frac{31825}{469}$

denominator= 4728

$\frac{73\cancel{8}75}{472\cancel{8}} = \frac{7375}{472}$

$\frac{206\cancel{8}50}{472\cancel{8}} = \frac{20650}{472}$

$\frac{339\cancel{8}25}{472\cancel{8}} = \frac{33925}{472}$

denominator= 4746

$\frac{296\cancel{6}25}{474\cancel{6}} = \frac{29625}{474}$

denominator= 4764

$\frac{208\cancel{4}25}{476\cancel{4}} = \frac{20825}{476}$

denominator= 4826

$\frac{301\cancel{6}25}{482\cancel{6}} = \frac{30125}{482}$

denominator= 4837

$\frac{172\cancel{7}50}{483\cancel{7}} = \frac{17250}{483}$

denominator= 4844

$\frac{157\cancel{4}30}{484\cancel{4}} = \frac{15730}{484}$

$\frac{375\cancel{4}10}{484\cancel{4}} = \frac{37510}{484}$

denominator= 4888

$\frac{15\cancel{8}86}{488\cancel{8}} = \frac{1586}{488}$

$\frac{26\cancel{8}84}{488\cancel{8}} = \frac{2684}{488}$

$\frac{37\cancel{8}82}{488\cancel{8}} = \frac{3782}{488}$

$\frac{59\cancel{8}78}{488\cancel{8}} = \frac{5978}{488}$

$\frac{70\cancel{8}76}{488\cancel{8}} = \frac{7076}{488}$

$\frac{81\cancel{8}74}{488\cancel{8}} = \frac{8174}{488}$

$\frac{103\cancel{8}70}{488\cancel{8}} = \frac{10370}{488}$

$\frac{114\cancel{8}68}{488\cancel{8}} = \frac{11468}{488}$

$\frac{125\cancel{8}66}{488\cancel{8}} = \frac{12566}{488}$

$\frac{147\cancel{8}62}{488\cancel{8}} = \frac{14762}{488}$

$\frac{158\cancel{8}60}{488\cancel{8}} = \frac{15860}{488}$

$\frac{169\cancel{8}58}{488\cancel{8}} = \frac{16958}{488}$

$\frac{191\cancel{8}54}{488\cancel{8}} = \frac{19154}{488}$

$\frac{202\cancel{8}52}{488\cancel{8}} = \frac{20252}{488}$

$\frac{213\cancel{8}50}{488\cancel{8}} = \frac{21350}{488}$

$\frac{235\cancel{8}46}{488\cancel{8}} = \frac{23546}{488}$

$\frac{246\cancel{8}44}{488\cancel{8}} = \frac{24644}{488}$

$\frac{257\cancel{8}42}{488\cancel{8}} = \frac{25742}{488}$

$\frac{279\cancel{8}38}{488\cancel{8}} = \frac{27938}{488}$

$\frac{290\cancel{8}36}{488\cancel{8}} = \frac{29036}{488}$

$\frac{301\cancel{8}34}{488\cancel{8}} = \frac{30134}{488}$

$\frac{323\cancel{8}30}{488\cancel{8}} = \frac{32330}{488}$

$\frac{334\cancel{8}28}{488\cancel{8}} = \frac{33428}{488}$

$\frac{345\cancel{8}26}{488\cancel{8}} = \frac{34526}{488}$

$\frac{367\cancel{8}22}{488\cancel{8}} = \frac{36722}{488}$

$\frac{378\cancel{8}20}{488\cancel{8}} = \frac{37820}{488}$

$\frac{389\cancel{8}18}{488\cancel{8}} = \frac{38918}{488}$

$\frac{411\cancel{8}14}{488\cancel{8}} = \frac{41114}{488}$

$\frac{422\cancel{8}12}{488\cancel{8}} = \frac{42212}{488}$

$\frac{433\cancel{8}10}{488\cancel{8}} = \frac{43310}{488}$

$\frac{455\cancel{8}06}{488\cancel{8}} = \frac{45506}{488}$

$\frac{466\cancel{8}04}{488\cancel{8}} = \frac{46604}{488}$

$\frac{477\cancel{8}02}{488\cancel{8}} = \frac{47702}{488}$

denominator= 4906

$\frac{306\cancel{6}25}{490\cancel{6}} = \frac{30625}{490}$

denominator= 4924

$\frac{215\cancel{4}25}{492\cancel{4}} = \frac{21525}{492}$

denominator= 4977

$\frac{17\cancel{7}75}{497\cancel{7}} = \frac{1775}{497}$

$\frac{81\cancel{7}65}{497\cancel{7}} = \frac{8165}{497}$

$\frac{113\cancel{7}60}{497\cancel{7}} = \frac{11360}{497}$

$\frac{145\cancel{7}55}{497\cancel{7}} = \frac{14555}{497}$

$\frac{177\cancel{7}50}{497\cancel{7}} = \frac{17750}{497}$

$\frac{209\cancel{7}45}{497\cancel{7}} = \frac{20945}{497}$

$\frac{241\cancel{7}40}{497\cancel{7}} = \frac{24140}{497}$

$\frac{305\cancel{7}30}{497\cancel{7}} = \frac{30530}{497}$

$\frac{337\cancel{7}25}{497\cancel{7}} = \frac{33725}{497}$

$\frac{369\cancel{7}20}{497\cancel{7}} = \frac{36920}{497}$

$\frac{401\cancel{7}15}{497\cancel{7}} = \frac{40115}{497}$

$\frac{433\cancel{7}10}{497\cancel{7}} = \frac{43310}{497}$

$\frac{465\cancel{7}05}{497\cancel{7}} = \frac{46505}{497}$

denominator= 4986

$\frac{311\cancel{6}25}{498\cancel{6}} = \frac{31125}{498}$

denominator= 5022

$\frac{163\cancel{2}15}{502\cancel{2}} = \frac{16315}{502}$

$\frac{389\cancel{2}05}{502\cancel{2}} = \frac{38905}{502}$

denominator= 5048

$\frac{78\cancel{8}75}{504\cancel{8}} = \frac{7875}{504}$

$\frac{220\cancel{8}50}{504\cancel{8}} = \frac{22050}{504}$

$\frac{362\cancel{8}25}{504\cancel{8}} = \frac{36225}{504}$

denominator= 5066

$\frac{12\cancel{6}65}{506\cancel{6}} = \frac{1265}{506}$

$\frac{88\cancel{6}55}{506\cancel{6}} = \frac{8855}{506}$

$\frac{164\cancel{6}45}{506\cancel{6}} = \frac{16445}{506}$

$\frac{240\cancel{6}35}{506\cancel{6}} = \frac{24035}{506}$

$\frac{316\cancel{6}25}{506\cancel{6}} = \frac{31625}{506}$

$\frac{392\cancel{6}15}{506\cancel{6}} = \frac{39215}{506}$

$\frac{468\cancel{6}05}{506\cancel{6}} = \frac{46805}{506}$

denominator= 5084

$\frac{222\cancel{4}25}{508\cancel{4}} = \frac{22225}{508}$

denominator= 5117

$\frac{182\cancel{7}50}{511\cancel{7}} = \frac{18250}{511}$

denominator= 5146

$\frac{321\cancel{6}25}{514\cancel{6}} = \frac{32125}{514}$

denominator= 5208

$\frac{227\cancel{8}50}{520\cancel{8}} = \frac{22750}{520}$

denominator= 5226

$\frac{326\cancel{6}25}{522\cancel{6}} = \frac{32625}{522}$

denominator= 5244

$\frac{111\cancel{4}35}{524\cancel{4}} = \frac{11135}{524}$

$\frac{170\cancel{4}30}{524\cancel{4}} = \frac{17030}{524}$

$\frac{229\cancel{4}25}{524\cancel{4}} = \frac{22925}{524}$

$\frac{347\cancel{4}15}{524\cancel{4}} = \frac{34715}{524}$

$\frac{406\cancel{4}10}{524\cancel{4}} = \frac{40610}{524}$

$\frac{465\cancel{4}05}{524\cancel{4}} = \frac{46505}{524}$

denominator= 5257

$\frac{18\cancel{7}75}{525\cancel{7}} = \frac{1875}{525}$

$\frac{187\cancel{7}50}{525\cancel{7}} = \frac{18750}{525}$

$\frac{356\cancel{7}25}{525\cancel{7}} = \frac{35625}{525}$

denominator= 5288

$\frac{171\cancel{8}60}{528\cancel{8}} = \frac{17160}{528}$

$\frac{409\cancel{8}20}{528\cancel{8}} = \frac{40920}{528}$

denominator= 5306

$\frac{331\cancel{6}25}{530\cancel{6}} = \frac{33125}{530}$

denominator= 5327

$\frac{121\cancel{7}60}{532\cancel{7}} = \frac{12160}{532}$

$\frac{258\cancel{7}40}{532\cancel{7}} = \frac{25840}{532}$

$\frac{395\cancel{7}20}{532\cancel{7}} = \frac{39520}{532}$

denominator= 5368

$\frac{83\cancel{8}75}{536\cancel{8}} = \frac{8375}{536}$

$\frac{234\cancel{8}50}{536\cancel{8}} = \frac{23450}{536}$

$\frac{385\cancel{8}25}{536\cancel{8}} = \frac{38525}{536}$

denominator= 5386

$\frac{336\cancel{6}25}{538\cancel{6}} = \frac{33625}{538}$

denominator= 5397

$\frac{192\cancel{7}50}{539\cancel{7}} = \frac{19250}{539}$

denominator= 5404

$\frac{236\cancel{4}25}{540\cancel{4}} = \frac{23625}{540}$

denominator= 5422

$\frac{176\cancel{2}15}{542\cancel{2}} = \frac{17615}{542}$

$\frac{420\cancel{2}05}{542\cancel{2}} = \frac{42005}{542}$

denominator= 5466

$\frac{136\cancel{6}5}{546\cancel{6}} = \frac{1365}{546}$

$\frac{955\cancel{6}5}{546\cancel{6}} = \frac{9555}{546}$

$\frac{1776\cancel{4}5}{546\cancel{6}} = \frac{17745}{546}$

$\frac{2596\cancel{3}5}{546\cancel{6}} = \frac{25935}{546}$

$\frac{3416\cancel{2}5}{546\cancel{6}} = \frac{34125}{546}$

$\frac{4236\cancel{1}5}{546\cancel{6}} = \frac{42315}{546}$

$\frac{5056\cancel{0}5}{546\cancel{6}} = \frac{50505}{546}$

denominator= 5528

$\frac{2418\cancel{5}0}{552\cancel{8}} = \frac{24150}{552}$

denominator= 5537

$\frac{197\cancel{7}5}{553\cancel{7}} = \frac{1975}{553}$

$\frac{1977\cancel{5}0}{553\cancel{7}} = \frac{19750}{553}$

$\frac{3757\cancel{2}5}{553\cancel{7}} = \frac{37525}{553}$

denominator= 5546

$\frac{3466\cancel{2}5}{554\cancel{6}} = \frac{34625}{554}$

denominator= 5555

$\frac{155\cancel{5}4}{555\cancel{5}} = \frac{1554}{555}$

$\frac{255\cancel{5}3}{555\cancel{5}} = \frac{2553}{555}$

$\frac{355\cancel{5}2}{555\cancel{5}} = \frac{3552}{555}$

$\frac{455\cancel{5}1}{555\cancel{5}} = \frac{4551}{555}$

$\frac{655\cancel{4}9}{555\cancel{5}} = \frac{6549}{555}$

$\frac{755\cancel{4}8}{555\cancel{5}} = \frac{7548}{555}$

$\frac{855\cancel{4}7}{555\cancel{5}} = \frac{8547}{555}$

$\frac{955\cancel{4}6}{555\cancel{5}} = \frac{9546}{555}$

$$\frac{115\cancel{5}44}{555\cancel{5}} = \frac{11544}{555}$$

$$\frac{125\cancel{5}43}{555\cancel{5}} = \frac{12543}{555}$$

$$\frac{135\cancel{5}42}{555\cancel{5}} = \frac{13542}{555}$$

$$\frac{145\cancel{5}41}{555\cancel{5}} = \frac{14541}{555}$$

$$\frac{165\cancel{5}39}{555\cancel{5}} = \frac{16539}{555}$$

$$\frac{175\cancel{5}38}{555\cancel{5}} = \frac{17538}{555}$$

$$\frac{185\cancel{5}37}{555\cancel{5}} = \frac{18537}{555}$$

$$\frac{195\cancel{5}36}{555\cancel{5}} = \frac{19536}{555}$$

$$\frac{215\cancel{5}34}{555\cancel{5}} = \frac{21534}{555}$$

$$\frac{225\cancel{5}33}{555\cancel{5}} = \frac{22533}{555}$$

$$\frac{235\cancel{5}32}{555\cancel{5}} = \frac{23532}{555}$$

$$\frac{245\cancel{5}31}{555\cancel{5}} = \frac{24531}{555}$$

$$\frac{265\cancel{5}29}{555\cancel{5}} = \frac{26529}{555}$$

$$\frac{275\cancel{5}28}{555\cancel{5}} = \frac{27528}{555}$$

$$\frac{285\cancel{5}27}{555\cancel{5}} = \frac{28527}{555}$$

$$\frac{295\cancel{5}26}{555\cancel{5}} = \frac{29526}{555}$$

$$\frac{315\cancel{5}24}{555\cancel{5}} = \frac{31524}{555}$$

$$\frac{325\cancel{5}23}{555\cancel{5}} = \frac{32523}{555}$$

$$\frac{335\cancel{5}22}{555\cancel{5}} = \frac{33522}{555}$$

$$\frac{345\cancel{5}21}{555\cancel{5}} = \frac{34521}{555}$$

$$\frac{365\cancel{5}19}{555\cancel{5}} = \frac{36519}{555}$$

$$\frac{375\cancel{5}18}{555\cancel{5}} = \frac{37518}{555}$$

$$\frac{385\cancel{5}17}{555\cancel{5}} = \frac{38517}{555}$$

$\frac{395\cancel{5}16}{555\cancel{5}} = \frac{39516}{555}$

$\frac{415\cancel{5}14}{555\cancel{5}} = \frac{41514}{555}$

$\frac{425\cancel{5}13}{555\cancel{5}} = \frac{42513}{555}$

$\frac{435\cancel{5}12}{555\cancel{5}} = \frac{43512}{555}$

$\frac{445\cancel{5}11}{555\cancel{5}} = \frac{44511}{555}$

$\frac{465\cancel{5}09}{555\cancel{5}} = \frac{46509}{555}$

$\frac{475\cancel{5}08}{555\cancel{5}} = \frac{47508}{555}$

$\frac{485\cancel{5}07}{555\cancel{5}} = \frac{48507}{555}$

$\frac{495\cancel{5}06}{555\cancel{5}} = \frac{49506}{555}$

$\frac{515\cancel{5}04}{555\cancel{5}} = \frac{51504}{555}$

$\frac{525\cancel{5}03}{555\cancel{5}} = \frac{52503}{555}$

$\frac{535\cancel{5}02}{555\cancel{5}} = \frac{53502}{555}$

$\frac{545\cancel{5}01}{555\cancel{5}} = \frac{54501}{555}$

denominator= 5564

$\frac{243\cancel{4}25}{556\cancel{4}} = \frac{24325}{556}$

denominator= 5626

$\frac{351\cancel{6}25}{562\cancel{6}} = \frac{35125}{562}$

denominator= 5644

$\frac{183\cancel{4}30}{564\cancel{4}} = \frac{18330}{564}$

$\frac{437\cancel{4}10}{564\cancel{4}} = \frac{43710}{564}$

denominator= 5677

$\frac{129\cancel{7}60}{567\cancel{7}} = \frac{12960}{567}$

$\frac{202\cancel{7}50}{567\cancel{7}} = \frac{20250}{567}$

$\frac{275\cancel{7}40}{567\cancel{7}} = \frac{27540}{567}$

$\frac{348\cancel{7}30}{567\cancel{7}} = \frac{34830}{567}$

$\frac{421\cancel{7}20}{567\cancel{7}} = \frac{42120}{567}$

$\frac{494\cancel{7}10}{567\cancel{7}} = \frac{49410}{567}$

denominator= 5688

$\frac{24\cancel{8}85}{568\cancel{8}} = \frac{2485}{568}$

$\frac{88\cancel{8}75}{568\cancel{8}} = \frac{8875}{568}$

$\frac{120\cancel{8}70}{568\cancel{8}} = \frac{12070}{568}$

$\frac{152\cancel{8}65}{568\cancel{8}} = \frac{15265}{568}$

$\frac{184\cancel{8}60}{568\cancel{8}} = \frac{18460}{568}$

$\frac{216\cancel{8}55}{568\cancel{8}} = \frac{21655}{568}$

$\frac{248\cancel{8}50}{568\cancel{8}} = \frac{24850}{568}$

$\frac{280\cancel{8}45}{568\cancel{8}} = \frac{28045}{568}$

$\frac{344\cancel{8}35}{568\cancel{8}} = \frac{34435}{568}$

$\frac{376\cancel{8}30}{568\cancel{8}} = \frac{37630}{568}$

$\frac{408\cancel{8}25}{568\cancel{8}} = \frac{40825}{568}$

$\frac{440\cancel{8}20}{568\cancel{8}} = \frac{44020}{568}$

$\frac{472\cancel{8}15}{568\cancel{8}} = \frac{47215}{568}$

$\frac{504\cancel{8}10}{568\cancel{8}} = \frac{50410}{568}$

$\frac{536\cancel{8}05}{568\cancel{8}} = \frac{53605}{568}$

denominator= 5706

$\frac{356\cancel{6}25}{570\cancel{6}} = \frac{35625}{570}$

denominator= 5724

$\frac{250\cancel{4}25}{572\cancel{4}} = \frac{25025}{572}$

denominator= 5786

$\frac{3616\cancel{/}25}{5786\cancel{/}} = \frac{36125}{578}$

denominator= 5817

$\frac{207\cancel{7}5}{581\cancel{7}} = \frac{2075}{581}$

$\frac{2077\cancel{5}0}{5817\cancel{/}} = \frac{20750}{581}$

$\frac{3947\cancel{2}5}{5817\cancel{/}} = \frac{39425}{581}$

denominator= 5822

$\frac{1892\cancel{1}5}{5822\cancel{/}} = \frac{18915}{582}$

$\frac{4512\cancel{0}5}{5822\cancel{/}} = \frac{45105}{582}$

denominator= 5848

$\frac{2558\cancel{5}0}{5848\cancel{/}} = \frac{25550}{584}$

denominator= 5866

$\frac{146\cancel{6}5}{5866\cancel{/}} = \frac{1465}{586}$

$\frac{1026\cancel{5}5}{5866\cancel{/}} = \frac{10255}{586}$

$\frac{1906\cancel{4}5}{5866\cancel{/}} = \frac{19045}{586}$

$\frac{2786\cancel{3}5}{5866\cancel{/}} = \frac{27835}{586}$

$\frac{3666\cancel{2}5}{5866\cancel{/}} = \frac{36625}{586}$

$\frac{4546\cancel{1}5}{5866\cancel{/}} = \frac{45415}{586}$

$\frac{5426\cancel{0}5}{5866\cancel{/}} = \frac{54205}{586}$

denominator= 5884

$\frac{2574\cancel{2}5}{5884\cancel{/}} = \frac{25725}{588}$

denominator= 5946

$\frac{3716\cancel{2}5}{5946\cancel{/}} = \frac{37125}{594}$

denominator= 5957

$\frac{2127\cancel{5}0}{5957\cancel{/}} = \frac{21250}{595}$

denominator= 6008

$\frac{938\cancel{8}75}{600\cancel{8}} = \frac{9375}{600}$

$\frac{2628\cancel{8}50}{600\cancel{8}} = \frac{26250}{600}$

$\frac{4318\cancel{8}25}{600\cancel{8}} = \frac{43125}{600}$

denominator= 6026

$\frac{3762\cancel{6}25}{602\cancel{6}} = \frac{37625}{602}$

denominator= 6027

$\frac{137\cancel{7}76}{602\cancel{7}} = \frac{1376}{602}$

$\frac{447\cancel{7}72}{602\cancel{7}} = \frac{4472}{602}$

$\frac{757\cancel{7}68}{602\cancel{7}} = \frac{7568}{602}$

$\frac{1067\cancel{7}64}{602\cancel{7}} = \frac{10664}{602}$

$\frac{1377\cancel{7}60}{602\cancel{7}} = \frac{13760}{602}$

$\frac{1997\cancel{7}52}{602\cancel{7}} = \frac{19952}{602}$

$\frac{2307\cancel{7}48}{602\cancel{7}} = \frac{23048}{602}$

$\frac{2617\cancel{7}44}{602\cancel{7}} = \frac{26144}{602}$

$\frac{2927\cancel{7}40}{602\cancel{7}} = \frac{29240}{602}$

$\frac{3237\cancel{7}36}{602\cancel{7}} = \frac{32336}{602}$

$\frac{3547\cancel{7}32}{602\cancel{7}} = \frac{35432}{602}$

$\frac{4167\cancel{7}24}{602\cancel{7}} = \frac{41624}{602}$

$\frac{4477\cancel{7}20}{602\cancel{7}} = \frac{44720}{602}$

$\frac{4787\cancel{7}16}{602\cancel{7}} = \frac{47816}{602}$

$\frac{5097\cancel{7}12}{602\cancel{7}} = \frac{50912}{602}$

$\frac{5407\cancel{7}08}{602\cancel{7}} = \frac{54008}{602}$

$\frac{5717\cancel{7}04}{602\cancel{7}} = \frac{57104}{602}$

denominator= 6044

$\frac{128\cancel{4}35}{604\cancel{4}} = \frac{12835}{604}$

$\frac{196\cancel{4}30}{604\cancel{4}} = \frac{19630}{604}$

$\frac{264\cancel{4}25}{604\cancel{4}} = \frac{26425}{604}$

$\frac{400\cancel{4}15}{604\cancel{4}} = \frac{40015}{604}$

$\frac{468\cancel{4}10}{604\cancel{4}} = \frac{46810}{604}$

$\frac{536\cancel{4}05}{604\cancel{4}} = \frac{53605}{604}$

denominator= 6088

$\frac{197\cancel{8}60}{608\cancel{8}} = \frac{19760}{608}$

$\frac{471\cancel{8}20}{608\cancel{8}} = \frac{47120}{608}$

denominator= 6097

$\frac{217\cancel{7}5}{609\cancel{7}} = \frac{2175}{609}$

$\frac{217\cancel{7}50}{609\cancel{7}} = \frac{21750}{609}$

$\frac{413\cancel{7}25}{609\cancel{7}} = \frac{41325}{609}$

denominator= 6106

$\frac{381\cancel{6}25}{610\cancel{6}} = \frac{38125}{610}$

denominator= 6168

$\frac{269\cancel{8}50}{616\cancel{8}} = \frac{26950}{616}$

denominator= 6186

$\frac{386\cancel{6}25}{618\cancel{6}} = \frac{38625}{618}$

denominator= 6204

$\frac{271\cancel{4}25}{620\cancel{4}} = \frac{27125}{620}$

denominator= 6222

$\frac{342\cancel{2}1}{622\cancel{2}} = \frac{3421}{622}$

$\frac{902\cancel{2}19}{622\cancel{2}} = \frac{9019}{622}$

$\frac{1462\cancel{2}17}{622\cancel{2}} = \frac{14617}{622}$

$\frac{2022\cancel{2}15}{622\cancel{2}} = \frac{20215}{622}$

$\frac{2582\cancel{2}13}{622\cancel{2}} = \frac{25813}{622}$

$\frac{3142\cancel{2}11}{622\cancel{2}} = \frac{31411}{622}$

$\frac{3702\cancel{2}09}{622\cancel{2}} = \frac{37009}{622}$

$\frac{4262\cancel{2}07}{622\cancel{2}} = \frac{42607}{622}$

$\frac{4822\cancel{2}05}{622\cancel{2}} = \frac{48205}{622}$

$\frac{5382\cancel{2}03}{622\cancel{2}} = \frac{53803}{622}$

$\frac{5942\cancel{2}01}{622\cancel{2}} = \frac{59401}{622}$

denominator= 6237

$\frac{2227\cancel{7}50}{623\cancel{7}} = \frac{22250}{623}$

denominator= 6266

$\frac{156\cancel{6}65}{626\cancel{6}} = \frac{1565}{626}$

$\frac{1096\cancel{6}55}{626\cancel{6}} = \frac{10955}{626}$

$\frac{2036\cancel{6}45}{626\cancel{6}} = \frac{20345}{626}$

$\frac{2976\cancel{6}35}{626\cancel{6}} = \frac{29735}{626}$

$\frac{3916\cancel{6}25}{626\cancel{6}} = \frac{39125}{626}$

$\frac{4856\cancel{6}15}{626\cancel{6}} = \frac{48515}{626}$

$\frac{5796\cancel{6}05}{626\cancel{6}} = \frac{57905}{626}$

denominator= 6328

$\frac{988\cancel{8}75}{632\cancel{8}} = \frac{9875}{632}$

$\frac{2768\cancel{8}50}{632\cancel{8}} = \frac{27650}{632}$

$\frac{4548\cancel{8}25}{632\cancel{8}} = \frac{45425}{632}$

denominator= 6346

$\frac{396\cancel{6}25}{634\cancel{6}} = \frac{39625}{634}$

denominator= 6364

$\frac{278\cancel{4}25}{636\cancel{4}} = \frac{27825}{636}$

denominator= 6377

$\frac{22\cancel{7}75}{637\cancel{7}} = \frac{2275}{637}$

$\frac{104\cancel{7}65}{637\cancel{7}} = \frac{10465}{637}$

$\frac{145\cancel{7}60}{637\cancel{7}} = \frac{14560}{637}$

$\frac{186\cancel{7}55}{637\cancel{7}} = \frac{18655}{637}$

$\frac{227\cancel{7}50}{637\cancel{7}} = \frac{22750}{637}$

$\frac{268\cancel{7}45}{637\cancel{7}} = \frac{26845}{637}$

$\frac{309\cancel{7}40}{637\cancel{7}} = \frac{30940}{637}$

$\frac{391\cancel{7}30}{637\cancel{7}} = \frac{39130}{637}$

$\frac{432\cancel{7}25}{637\cancel{7}} = \frac{43225}{637}$

$\frac{473\cancel{7}20}{637\cancel{7}} = \frac{47320}{637}$

$\frac{514\cancel{7}15}{637\cancel{7}} = \frac{51415}{637}$

$\frac{555\cancel{7}10}{637\cancel{7}} = \frac{55510}{637}$

$\frac{596\cancel{7}05}{637\cancel{7}} = \frac{59605}{637}$

denominator= 6426

$\frac{401\cancel{6}25}{642\cancel{6}} = \frac{40125}{642}$

denominator= 6444

$\frac{35\cancel{4}42}{644\cancel{4}} = \frac{3542}{644}$

$\frac{93\cancel{4}38}{644\cancel{4}} = \frac{9338}{644}$

$\frac{151\cancel{4}34}{644\cancel{4}} = \frac{15134}{644}$

$\frac{2094\cancel{4}30}{6444\cancel{4}} = \frac{20930}{644}$

$\frac{2674\cancel{4}26}{6444\cancel{4}} = \frac{26726}{644}$

$\frac{3254\cancel{4}22}{6444\cancel{4}} = \frac{32522}{644}$

$\frac{3834\cancel{4}18}{6444\cancel{4}} = \frac{38318}{644}$

$\frac{4414\cancel{4}14}{6444\cancel{4}} = \frac{44114}{644}$

$\frac{4994\cancel{4}10}{6444\cancel{4}} = \frac{49910}{644}$

$\frac{5574\cancel{4}06}{6444\cancel{4}} = \frac{55706}{644}$

$\frac{6154\cancel{4}02}{6444\cancel{4}} = \frac{61502}{644}$

denominator= 6488

$\frac{1378\cancel{8}70}{6488\cancel{8}} = \frac{13770}{648}$

$\frac{2108\cancel{8}60}{6488\cancel{8}} = \frac{21060}{648}$

$\frac{2838\cancel{8}50}{6488\cancel{8}} = \frac{28350}{648}$

$\frac{4298\cancel{8}30}{6488\cancel{8}} = \frac{42930}{648}$

$\frac{5028\cancel{8}20}{6488\cancel{8}} = \frac{50220}{648}$

$\frac{5758\cancel{8}10}{6488\cancel{8}} = \frac{57510}{648}$

denominator= 6506

$\frac{4066\cancel{6}25}{6506\cancel{6}} = \frac{40625}{650}$

denominator= 6517

$\frac{2327\cancel{7}50}{6517\cancel{7}} = \frac{23250}{651}$

denominator= 6524

$\frac{2854\cancel{4}25}{6524\cancel{4}} = \frac{28525}{652}$

denominator= 6586

$\frac{4116\cancel{6}25}{6586\cancel{6}} = \frac{41125}{658}$

denominator= 6622

$\frac{2152\cancel{2}15}{6622\cancel{2}} = \frac{21515}{662}$

$\frac{5132\cancel{2}05}{6622\cancel{2}} = \frac{51305}{662}$

denominator= 6648

$\frac{1038\cancel{8}75}{6648\cancel{8}} = \frac{10375}{664}$

$\frac{2908\cancel{8}50}{6648\cancel{8}} = \frac{29050}{664}$

$\frac{4778\cancel{8}25}{6648\cancel{8}} = \frac{47725}{664}$

denominator= 6657

$\frac{237\cancel{7}5}{6657\cancel{7}} = \frac{2375}{665}$

$\frac{2377\cancel{7}50}{6657\cancel{7}} = \frac{23750}{665}$

$\frac{4517\cancel{7}25}{6657\cancel{7}} = \frac{45125}{665}$

denominator= 6666

$\frac{166\cancel{6}65}{6666\cancel{6}} = \frac{1665}{666}$

$\frac{366\cancel{6}63}{6666\cancel{6}} = \frac{3663}{666}$

$\frac{566\cancel{6}61}{6666\cancel{6}} = \frac{5661}{666}$

$\frac{766\cancel{6}59}{6666\cancel{6}} = \frac{7659}{666}$

$\frac{966\cancel{6}57}{6666\cancel{6}} = \frac{9657}{666}$

$\frac{1166\cancel{6}55}{6666\cancel{6}} = \frac{11655}{666}$

$\frac{1366\cancel{6}53}{6666\cancel{6}} = \frac{13653}{666}$

$\frac{1566\cancel{6}51}{6666\cancel{6}} = \frac{15651}{666}$

$\frac{1766\cancel{6}49}{6666\cancel{6}} = \frac{17649}{666}$

$\frac{1966\cancel{6}47}{6666\cancel{6}} = \frac{19647}{666}$

$\frac{2166\cancel{6}45}{6666\cancel{6}} = \frac{21645}{666}$

$\frac{2366\cancel{6}43}{6666\cancel{6}} = \frac{23643}{666}$

$\frac{2566\cancel{6}41}{6666\cancel{6}} = \frac{25641}{666}$

$\frac{276\cancel{6}39}{666\cancel{6}} = \frac{27639}{666}$

$\frac{296\cancel{6}37}{666\cancel{6}} = \frac{29637}{666}$

$\frac{316\cancel{6}35}{666\cancel{6}} = \frac{31635}{666}$

$\frac{336\cancel{6}33}{666\cancel{6}} = \frac{33633}{666}$

$\frac{356\cancel{6}31}{666\cancel{6}} = \frac{35631}{666}$

$\frac{376\cancel{6}29}{666\cancel{6}} = \frac{37629}{666}$

$\frac{396\cancel{6}27}{666\cancel{6}} = \frac{39627}{666}$

$\frac{416\cancel{6}25}{666\cancel{6}} = \frac{41625}{666}$

$\frac{436\cancel{6}23}{666\cancel{6}} = \frac{43623}{666}$

$\frac{456\cancel{6}21}{666\cancel{6}} = \frac{45621}{666}$

$\frac{476\cancel{6}19}{666\cancel{6}} = \frac{47619}{666}$

$\frac{496\cancel{6}17}{666\cancel{6}} = \frac{49617}{666}$

$\frac{516\cancel{6}15}{666\cancel{6}} = \frac{51615}{666}$

$\frac{536\cancel{6}13}{666\cancel{6}} = \frac{53613}{666}$

$\frac{556\cancel{6}11}{666\cancel{6}} = \frac{55611}{666}$

$\frac{576\cancel{6}09}{666\cancel{6}} = \frac{57609}{666}$

$\frac{596\cancel{6}07}{666\cancel{6}} = \frac{59607}{666}$

$\frac{616\cancel{6}05}{666\cancel{6}} = \frac{61605}{666}$

$\frac{636\cancel{6}03}{666\cancel{6}} = \frac{63603}{666}$

$\frac{656\cancel{6}01}{666\cancel{6}} = \frac{65601}{666}$

denominator= 6684

$\frac{292\cancel{4}25}{668\cancel{4}} = \frac{29225}{668}$

denominator= 6727

$\frac{153\cancel{7}60}{672\cancel{7}} = \frac{15360}{672}$

$\frac{326\cancel{7}40}{672\cancel{7}} = \frac{32640}{672}$

$\frac{499\cancel{7}20}{672\cancel{7}} = \frac{49920}{672}$

denominator$=$ 6746

$\frac{421\cancel{6}25}{674\cancel{6}} = \frac{42125}{674}$

denominator$=$ 6797

$\frac{242\cancel{7}50}{679\cancel{7}} = \frac{24250}{679}$

denominator$=$ 6805

$\frac{43\cancel{5}52}{680\cancel{5}} = \frac{4352}{680}$

$\frac{92\cancel{5}48}{680\cancel{5}} = \frac{9248}{680}$

$\frac{141\cancel{5}44}{680\cancel{5}} = \frac{14144}{680}$

$\frac{239\cancel{5}36}{680\cancel{5}} = \frac{23936}{680}$

$\frac{288\cancel{5}32}{680\cancel{5}} = \frac{28832}{680}$

$\frac{337\cancel{5}28}{680\cancel{5}} = \frac{33728}{680}$

$\frac{386\cancel{5}24}{680\cancel{5}} = \frac{38624}{680}$

$\frac{484\cancel{5}16}{680\cancel{5}} = \frac{48416}{680}$

$\frac{533\cancel{5}12}{680\cancel{5}} = \frac{53312}{680}$

$\frac{582\cancel{5}08}{680\cancel{5}} = \frac{58208}{680}$

$\frac{631\cancel{5}04}{680\cancel{5}} = \frac{63104}{680}$

denominator$=$ 6808

$\frac{297\cancel{8}50}{680\cancel{8}} = \frac{29750}{680}$

denominator$=$ 6826

$\frac{426\cancel{6}25}{682\cancel{6}} = \frac{42625}{682}$

denominator$=$ 6844

$\frac{145\cancel{4}35}{684\cancel{4}} = \frac{14535}{684}$

$\frac{2224\cancel{4}30}{6844\cancel{4}} = \frac{22230}{684}$

$\frac{2994\cancel{4}25}{6844\cancel{4}} = \frac{29925}{684}$

$\frac{4534\cancel{4}15}{6844\cancel{4}} = \frac{45315}{684}$

$\frac{5304\cancel{4}10}{6844\cancel{4}} = \frac{53010}{684}$

$\frac{6074\cancel{4}05}{6844\cancel{4}} = \frac{60705}{684}$

denominator= 6888

$\frac{378\cancel{8}84}{6888\cancel{8}} = \frac{3784}{688}$

$\frac{998\cancel{8}76}{6888\cancel{8}} = \frac{9976}{688}$

$\frac{1618\cancel{8}68}{6888\cancel{8}} = \frac{16168}{688}$

$\frac{2238\cancel{8}60}{6888\cancel{8}} = \frac{22360}{688}$

$\frac{2858\cancel{8}52}{6888\cancel{8}} = \frac{28552}{688}$

$\frac{3478\cancel{8}44}{6888\cancel{8}} = \frac{34744}{688}$

$\frac{4098\cancel{8}36}{6888\cancel{8}} = \frac{40936}{688}$

$\frac{4718\cancel{8}28}{6888\cancel{8}} = \frac{47128}{688}$

$\frac{5338\cancel{8}20}{6888\cancel{8}} = \frac{53320}{688}$

$\frac{5958\cancel{8}12}{6888\cancel{8}} = \frac{59512}{688}$

$\frac{6578\cancel{8}04}{6888\cancel{8}} = \frac{65704}{688}$

denominator= 6906

$\frac{4316\cancel{6}25}{6906\cancel{6}} = \frac{43125}{690}$

denominator= 6937

$\frac{247\cancel{7}75}{6937\cancel{7}} = \frac{2475}{693}$

$\frac{2477\cancel{7}50}{6937\cancel{7}} = \frac{24750}{693}$

$\frac{4707\cancel{7}25}{6937\cancel{7}} = \frac{47025}{693}$

denominator= 6968

$\frac{108\cancel{8}75}{696\cancel{8}} = \frac{10875}{696}$

$\frac{304\cancel{8}50}{696\cancel{8}} = \frac{30450}{696}$

$\frac{500\cancel{8}25}{696\cancel{8}} = \frac{50025}{696}$

denominator= 6986

$\frac{436\cancel{6}25}{698\cancel{6}} = \frac{43625}{698}$

denominator= 7004

$\frac{306\cancel{4}25}{700\cancel{4}} = \frac{30625}{700}$

denominator= 7022

$\frac{228\cancel{2}15}{702\cancel{2}} = \frac{22815}{702}$

$\frac{544\cancel{2}05}{702\cancel{2}} = \frac{54405}{702}$

denominator= 7066

$\frac{176\cancel{6}5}{706\cancel{6}} = \frac{1765}{706}$

$\frac{123\cancel{6}55}{706\cancel{6}} = \frac{12355}{706}$

$\frac{229\cancel{6}45}{706\cancel{6}} = \frac{22945}{706}$

$\frac{335\cancel{6}35}{706\cancel{6}} = \frac{33535}{706}$

$\frac{441\cancel{6}25}{706\cancel{6}} = \frac{44125}{706}$

$\frac{547\cancel{6}15}{706\cancel{6}} = \frac{54715}{706}$

$\frac{653\cancel{6}05}{706\cancel{6}} = \frac{65305}{706}$

denominator= 7077

$\frac{161\cancel{7}60}{707\cancel{7}} = \frac{16160}{707}$

$\frac{252\cancel{7}50}{707\cancel{7}} = \frac{25250}{707}$

$\frac{343\cancel{7}40}{707\cancel{7}} = \frac{34340}{707}$

$\frac{434\cancel{7}30}{707\cancel{7}} = \frac{43430}{707}$

$\frac{525\cancel{7}20}{707\cancel{7}} = \frac{52520}{707}$

$\frac{6167\cancel{7}10}{7077\cancel{7}} = \frac{61610}{707}$

denominator= 7128

$\frac{3118\cancel{8}50}{7128\cancel{8}} = \frac{31150}{712}$

denominator= 7146

$\frac{4466\cancel{6}25}{7146\cancel{6}} = \frac{44625}{714}$

denominator= 7164

$\frac{3134\cancel{4}25}{7164\cancel{4}} = \frac{31325}{716}$

denominator= 7217

$\frac{257\cancel{7}75}{7217\cancel{7}} = \frac{2575}{721}$

$\frac{2577\cancel{7}50}{7217\cancel{7}} = \frac{25750}{721}$

$\frac{4897\cancel{7}25}{7217\cancel{7}} = \frac{48925}{721}$

denominator= 7226

$\frac{4516\cancel{6}25}{7226\cancel{6}} = \frac{45125}{722}$

denominator= 7244

$\frac{2354\cancel{4}30}{7244\cancel{4}} = \frac{23530}{724}$

$\frac{5614\cancel{4}10}{7244\cancel{4}} = \frac{56110}{724}$

denominator= 7288

$\frac{318\cancel{8}85}{7288\cancel{8}} = \frac{3185}{728}$

$\frac{1138\cancel{8}75}{7288\cancel{8}} = \frac{11375}{728}$

$\frac{1548\cancel{8}70}{7288\cancel{8}} = \frac{15470}{728}$

$\frac{1958\cancel{8}65}{7288\cancel{8}} = \frac{19565}{728}$

$\frac{2368\cancel{8}60}{7288\cancel{8}} = \frac{23660}{728}$

$\frac{2778\cancel{8}55}{7288\cancel{8}} = \frac{27755}{728}$

$\frac{3188\cancel{8}50}{7288\cancel{8}} = \frac{31850}{728}$

$\frac{359\cancel{8}45}{728\cancel{8}} = \frac{35945}{728}$

$\frac{441\cancel{8}35}{728\cancel{8}} = \frac{44135}{728}$

$\frac{482\cancel{8}30}{728\cancel{8}} = \frac{48230}{728}$

$\frac{523\cancel{8}25}{728\cancel{8}} = \frac{52325}{728}$

$\frac{564\cancel{8}20}{728\cancel{8}} = \frac{56420}{728}$

$\frac{605\cancel{8}15}{728\cancel{8}} = \frac{60515}{728}$

$\frac{646\cancel{8}10}{728\cancel{8}} = \frac{64610}{728}$

$\frac{687\cancel{8}05}{728\cancel{8}} = \frac{68705}{728}$

denominator= 7306

$\frac{456\cancel{6}25}{730\cancel{6}} = \frac{45625}{730}$

denominator= 7324

$\frac{320\cancel{4}25}{732\cancel{4}} = \frac{32025}{732}$

denominator= 7357

$\frac{262\cancel{7}50}{735\cancel{7}} = \frac{26250}{735}$

denominator= 7386

$\frac{461\cancel{6}25}{738\cancel{6}} = \frac{46125}{738}$

denominator= 7422

$\frac{241\cancel{2}15}{742\cancel{2}} = \frac{24115}{742}$

$\frac{575\cancel{2}05}{742\cancel{2}} = \frac{57505}{742}$

denominator= 7427

$\frac{169\cancel{7}60}{742\cancel{7}} = \frac{16960}{742}$

$\frac{360\cancel{7}40}{742\cancel{7}} = \frac{36040}{742}$

$\frac{551\cancel{7}20}{742\cancel{7}} = \frac{55120}{742}$

denominator= 7448

$\frac{3258\cancel{8}50}{744\cancel{8}} = \frac{32550}{744}$

denominator= 7466

$\frac{186\cancel{6}5}{746\cancel{6}} = \frac{1865}{746}$

$\frac{1306\cancel{6}55}{746\cancel{6}} = \frac{13055}{746}$

$\frac{2426\cancel{6}45}{746\cancel{6}} = \frac{24245}{746}$

$\frac{3546\cancel{6}35}{746\cancel{6}} = \frac{35435}{746}$

$\frac{4666\cancel{6}25}{746\cancel{6}} = \frac{46625}{746}$

$\frac{5786\cancel{6}15}{746\cancel{6}} = \frac{57815}{746}$

$\frac{6906\cancel{6}05}{746\cancel{6}} = \frac{69005}{746}$

denominator= 7484

$\frac{3274\cancel{4}25}{748\cancel{4}} = \frac{32725}{748}$

denominator= 7497

$\frac{267\cancel{7}75}{749\cancel{7}} = \frac{2675}{749}$

$\frac{2677\cancel{7}50}{749\cancel{7}} = \frac{26750}{749}$

$\frac{5087\cancel{7}25}{749\cancel{7}} = \frac{50825}{749}$

denominator= 7546

$\frac{4716\cancel{6}25}{754\cancel{6}} = \frac{47125}{754}$

denominator= 7608

$\frac{1188\cancel{8}75}{760\cancel{8}} = \frac{11875}{760}$

$\frac{3328\cancel{8}50}{760\cancel{8}} = \frac{33250}{760}$

$\frac{5468\cancel{8}25}{760\cancel{8}} = \frac{54625}{760}$

denominator= 7626

$\frac{4766\cancel{6}25}{762\cancel{6}} = \frac{47625}{762}$

denominator= 7637

$\frac{2727\cancel{7}50}{7637\cancel{7}} = \frac{27250}{763}$

denominator= 7644

$\frac{1624\cancel{4}35}{7644\cancel{4}} = \frac{16235}{764}$

$\frac{2484\cancel{4}30}{7644\cancel{4}} = \frac{24830}{764}$

$\frac{3344\cancel{4}25}{7644\cancel{4}} = \frac{33425}{764}$

$\frac{5064\cancel{4}15}{7644\cancel{4}} = \frac{50615}{764}$

$\frac{5924\cancel{4}10}{7644\cancel{4}} = \frac{59210}{764}$

$\frac{6784\cancel{4}05}{7644\cancel{4}} = \frac{67805}{764}$

denominator= 7688

$\frac{2498\cancel{8}60}{7688\cancel{8}} = \frac{24960}{768}$

$\frac{5958\cancel{8}20}{7688\cancel{8}} = \frac{59520}{768}$

denominator= 7706

$\frac{4816\cancel{6}25}{7706\cancel{6}} = \frac{48125}{770}$

denominator= 7768

$\frac{3398\cancel{8}50}{7768\cancel{8}} = \frac{33950}{776}$

denominator= 7777

$\frac{177\cancel{7}76}{7777\cancel{7}} = \frac{1776}{777}$

$\frac{277\cancel{7}75}{7777\cancel{7}} = \frac{2775}{777}$

$\frac{377\cancel{7}74}{7777\cancel{7}} = \frac{3774}{777}$

$\frac{477\cancel{7}73}{7777\cancel{7}} = \frac{4773}{777}$

$\frac{577\cancel{7}72}{7777\cancel{7}} = \frac{5772}{777}$

$\frac{677\cancel{7}71}{7777\cancel{7}} = \frac{6771}{777}$

$\frac{877\cancel{7}69}{7777\cancel{7}} = \frac{8769}{777}$

$\frac{977\cancel{7}68}{7777\cancel{7}} = \frac{9768}{777}$

$$\frac{107\cancel{7}67}{777\cancel{7}} = \frac{10767}{777}$$

$$\frac{117\cancel{7}66}{777\cancel{7}} = \frac{11766}{777}$$

$$\frac{127\cancel{7}65}{777\cancel{7}} = \frac{12765}{777}$$

$$\frac{137\cancel{7}64}{777\cancel{7}} = \frac{13764}{777}$$

$$\frac{157\cancel{7}62}{777\cancel{7}} = \frac{15762}{777}$$

$$\frac{167\cancel{7}61}{777\cancel{7}} = \frac{16761}{777}$$

$$\frac{177\cancel{7}60}{777\cancel{7}} = \frac{17760}{777}$$

$$\frac{187\cancel{7}59}{777\cancel{7}} = \frac{18759}{777}$$

$$\frac{197\cancel{7}58}{777\cancel{7}} = \frac{19758}{777}$$

$$\frac{207\cancel{7}57}{777\cancel{7}} = \frac{20757}{777}$$

$$\frac{227\cancel{7}55}{777\cancel{7}} = \frac{22755}{777}$$

$$\frac{237\cancel{7}54}{777\cancel{7}} = \frac{23754}{777}$$

$$\frac{247\cancel{7}53}{777\cancel{7}} = \frac{24753}{777}$$

$$\frac{257\cancel{7}52}{777\cancel{7}} = \frac{25752}{777}$$

$$\frac{267\cancel{7}51}{777\cancel{7}} = \frac{26751}{777}$$

$$\frac{277\cancel{7}50}{777\cancel{7}} = \frac{27750}{777}$$

$$\frac{297\cancel{7}48}{777\cancel{7}} = \frac{29748}{777}$$

$$\frac{307\cancel{7}47}{777\cancel{7}} = \frac{30747}{777}$$

$$\frac{317\cancel{7}46}{777\cancel{7}} = \frac{31746}{777}$$

$$\frac{327\cancel{7}45}{777\cancel{7}} = \frac{32745}{777}$$

$$\frac{337\cancel{7}44}{777\cancel{7}} = \frac{33744}{777}$$

$$\frac{347\cancel{7}43}{777\cancel{7}} = \frac{34743}{777}$$

$$\frac{367\cancel{7}41}{777\cancel{7}} = \frac{36741}{777}$$

$$\frac{377\cancel{7}40}{777\cancel{7}} = \frac{37740}{777}$$

$$\frac{387\cancel{7}39}{777\cancel{7}} = \frac{38739}{777}$$

$$\frac{397\cancel{7}38}{777\cancel{7}} = \frac{39738}{777}$$

$$\frac{407\cancel{7}37}{777\cancel{7}} = \frac{40737}{777}$$

$$\frac{417\cancel{7}36}{777\cancel{7}} = \frac{41736}{777}$$

$$\frac{437\cancel{7}34}{777\cancel{7}} = \frac{43734}{777}$$

$$\frac{447\cancel{7}33}{777\cancel{7}} = \frac{44733}{777}$$

$$\frac{457\cancel{7}32}{777\cancel{7}} = \frac{45732}{777}$$

$$\frac{467\cancel{7}31}{777\cancel{7}} = \frac{46731}{777}$$

$$\frac{477\cancel{7}30}{777\cancel{7}} = \frac{47730}{777}$$

$$\frac{487\cancel{7}29}{777\cancel{7}} = \frac{48729}{777}$$

$$\frac{507\cancel{7}27}{777\cancel{7}} = \frac{50727}{777}$$

$$\frac{517\cancel{7}26}{777\cancel{7}} = \frac{51726}{777}$$

$$\frac{527\cancel{7}25}{777\cancel{7}} = \frac{52725}{777}$$

$$\frac{537\cancel{7}24}{777\cancel{7}} = \frac{53724}{777}$$

$$\frac{547\cancel{7}23}{777\cancel{7}} = \frac{54723}{777}$$

$$\frac{557\cancel{7}22}{777\cancel{7}} = \frac{55722}{777}$$

$$\frac{577\cancel{7}20}{777\cancel{7}} = \frac{57720}{777}$$

$$\frac{587\cancel{7}19}{777\cancel{7}} = \frac{58719}{777}$$

$$\frac{597\cancel{7}18}{777\cancel{7}} = \frac{59718}{777}$$

$$\frac{607\cancel{7}17}{777\cancel{7}} = \frac{60717}{777}$$

$$\frac{617\cancel{7}16}{777\cancel{7}} = \frac{61716}{777}$$

$$\frac{627\cancel{7}15}{777\cancel{7}} = \frac{62715}{777}$$

$\frac{647\cancel{7}13}{777\cancel{7}} = \frac{64713}{777}$

$\frac{657\cancel{7}12}{777\cancel{7}} = \frac{65712}{777}$

$\frac{667\cancel{7}11}{777\cancel{7}} = \frac{66711}{777}$

$\frac{677\cancel{7}10}{777\cancel{7}} = \frac{67710}{777}$

$\frac{687\cancel{7}09}{777\cancel{7}} = \frac{68709}{777}$

$\frac{697\cancel{7}08}{777\cancel{7}} = \frac{69708}{777}$

$\frac{717\cancel{7}06}{777\cancel{7}} = \frac{71706}{777}$

$\frac{727\cancel{7}05}{777\cancel{7}} = \frac{72705}{777}$

$\frac{737\cancel{7}04}{777\cancel{7}} = \frac{73704}{777}$

$\frac{747\cancel{7}03}{777\cancel{7}} = \frac{74703}{777}$

$\frac{757\cancel{7}02}{777\cancel{7}} = \frac{75702}{777}$

$\frac{767\cancel{7}01}{777\cancel{7}} = \frac{76701}{777}$

denominator= 7786

$\frac{486\cancel{6}25}{778\cancel{6}} = \frac{48625}{778}$

denominator= 7804

$\frac{341\cancel{4}25}{780\cancel{4}} = \frac{34125}{780}$

denominator= 7822

$\frac{254\cancel{2}15}{782\cancel{2}} = \frac{25415}{782}$

$\frac{606\cancel{2}05}{782\cancel{2}} = \frac{60605}{782}$

denominator= 7866

$\frac{19\cancel{6}65}{786\cancel{6}} = \frac{1965}{786}$

$\frac{137\cancel{6}55}{786\cancel{6}} = \frac{13755}{786}$

$\frac{255\cancel{6}45}{786\cancel{6}} = \frac{25545}{786}$

$\frac{373\cancel{6}35}{786\cancel{6}} = \frac{37335}{786}$

$\frac{4916\cancel{6}25}{786\cancel{6}} = \frac{49125}{786}$

$\frac{6096\cancel{6}15}{786\cancel{6}} = \frac{60915}{786}$

$\frac{7276\cancel{6}05}{786\cancel{6}} = \frac{72705}{786}$

denominator= 7917

$\frac{2827\cancel{7}50}{791\cancel{7}} = \frac{28250}{791}$

denominator= 7928

$\frac{1238\cancel{8}75}{792\cancel{8}} = \frac{12375}{792}$

$\frac{3468\cancel{8}50}{792\cancel{8}} = \frac{34650}{792}$

$\frac{5698\cancel{8}25}{792\cancel{8}} = \frac{56925}{792}$

denominator= 7946

$\frac{4966\cancel{6}25}{794\cancel{6}} = \frac{49625}{794}$

denominator= 7964

$\frac{3484\cancel{4}25}{796\cancel{4}} = \frac{34825}{796}$

denominator= 8026

$\frac{5016\cancel{6}25}{802\cancel{6}} = \frac{50125}{802}$

denominator= 8044

$\frac{2614\cancel{4}30}{804\cancel{4}} = \frac{26130}{804}$

$\frac{6234\cancel{4}10}{804\cancel{4}} = \frac{62310}{804}$

denominator= 8055

$\frac{225\cancel{5}4}{805\cancel{5}} = \frac{2254}{805}$

$\frac{515\cancel{5}2}{805\cancel{5}} = \frac{5152}{805}$

$\frac{1095\cancel{5}48}{805\cancel{5}} = \frac{10948}{805}$

$\frac{1385\cancel{5}46}{805\cancel{5}} = \frac{13846}{805}$

$\frac{1675\cancel{5}44}{805\cancel{5}} = \frac{16744}{805}$

$\frac{196\cancel{5}42}{805\cancel{5}} = \frac{19642}{805}$

$\frac{254\cancel{5}38}{805\cancel{5}} = \frac{25438}{805}$

$\frac{283\cancel{5}36}{805\cancel{5}} = \frac{28336}{805}$

$\frac{312\cancel{5}34}{805\cancel{5}} = \frac{31234}{805}$

$\frac{341\cancel{5}32}{805\cancel{5}} = \frac{34132}{805}$

$\frac{399\cancel{5}28}{805\cancel{5}} = \frac{39928}{805}$

$\frac{428\cancel{5}26}{805\cancel{5}} = \frac{42826}{805}$

$\frac{457\cancel{5}24}{805\cancel{5}} = \frac{45724}{805}$

$\frac{486\cancel{5}22}{805\cancel{5}} = \frac{48622}{805}$

$\frac{544\cancel{5}18}{805\cancel{5}} = \frac{54418}{805}$

$\frac{573\cancel{5}16}{805\cancel{5}} = \frac{57316}{805}$

$\frac{602\cancel{5}14}{805\cancel{5}} = \frac{60214}{805}$

$\frac{631\cancel{5}12}{805\cancel{5}} = \frac{63112}{805}$

$\frac{689\cancel{5}08}{805\cancel{5}} = \frac{68908}{805}$

$\frac{718\cancel{5}06}{805\cancel{5}} = \frac{71806}{805}$

$\frac{747\cancel{5}04}{805\cancel{5}} = \frac{74704}{805}$

$\frac{776\cancel{5}02}{805\cancel{5}} = \frac{77602}{805}$

denominator= 8057

$\frac{28\cancel{7}75}{805\cancel{7}} = \frac{2875}{805}$

$\frac{287\cancel{7}50}{805\cancel{7}} = \frac{28750}{805}$

$\frac{546\cancel{7}25}{805\cancel{7}} = \frac{54625}{805}$

denominator= 8088

$\frac{171\cancel{8}70}{808\cancel{8}} = \frac{17170}{808}$

$\frac{262\cancel{8}60}{808\cancel{8}} = \frac{26260}{808}$

$\frac{353\cancel{8}50}{808\cancel{8}} = \frac{35350}{808}$

$\frac{535\cancel{8}30}{808\cancel{8}} = \frac{53530}{808}$

$\frac{626\cancel{8}20}{808\cancel{8}} = \frac{62620}{808}$

$\frac{717\cancel{8}10}{808\cancel{8}} = \frac{71710}{808}$

denominator= 8106

$\frac{506\cancel{6}25}{810\cancel{6}} = \frac{50625}{810}$

denominator= 8124

$\frac{355\cancel{4}25}{812\cancel{4}} = \frac{35525}{812}$

denominator= 8127

$\frac{185\cancel{7}60}{812\cancel{7}} = \frac{18560}{812}$

$\frac{394\cancel{7}40}{812\cancel{7}} = \frac{39440}{812}$

$\frac{603\cancel{7}20}{812\cancel{7}} = \frac{60320}{812}$

denominator= 8186

$\frac{511\cancel{6}25}{818\cancel{6}} = \frac{51125}{818}$

denominator= 8197

$\frac{292\cancel{7}50}{819\cancel{7}} = \frac{29250}{819}$

denominator= 8222

$\frac{45\cancel{2}21}{822\cancel{2}} = \frac{4521}{822}$

$\frac{119\cancel{2}19}{822\cancel{2}} = \frac{11919}{822}$

$\frac{193\cancel{2}17}{822\cancel{2}} = \frac{19317}{822}$

$\frac{267\cancel{2}15}{822\cancel{2}} = \frac{26715}{822}$

$\frac{341\cancel{2}13}{822\cancel{2}} = \frac{34113}{822}$

$\frac{415\cancel{2}11}{822\cancel{2}} = \frac{41511}{822}$

$\frac{489\cancel{2}09}{822\cancel{2}} = \frac{48909}{822}$

$\frac{563\cancel{2}07}{822\cancel{2}} = \frac{56307}{822}$

$\frac{637\cancel{2}05}{822\cancel{2}} = \frac{63705}{822}$

$\frac{711\cancel{2}03}{822\cancel{2}} = \frac{71103}{822}$

$\frac{785\cancel{2}01}{822\cancel{2}} = \frac{78501}{822}$

denominator$=$ 8248

$\frac{128\cancel{8}75}{824\cancel{8}} = \frac{12875}{824}$

$\frac{360\cancel{8}50}{824\cancel{8}} = \frac{36050}{824}$

$\frac{592\cancel{8}25}{824\cancel{8}} = \frac{59225}{824}$

denominator$=$ 8266

$\frac{20\cancel{6}65}{826\cancel{6}} = \frac{2065}{826}$

$\frac{144\cancel{6}55}{826\cancel{6}} = \frac{14455}{826}$

$\frac{268\cancel{6}45}{826\cancel{6}} = \frac{26845}{826}$

$\frac{392\cancel{6}35}{826\cancel{6}} = \frac{39235}{826}$

$\frac{516\cancel{6}25}{826\cancel{6}} = \frac{51625}{826}$

$\frac{640\cancel{6}15}{826\cancel{6}} = \frac{64015}{826}$

$\frac{764\cancel{6}05}{826\cancel{6}} = \frac{76405}{826}$

denominator$=$ 8284

$\frac{362\cancel{4}25}{828\cancel{4}} = \frac{36225}{828}$

denominator$=$ 8337

$\frac{29\cancel{7}75}{833\cancel{7}} = \frac{2975}{833}$

$\frac{297\cancel{7}50}{833\cancel{7}} = \frac{29750}{833}$

$\frac{565\cancel{7}25}{833\cancel{7}} = \frac{56525}{833}$

denominator$=$ 8346

$\frac{521\cancel{6}25}{834\cancel{6}} = \frac{52125}{834}$

denominator= 8408

$\frac{367\cancel{8}50}{840\cancel{8}} = \frac{36750}{840}$

denominator= 8426

$\frac{526\cancel{6}25}{842\cancel{6}} = \frac{52625}{842}$

denominator= 8444

$\frac{27\cancel{4}43}{844\cancel{4}} = \frac{2743}{844}$

$\frac{46\cancel{4}42}{844\cancel{4}} = \frac{4642}{844}$

$\frac{65\cancel{4}41}{844\cancel{4}} = \frac{6541}{844}$

$\frac{103\cancel{4}39}{844\cancel{4}} = \frac{10339}{844}$

$\frac{122\cancel{4}38}{844\cancel{4}} = \frac{12238}{844}$

$\frac{141\cancel{4}37}{844\cancel{4}} = \frac{14137}{844}$

$\frac{179\cancel{4}35}{844\cancel{4}} = \frac{17935}{844}$

$\frac{198\cancel{4}34}{844\cancel{4}} = \frac{19834}{844}$

$\frac{217\cancel{4}33}{844\cancel{4}} = \frac{21733}{844}$

$\frac{255\cancel{4}31}{844\cancel{4}} = \frac{25531}{844}$

$\frac{274\cancel{4}30}{844\cancel{4}} = \frac{27430}{844}$

$\frac{293\cancel{4}29}{844\cancel{4}} = \frac{29329}{844}$

$\frac{331\cancel{4}27}{844\cancel{4}} = \frac{33127}{844}$

$\frac{350\cancel{4}26}{844\cancel{4}} = \frac{35026}{844}$

$\frac{369\cancel{4}25}{844\cancel{4}} = \frac{36925}{844}$

$\frac{407\cancel{4}23}{844\cancel{4}} = \frac{40723}{844}$

$\frac{426\cancel{4}22}{844\cancel{4}} = \frac{42622}{844}$

$\frac{445\cancel{4}21}{844\cancel{4}} = \frac{44521}{844}$

$\frac{483\cancel{4}19}{844\cancel{4}} = \frac{48319}{844}$

$\frac{5024\!\!\!/18}{8444\!\!\!/} = \frac{50218}{844}$

$\frac{5214\!\!\!/17}{8444\!\!\!/} = \frac{52117}{844}$

$\frac{5594\!\!\!/15}{8444\!\!\!/} = \frac{55915}{844}$

$\frac{5784\!\!\!/14}{8444\!\!\!/} = \frac{57814}{844}$

$\frac{5974\!\!\!/13}{8444\!\!\!/} = \frac{59713}{844}$

$\frac{6354\!\!\!/11}{8444\!\!\!/} = \frac{63511}{844}$

$\frac{6544\!\!\!/10}{8444\!\!\!/} = \frac{65410}{844}$

$\frac{6734\!\!\!/09}{8444\!\!\!/} = \frac{67309}{844}$

$\frac{7114\!\!\!/07}{8444\!\!\!/} = \frac{71107}{844}$

$\frac{7304\!\!\!/06}{8444\!\!\!/} = \frac{73006}{844}$

$\frac{7494\!\!\!/05}{8444\!\!\!/} = \frac{74905}{844}$

$\frac{7874\!\!\!/03}{8444\!\!\!/} = \frac{78703}{844}$

$\frac{8064\!\!\!/02}{8444\!\!\!/} = \frac{80602}{844}$

$\frac{8254\!\!\!/01}{8444\!\!\!/} = \frac{82501}{844}$

denominator= 8477

$\frac{1937\!\!\!/60}{8477\!\!\!/} = \frac{19360}{847}$

$\frac{3027\!\!\!/50}{8477\!\!\!/} = \frac{30250}{847}$

$\frac{4117\!\!\!/40}{8477\!\!\!/} = \frac{41140}{847}$

$\frac{5207\!\!\!/30}{8477\!\!\!/} = \frac{52030}{847}$

$\frac{6297\!\!\!/20}{8477\!\!\!/} = \frac{62920}{847}$

$\frac{7387\!\!\!/10}{8477\!\!\!/} = \frac{73810}{847}$

denominator= 8488

$\frac{2758\!\!\!/60}{8488\!\!\!/} = \frac{27560}{848}$

$\frac{6578\!\!\!/20}{8488\!\!\!/} = \frac{65720}{848}$

denominator= 8506

$\frac{531\cancel{6}25}{850\cancel{6}} = \frac{53125}{850}$

denominator= 8568

$\frac{1338\cancel{8}75}{856\cancel{8}} = \frac{13375}{856}$

$\frac{3748\cancel{8}50}{856\cancel{8}} = \frac{37450}{856}$

$\frac{6158\cancel{8}25}{856\cancel{8}} = \frac{61525}{856}$

denominator= 8586

$\frac{5366\cancel{6}25}{858\cancel{6}} = \frac{53625}{858}$

denominator= 8604

$\frac{3764\cancel{4}25}{860\cancel{4}} = \frac{37625}{860}$

denominator= 8617

$\frac{307\cancel{7}75}{861\cancel{7}} = \frac{3075}{861}$

$\frac{3077\cancel{7}50}{861\cancel{7}} = \frac{30750}{861}$

$\frac{5847\cancel{7}25}{861\cancel{7}} = \frac{58425}{861}$

denominator= 8622

$\frac{2802\cancel{2}15}{862\cancel{2}} = \frac{28015}{862}$

$\frac{6682\cancel{2}05}{862\cancel{2}} = \frac{66805}{862}$

denominator= 8666

$\frac{216\cancel{6}65}{866\cancel{6}} = \frac{2165}{866}$

$\frac{476\cancel{6}63}{866\cancel{6}} = \frac{4763}{866}$

$\frac{736\cancel{6}61}{866\cancel{6}} = \frac{7361}{866}$

$\frac{996\cancel{6}59}{866\cancel{6}} = \frac{9959}{866}$

$\frac{1256\cancel{6}57}{866\cancel{6}} = \frac{12557}{866}$

$\frac{1516\cancel{6}55}{866\cancel{6}} = \frac{15155}{866}$

$$\frac{1776\cancel{6}53}{8666\cancel{6}} = \frac{17753}{866}$$

$$\frac{2036\cancel{6}51}{8666\cancel{6}} = \frac{20351}{866}$$

$$\frac{2296\cancel{6}49}{8666\cancel{6}} = \frac{22949}{866}$$

$$\frac{2556\cancel{6}47}{8666\cancel{6}} = \frac{25547}{866}$$

$$\frac{2816\cancel{6}45}{8666\cancel{6}} = \frac{28145}{866}$$

$$\frac{3076\cancel{6}43}{8666\cancel{6}} = \frac{30743}{866}$$

$$\frac{3336\cancel{6}41}{8666\cancel{6}} = \frac{33341}{866}$$

$$\frac{3596\cancel{6}39}{8666\cancel{6}} = \frac{35939}{866}$$

$$\frac{3856\cancel{6}37}{8666\cancel{6}} = \frac{38537}{866}$$

$$\frac{4116\cancel{6}35}{8666\cancel{6}} = \frac{41135}{866}$$

$$\frac{4376\cancel{6}33}{8666\cancel{6}} = \frac{43733}{866}$$

$$\frac{4636\cancel{6}31}{8666\cancel{6}} = \frac{46331}{866}$$

$$\frac{4896\cancel{6}29}{8666\cancel{6}} = \frac{48929}{866}$$

$$\frac{5156\cancel{6}27}{8666\cancel{6}} = \frac{51527}{866}$$

$$\frac{5416\cancel{6}25}{8666\cancel{6}} = \frac{54125}{866}$$

$$\frac{5676\cancel{6}23}{8666\cancel{6}} = \frac{56723}{866}$$

$$\frac{5936\cancel{6}21}{8666\cancel{6}} = \frac{59321}{866}$$

$$\frac{6196\cancel{6}19}{8666\cancel{6}} = \frac{61919}{866}$$

$$\frac{6456\cancel{6}17}{8666\cancel{6}} = \frac{64517}{866}$$

$$\frac{6716\cancel{6}15}{8666\cancel{6}} = \frac{67115}{866}$$

$$\frac{6976\cancel{6}13}{8666\cancel{6}} = \frac{69713}{866}$$

$$\frac{7236\cancel{6}11}{8666\cancel{6}} = \frac{72311}{866}$$

$$\frac{7496\cancel{6}09}{8666\cancel{6}} = \frac{74909}{866}$$

$\frac{775\cancel{6}07}{866\cancel{6}} = \frac{77507}{866}$

$\frac{801\cancel{6}05}{866\cancel{6}} = \frac{80105}{866}$

$\frac{827\cancel{6}03}{866\cancel{6}} = \frac{82703}{866}$

$\frac{853\cancel{6}01}{866\cancel{6}} = \frac{85301}{866}$

denominator= 8728

$\frac{381\cancel{8}50}{872\cancel{8}} = \frac{38150}{872}$

denominator= 8746

$\frac{546\cancel{6}25}{874\cancel{6}} = \frac{54625}{874}$

denominator= 8757

$\frac{312\cancel{7}50}{875\cancel{7}} = \frac{31250}{875}$

denominator= 8764

$\frac{383\cancel{4}25}{876\cancel{4}} = \frac{38325}{876}$

denominator= 8826

$\frac{551\cancel{6}25}{882\cancel{6}} = \frac{55125}{882}$

denominator= 8827

$\frac{201\cancel{7}60}{882\cancel{7}} = \frac{20160}{882}$

$\frac{428\cancel{7}40}{882\cancel{7}} = \frac{42840}{882}$

$\frac{655\cancel{7}20}{882\cancel{7}} = \frac{65520}{882}$

denominator= 8844

$\frac{287\cancel{4}30}{884\cancel{4}} = \frac{28730}{884}$

$\frac{685\cancel{4}10}{884\cancel{4}} = \frac{68510}{884}$

denominator= 8888

$\frac{18\cancel{8}87}{888\cancel{8}} = \frac{1887}{888}$

$\frac{28\cancel{8}86}{888\cancel{8}} = \frac{2886}{888}$

$\frac{388\cancel{8}5}{888\cancel{8}} = \frac{3885}{888}$

$\frac{488\cancel{8}4}{888\cancel{8}} = \frac{4884}{888}$

$\frac{588\cancel{8}3}{888\cancel{8}} = \frac{5883}{888}$

$\frac{688\cancel{8}2}{888\cancel{8}} = \frac{6882}{888}$

$\frac{788\cancel{8}1}{888\cancel{8}} = \frac{7881}{888}$

$\frac{988\cancel{7}9}{888\cancel{8}} = \frac{9879}{888}$

$\frac{1088\cancel{7}8}{888\cancel{8}} = \frac{10878}{888}$

$\frac{1188\cancel{7}7}{888\cancel{8}} = \frac{11877}{888}$

$\frac{1288\cancel{7}6}{888\cancel{8}} = \frac{12876}{888}$

$\frac{1388\cancel{7}5}{888\cancel{8}} = \frac{13875}{888}$

$\frac{1488\cancel{7}4}{888\cancel{8}} = \frac{14874}{888}$

$\frac{1588\cancel{7}3}{888\cancel{8}} = \frac{15873}{888}$

$\frac{1788\cancel{7}1}{888\cancel{8}} = \frac{17871}{888}$

$\frac{1888\cancel{7}0}{888\cancel{8}} = \frac{18870}{888}$

$\frac{1988\cancel{6}9}{888\cancel{8}} = \frac{19869}{888}$

$\frac{2088\cancel{6}8}{888\cancel{8}} = \frac{20868}{888}$

$\frac{2188\cancel{6}7}{888\cancel{8}} = \frac{21867}{888}$

$\frac{2288\cancel{6}6}{888\cancel{8}} = \frac{22866}{888}$

$\frac{2388\cancel{6}5}{888\cancel{8}} = \frac{23865}{888}$

$\frac{2588\cancel{6}3}{888\cancel{8}} = \frac{25863}{888}$

$\frac{2688\cancel{6}2}{888\cancel{8}} = \frac{26862}{888}$

$\frac{2788\cancel{6}1}{888\cancel{8}} = \frac{27861}{888}$

$\frac{2888\cancel{6}0}{888\cancel{8}} = \frac{28860}{888}$

$$\frac{298\cancel{8}59}{888\cancel{8}} = \frac{29859}{888}$$

$$\frac{308\cancel{8}58}{888\cancel{8}} = \frac{30858}{888}$$

$$\frac{318\cancel{8}57}{888\cancel{8}} = \frac{31857}{888}$$

$$\frac{338\cancel{8}55}{888\cancel{8}} = \frac{33855}{888}$$

$$\frac{348\cancel{8}54}{888\cancel{8}} = \frac{34854}{888}$$

$$\frac{358\cancel{8}53}{888\cancel{8}} = \frac{35853}{888}$$

$$\frac{368\cancel{8}52}{888\cancel{8}} = \frac{36852}{888}$$

$$\frac{378\cancel{8}51}{888\cancel{8}} = \frac{37851}{888}$$

$$\frac{388\cancel{8}50}{888\cancel{8}} = \frac{38850}{888}$$

$$\frac{398\cancel{8}49}{888\cancel{8}} = \frac{39849}{888}$$

$$\frac{418\cancel{8}47}{888\cancel{8}} = \frac{41847}{888}$$

$$\frac{428\cancel{8}46}{888\cancel{8}} = \frac{42846}{888}$$

$$\frac{438\cancel{8}45}{888\cancel{8}} = \frac{43845}{888}$$

$$\frac{448\cancel{8}44}{888\cancel{8}} = \frac{44844}{888}$$

$$\frac{458\cancel{8}43}{888\cancel{8}} = \frac{45843}{888}$$

$$\frac{468\cancel{8}42}{888\cancel{8}} = \frac{46842}{888}$$

$$\frac{478\cancel{8}41}{888\cancel{8}} = \frac{47841}{888}$$

$$\frac{498\cancel{8}39}{888\cancel{8}} = \frac{49839}{888}$$

$$\frac{508\cancel{8}38}{888\cancel{8}} = \frac{50838}{888}$$

$$\frac{518\cancel{8}37}{888\cancel{8}} = \frac{51837}{888}$$

$$\frac{528\cancel{8}36}{888\cancel{8}} = \frac{52836}{888}$$

$$\frac{538\cancel{8}35}{888\cancel{8}} = \frac{53835}{888}$$

$$\frac{548\cancel{8}34}{888\cancel{8}} = \frac{54834}{888}$$

$$\frac{558\cancel{8}33}{888\cancel{8}} = \frac{55833}{888}$$

$$\frac{578\cancel{8}31}{888\cancel{8}} = \frac{57831}{888}$$

$$\frac{588\cancel{8}30}{888\cancel{8}} = \frac{58830}{888}$$

$$\frac{598\cancel{8}29}{888\cancel{8}} = \frac{59829}{888}$$

$$\frac{608\cancel{8}28}{888\cancel{8}} = \frac{60828}{888}$$

$$\frac{618\cancel{8}27}{888\cancel{8}} = \frac{61827}{888}$$

$$\frac{628\cancel{8}26}{888\cancel{8}} = \frac{62826}{888}$$

$$\frac{638\cancel{8}25}{888\cancel{8}} = \frac{63825}{888}$$

$$\frac{658\cancel{8}23}{888\cancel{8}} = \frac{65823}{888}$$

$$\frac{668\cancel{8}22}{888\cancel{8}} = \frac{66822}{888}$$

$$\frac{678\cancel{8}21}{888\cancel{8}} = \frac{67821}{888}$$

$$\frac{688\cancel{8}20}{888\cancel{8}} = \frac{68820}{888}$$

$$\frac{698\cancel{8}19}{888\cancel{8}} = \frac{69819}{888}$$

$$\frac{708\cancel{8}18}{888\cancel{8}} = \frac{70818}{888}$$

$$\frac{718\cancel{8}17}{888\cancel{8}} = \frac{71817}{888}$$

$$\frac{738\cancel{8}15}{888\cancel{8}} = \frac{73815}{888}$$

$$\frac{748\cancel{8}14}{888\cancel{8}} = \frac{74814}{888}$$

$$\frac{758\cancel{8}13}{888\cancel{8}} = \frac{75813}{888}$$

$$\frac{768\cancel{8}12}{888\cancel{8}} = \frac{76812}{888}$$

$$\frac{778\cancel{8}11}{888\cancel{8}} = \frac{77811}{888}$$

$$\frac{788\cancel{8}10}{888\cancel{8}} = \frac{78810}{888}$$

$$\frac{798\cancel{8}09}{888\cancel{8}} = \frac{79809}{888}$$

$$\frac{818\cancel{8}07}{888\cancel{8}} = \frac{81807}{888}$$

$\frac{828\cancel{8}06}{888\cancel{8}} = \frac{82806}{888}$

$\frac{838\cancel{8}05}{888\cancel{8}} = \frac{83805}{888}$

$\frac{848\cancel{8}04}{888\cancel{8}} = \frac{84804}{888}$

$\frac{858\cancel{8}03}{888\cancel{8}} = \frac{85803}{888}$

$\frac{868\cancel{8}02}{888\cancel{8}} = \frac{86802}{888}$

$\frac{878\cancel{8}01}{888\cancel{8}} = \frac{87801}{888}$

denominator= 8897

$\frac{317\cancel{7}5}{889\cancel{7}} = \frac{3175}{889}$

$\frac{317\cancel{7}50}{889\cancel{7}} = \frac{31750}{889}$

$\frac{603\cancel{7}25}{889\cancel{7}} = \frac{60325}{889}$

denominator= 8906

$\frac{556\cancel{6}25}{890\cancel{6}} = \frac{55625}{890}$

denominator= 8924

$\frac{390\cancel{4}25}{892\cancel{4}} = \frac{39025}{892}$

denominator= 8986

$\frac{561\cancel{6}25}{898\cancel{6}} = \frac{56125}{898}$

denominator= 9022

$\frac{293\cancel{2}15}{902\cancel{2}} = \frac{29315}{902}$

$\frac{699\cancel{2}05}{902\cancel{2}} = \frac{69905}{902}$

denominator= 9037

$\frac{322\cancel{7}50}{903\cancel{7}} = \frac{32250}{903}$

denominator= 9048

$\frac{395\cancel{8}50}{904\cancel{8}} = \frac{39550}{904}$

denominator= 9066

$\frac{22\cancel{6}65}{906\cancel{6}} = \frac{2265}{906}$

$\frac{158\cancel{6}55}{906\cancel{6}} = \frac{15855}{906}$

$\frac{294\cancel{6}45}{906\cancel{6}} = \frac{29445}{906}$

$\frac{430\cancel{6}35}{906\cancel{6}} = \frac{43035}{906}$

$\frac{566\cancel{6}25}{906\cancel{6}} = \frac{56625}{906}$

$\frac{702\cancel{6}15}{906\cancel{6}} = \frac{70215}{906}$

$\frac{838\cancel{6}05}{906\cancel{6}} = \frac{83805}{906}$

denominator= 9084

$\frac{397\cancel{4}25}{908\cancel{4}} = \frac{39725}{908}$

denominator= 9146

$\frac{571\cancel{6}25}{914\cancel{6}} = \frac{57125}{914}$

denominator= 9177

$\frac{32\cancel{7}75}{917\cancel{7}} = \frac{3275}{917}$

$\frac{150\cancel{7}65}{917\cancel{7}} = \frac{15065}{917}$

$\frac{209\cancel{7}60}{917\cancel{7}} = \frac{20960}{917}$

$\frac{268\cancel{7}55}{917\cancel{7}} = \frac{26855}{917}$

$\frac{327\cancel{7}50}{917\cancel{7}} = \frac{32750}{917}$

$\frac{386\cancel{7}45}{917\cancel{7}} = \frac{38645}{917}$

$\frac{445\cancel{7}40}{917\cancel{7}} = \frac{44540}{917}$

$\frac{563\cancel{7}30}{917\cancel{7}} = \frac{56330}{917}$

$\frac{622\cancel{7}25}{917\cancel{7}} = \frac{62225}{917}$

$\frac{681\cancel{7}20}{917\cancel{7}} = \frac{68120}{917}$

$\frac{740\cancel{7}15}{917\cancel{7}} = \frac{74015}{917}$

$\frac{799\cancel{7}10}{917\cancel{7}} = \frac{79910}{917}$

$\frac{858\cancel{7}05}{917\cancel{7}} = \frac{85805}{917}$

denominator= 9208

$\frac{1438\cancel{8}75}{920\cancel{8}} = \frac{14375}{920}$

$\frac{4028\cancel{8}50}{920\cancel{8}} = \frac{40250}{920}$

$\frac{6618\cancel{8}25}{920\cancel{8}} = \frac{66125}{920}$

denominator= 9226

$\frac{5766\cancel{6}25}{922\cancel{6}} = \frac{57625}{922}$

denominator= 9244

$\frac{1964\cancel{4}35}{924\cancel{4}} = \frac{19635}{924}$

$\frac{3004\cancel{4}30}{924\cancel{4}} = \frac{30030}{924}$

$\frac{4044\cancel{4}25}{924\cancel{4}} = \frac{40425}{924}$

$\frac{6124\cancel{4}15}{924\cancel{4}} = \frac{61215}{924}$

$\frac{7164\cancel{4}10}{924\cancel{4}} = \frac{71610}{924}$

$\frac{8204\cancel{4}05}{924\cancel{4}} = \frac{82005}{924}$

denominator= 9288

$\frac{3018\cancel{8}60}{928\cancel{8}} = \frac{30160}{928}$

$\frac{7198\cancel{8}20}{928\cancel{8}} = \frac{71920}{928}$

denominator= 9305

$\frac{595\cancel{5}52}{930\cancel{5}} = \frac{5952}{930}$

$\frac{1265\cancel{5}48}{930\cancel{5}} = \frac{12648}{930}$

$\frac{1935\cancel{5}44}{930\cancel{5}} = \frac{19344}{930}$

$\frac{3275\cancel{5}36}{930\cancel{5}} = \frac{32736}{930}$

$\frac{3945\cancel{5}32}{930\cancel{5}} = \frac{39432}{930}$

$\frac{4615\cancel{5}28}{930\cancel{5}} = \frac{46128}{930}$

$\frac{528\cancel{5}24}{930\cancel{5}} = \frac{52824}{930}$

$\frac{662\cancel{5}16}{930\cancel{5}} = \frac{66216}{930}$

$\frac{729\cancel{5}12}{930\cancel{5}} = \frac{72912}{930}$

$\frac{796\cancel{5}08}{930\cancel{5}} = \frac{79608}{930}$

$\frac{863\cancel{5}04}{930\cancel{5}} = \frac{86304}{930}$

denominator= 9306

$\frac{581\cancel{6}25}{930\cancel{6}} = \frac{58125}{930}$

denominator= 9317

$\frac{332\cancel{7}50}{931\cancel{7}} = \frac{33250}{931}$

denominator= 9368

$\frac{409\cancel{8}50}{936\cancel{8}} = \frac{40950}{936}$

denominator= 9386

$\frac{586\cancel{6}25}{938\cancel{6}} = \frac{58625}{938}$

denominator= 9404

$\frac{411\cancel{4}25}{940\cancel{4}} = \frac{41125}{940}$

denominator= 9422

$\frac{306\cancel{2}15}{942\cancel{2}} = \frac{30615}{942}$

$\frac{730\cancel{2}05}{942\cancel{2}} = \frac{73005}{942}$

denominator= 9457

$\frac{337\cancel{7}5}{945\cancel{7}} = \frac{3375}{945}$

$\frac{337\cancel{7}50}{945\cancel{7}} = \frac{33750}{945}$

$\frac{641\cancel{7}25}{945\cancel{7}} = \frac{64125}{945}$

denominator= 9466

$\frac{236\cancel{6}5}{946\cancel{6}} = \frac{2365}{946}$

$\frac{165\cancel{6}55}{946\cancel{6}} = \frac{16555}{946}$

$\frac{307\cancel{6}45}{946\cancel{6}} = \frac{30745}{946}$

$\frac{449\cancel{6}35}{946\cancel{6}} = \frac{44935}{946}$

$\frac{591\cancel{6}25}{946\cancel{6}} = \frac{59125}{946}$

$\frac{733\cancel{6}15}{946\cancel{6}} = \frac{73315}{946}$

$\frac{875\cancel{6}05}{946\cancel{6}} = \frac{87505}{946}$

denominator= 9527

$\frac{21\cancel{7}76}{952\cancel{7}} = \frac{2176}{952}$

$\frac{70\cancel{7}72}{952\cancel{7}} = \frac{7072}{952}$

$\frac{119\cancel{7}68}{952\cancel{7}} = \frac{11968}{952}$

$\frac{168\cancel{7}64}{952\cancel{7}} = \frac{16864}{952}$

$\frac{217\cancel{7}60}{952\cancel{7}} = \frac{21760}{952}$

$\frac{315\cancel{7}52}{952\cancel{7}} = \frac{31552}{952}$

$\frac{364\cancel{7}48}{952\cancel{7}} = \frac{36448}{952}$

$\frac{413\cancel{7}44}{952\cancel{7}} = \frac{41344}{952}$

$\frac{462\cancel{7}40}{952\cancel{7}} = \frac{46240}{952}$

$\frac{511\cancel{7}36}{952\cancel{7}} = \frac{51136}{952}$

$\frac{560\cancel{7}32}{952\cancel{7}} = \frac{56032}{952}$

$\frac{658\cancel{7}24}{952\cancel{7}} = \frac{65824}{952}$

$\frac{707\cancel{7}20}{952\cancel{7}} = \frac{70720}{952}$

$\frac{756\cancel{7}16}{952\cancel{7}} = \frac{75616}{952}$

$\frac{805\cancel{7}12}{952\cancel{7}} = \frac{80512}{952}$

$\frac{854\cancel{7}08}{952\cancel{7}} = \frac{85408}{952}$

$\frac{903\cancel{7}04}{952\cancel{7}} = \frac{90304}{952}$

denominator= 9528

$\frac{1488\cancel{8}75}{952\cancel{8}} = \frac{14875}{952}$

$\frac{4168\cancel{8}50}{952\cancel{8}} = \frac{41650}{952}$

$\frac{6848\cancel{8}25}{952\cancel{8}} = \frac{68425}{952}$

denominator= 9546

$\frac{5966\cancel{6}25}{954\cancel{6}} = \frac{59625}{954}$

denominator= 9564

$\frac{4184\cancel{4}25}{956\cancel{4}} = \frac{41825}{956}$

denominator= 9597

$\frac{3427\cancel{7}50}{959\cancel{7}} = \frac{34250}{959}$

denominator= 9626

$\frac{6016\cancel{6}25}{962\cancel{6}} = \frac{60125}{962}$

denominator= 9644

$\frac{3134\cancel{4}30}{964\cancel{4}} = \frac{31330}{964}$

$\frac{7474\cancel{4}10}{964\cancel{4}} = \frac{74710}{964}$

denominator= 9688

$\frac{2058\cancel{8}70}{968\cancel{8}} = \frac{20570}{968}$

$\frac{3148\cancel{8}60}{968\cancel{8}} = \frac{31460}{968}$

$\frac{4238\cancel{8}50}{968\cancel{8}} = \frac{42350}{968}$

$\frac{6418\cancel{8}30}{968\cancel{8}} = \frac{64130}{968}$

$\frac{7508\cancel{8}20}{968\cancel{8}} = \frac{75020}{968}$

$\frac{8598\cancel{8}10}{968\cancel{8}} = \frac{85910}{968}$

denominator= 9706

$\frac{6066\cancel{6}25}{970\cancel{6}} = \frac{60625}{970}$

denominator= 9724

$\frac{4254\cancel{4}25}{972\cancel{4}} = \frac{42525}{972}$

denominator= 9737

$\frac{347\cancel{7}5}{973\cancel{7}} = \frac{3475}{973}$

$\frac{347\cancel{7}50}{973\cancel{7}} = \frac{34750}{973}$

$\frac{660\cancel{7}25}{973\cancel{7}} = \frac{66025}{973}$

denominator= 9786

$\frac{611\cancel{6}25}{978\cancel{6}} = \frac{61125}{978}$

denominator= 9822

$\frac{3192\cancel{2}15}{982\cancel{2}} = \frac{31915}{982}$

$\frac{7612\cancel{2}05}{982\cancel{2}} = \frac{76105}{982}$

denominator= 9848

$\frac{1538\cancel{8}75}{984\cancel{8}} = \frac{15375}{984}$

$\frac{4308\cancel{8}50}{984\cancel{8}} = \frac{43050}{984}$

$\frac{7078\cancel{8}25}{984\cancel{8}} = \frac{70725}{984}$

denominator= 9866

$\frac{246\cancel{6}5}{986\cancel{6}} = \frac{2465}{986}$

$\frac{1726\cancel{6}55}{986\cancel{6}} = \frac{17255}{986}$

$\frac{3206\cancel{6}45}{986\cancel{6}} = \frac{32045}{986}$

$\frac{4686\cancel{6}35}{986\cancel{6}} = \frac{46835}{986}$

$\frac{6166\cancel{6}25}{986\cancel{6}} = \frac{61625}{986}$

$\frac{7646\cancel{6}15}{986\cancel{6}} = \frac{76415}{986}$

$\frac{9126\cancel{6}05}{986\cancel{6}} = \frac{91205}{986}$

denominator= 9877

$\frac{22576\cancel{7}0}{987\cancel{7}} = \frac{22560}{987}$

$\frac{35275\cancel{7}0}{987\cancel{7}} = \frac{35250}{987}$

$\frac{47974\cancel{7}0}{987\cancel{7}} = \frac{47940}{987}$

$\frac{60673\cancel{7}0}{987\cancel{7}} = \frac{60630}{987}$

$\frac{73372\cancel{7}0}{987\cancel{7}} = \frac{73320}{987}$

$\frac{86071\cancel{7}0}{987\cancel{7}} = \frac{86010}{987}$

denominator= 9884

$\frac{4322\cancel{4}5}{988\cancel{4}} = \frac{43225}{988}$

denominator= 9946

$\frac{6212\cancel{6}5}{994\cancel{6}} = \frac{62125}{994}$

Section 3

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 3, -th digit of the numerator

is cancelled out with the, 0, -th digit of the denominator

denominator= 1048

$\frac{45\cancel{8}500}{104\cancel{8}} = \frac{45500}{104}$

denominator= 1057

$\frac{3\cancel{7}750}{105\cancel{7}} = \frac{3750}{105}$

$\frac{20\cancel{7}625}{105\cancel{7}} = \frac{20625}{105}$

$\frac{37\cancel{7}500}{105\cancel{7}} = \frac{37500}{105}$

$\frac{54\cancel{7}375}{105\cancel{7}} = \frac{54375}{105}$

$\frac{71\cancel{7}250}{105\cancel{7}} = \frac{71250}{105}$

$\frac{88\cancel{7}125}{105\cancel{7}} = \frac{88125}{105}$

denominator= 1066

$\frac{66\cancel{6}25}{106\cancel{6}} = \frac{6625}{106}$

$\frac{146\cancel{6}575}{106\cancel{6}} = \frac{14575}{106}$

$\frac{226\cancel{6}525}{106\cancel{6}} = \frac{22525}{106}$

$\frac{306\cancel{6}475}{106\cancel{6}} = \frac{30475}{106}$

$\frac{386\cancel{6}425}{106\cancel{6}} = \frac{38425}{106}$

$\frac{466\cancel{6}375}{106\cancel{6}} = \frac{46375}{106}$

$\frac{546\cancel{6}325}{106\cancel{6}} = \frac{54325}{106}$

$\frac{626\cancel{6}275}{106\cancel{6}} = \frac{62275}{106}$

$\frac{706\cancel{6}225}{106\cancel{6}} = \frac{70225}{106}$

$\frac{786\cancel{6}175}{106\cancel{6}} = \frac{78175}{106}$

$\frac{866\cancel{6}125}{106\cancel{6}} = \frac{86125}{106}$

$\frac{946\cancel{6}075}{106\cancel{6}} = \frac{94075}{106}$

$\frac{1026\cancel{6}025}{106\cancel{6}} = \frac{102025}{106}$

denominator= 1084

$\frac{474\cancel{4}250}{108\cancel{4}} = \frac{47250}{108}$

denominator= 1102

$\frac{482\cancel{2}125}{110\cancel{2}} = \frac{48125}{110}$

denominator= 1127

$\frac{257\cancel{7}600}{112\cancel{7}} = \frac{25600}{112}$

$\frac{547\cancel{7}400}{112\cancel{7}} = \frac{54400}{112}$

$\frac{837\cancel{7}200}{112\cancel{7}} = \frac{83200}{112}$

denominator= 1197

$\frac{427\cancel{7}500}{119\cancel{7}} = \frac{42500}{119}$

denominator= 1208

$\frac{18\cancel{8}75}{120\cancel{8}} = \frac{1875}{120}$

$\frac{188\cancel{7}50}{120\cancel{8}} = \frac{18750}{120}$

$\frac{35\cancel{8}625}{120\cancel{8}} = \frac{35625}{120}$

$\frac{52\cancel{8}500}{120\cancel{8}} = \frac{52500}{120}$

$\frac{69\cancel{8}375}{120\cancel{8}} = \frac{69375}{120}$

$\frac{86\cancel{8}250}{120\cancel{8}} = \frac{86250}{120}$

$\frac{103\cancel{8}125}{120\cancel{8}} = \frac{103125}{120}$

denominator= 1226

$\frac{76\cancel{6}25}{122\cancel{6}} = \frac{7625}{122}$

$\frac{53\cancel{6}375}{122\cancel{6}} = \frac{53375}{122}$

$\frac{99\cancel{6}125}{122\cancel{6}} = \frac{99125}{122}$

denominator= 1244

$\frac{54\cancel{4}25}{124\cancel{4}} = \frac{5425}{124}$

$\frac{19\cancel{4}375}{124\cancel{4}} = \frac{19375}{124}$

$\frac{26\cancel{4}350}{124\cancel{4}} = \frac{26350}{124}$

$\frac{33\cancel{4}325}{124\cancel{4}} = \frac{33325}{124}$

$\frac{47\cancel{4}275}{124\cancel{4}} = \frac{47275}{124}$

$\frac{54\cancel{4}250}{124\cancel{4}} = \frac{54250}{124}$

$\frac{61\cancel{4}225}{124\cancel{4}} = \frac{61225}{124}$

$\frac{75\cancel{4}175}{124\cancel{4}} = \frac{75175}{124}$

$\frac{82\cancel{4}150}{124\cancel{4}} = \frac{82150}{124}$

$\frac{89\cancel{4}125}{124\cancel{4}} = \frac{89125}{124}$

$\frac{103\cancel{4}075}{124\cancel{4}} = \frac{103075}{124}$

$\frac{1104\cancel{4}050}{1244\cancel{4}} = \frac{110050}{124}$

$\frac{1174\cancel{4}025}{1244\cancel{4}} = \frac{117025}{124}$

denominator= 1262

$\frac{552\cancel{2}125}{1262\cancel{2}} = \frac{55125}{126}$

denominator= 1337

$\frac{47\cancel{7}750}{1337\cancel{7}} = \frac{4750}{133}$

$\frac{477\cancel{7}500}{1337\cancel{7}} = \frac{47500}{133}$

$\frac{907\cancel{7}250}{1337\cancel{7}} = \frac{90250}{133}$

denominator= 1368

$\frac{598\cancel{8}500}{1368\cancel{8}} = \frac{59500}{136}$

denominator= 1386

$\frac{86\cancel{6}625}{1386\cancel{6}} = \frac{8625}{138}$

$\frac{606\cancel{6}375}{1386\cancel{6}} = \frac{60375}{138}$

$\frac{1126\cancel{6}125}{1386\cancel{6}} = \frac{112125}{138}$

denominator= 1404

$\frac{614\cancel{4}250}{1404\cancel{4}} = \frac{61250}{140}$

denominator= 1422

$\frac{302\cancel{2}175}{1422\cancel{2}} = \frac{30175}{142}$

$\frac{622\cancel{2}125}{1422\cancel{2}} = \frac{62125}{142}$

$\frac{942\cancel{2}075}{1422\cancel{2}} = \frac{94075}{142}$

$\frac{1262\cancel{2}025}{1422\cancel{2}} = \frac{126025}{142}$

denominator= 1477

$\frac{337\cancel{7}600}{1477\cancel{7}} = \frac{33600}{147}$

$\frac{527\cancel{7}500}{1477\cancel{7}} = \frac{52500}{147}$

$\frac{71\cancel{7}400}{147\cancel{7}} = \frac{71400}{147}$

$\frac{90\cancel{7}300}{147\cancel{7}} = \frac{90300}{147}$

$\frac{109\cancel{7}200}{147\cancel{7}} = \frac{109200}{147}$

$\frac{128\cancel{7}100}{147\cancel{7}} = \frac{128100}{147}$

denominator= 1528

$\frac{23\cancel{8}750}{152\cancel{8}} = \frac{23750}{152}$

$\frac{66\cancel{8}500}{152\cancel{8}} = \frac{66500}{152}$

$\frac{109\cancel{8}250}{152\cancel{8}} = \frac{109250}{152}$

denominator= 1546

$\frac{9\cancel{6}625}{154\cancel{6}} = \frac{9625}{154}$

$\frac{67\cancel{6}375}{154\cancel{6}} = \frac{67375}{154}$

$\frac{125\cancel{6}125}{154\cancel{6}} = \frac{125125}{154}$

denominator= 1564

$\frac{24\cancel{4}375}{156\cancel{4}} = \frac{24375}{156}$

$\frac{68\cancel{4}250}{156\cancel{4}} = \frac{68250}{156}$

$\frac{112\cancel{4}125}{156\cancel{4}} = \frac{112125}{156}$

denominator= 1582

$\frac{69\cancel{2}125}{158\cancel{2}} = \frac{69125}{158}$

denominator= 1617

$\frac{5\cancel{7}750}{161\cancel{7}} = \frac{5750}{161}$

$\frac{31\cancel{7}625}{161\cancel{7}} = \frac{31625}{161}$

$\frac{57\cancel{7}500}{161\cancel{7}} = \frac{57500}{161}$

$\frac{83\cancel{7}375}{161\cancel{7}} = \frac{83375}{161}$

$\frac{109\cancel{7}250}{161\cancel{7}} = \frac{109250}{161}$

$\frac{1357\cancel{7}125}{1617\cancel{7}} = \frac{135125}{161}$

denominator= 1688

$\frac{358\cancel{8}700}{1688\cancel{8}} = \frac{35700}{168}$

$\frac{738\cancel{8}500}{1688\cancel{8}} = \frac{73500}{168}$

$\frac{1118\cancel{8}300}{1688\cancel{8}} = \frac{111300}{168}$

$\frac{1498\cancel{8}100}{1688\cancel{8}} = \frac{149100}{168}$

denominator= 1706

$\frac{106\cancel{6}625}{1706\cancel{6}} = \frac{10625}{170}$

$\frac{746\cancel{6}375}{1706\cancel{6}} = \frac{74375}{170}$

$\frac{1386\cancel{6}125}{1706\cancel{6}} = \frac{138125}{170}$

denominator= 1724

$\frac{754\cancel{4}250}{1724\cancel{4}} = \frac{75250}{172}$

denominator= 1742

$\frac{762\cancel{2}125}{1742\cancel{2}} = \frac{76125}{174}$

denominator= 1757

$\frac{627\cancel{7}500}{1757\cancel{7}} = \frac{62500}{175}$

denominator= 1827

$\frac{417\cancel{7}600}{1827\cancel{7}} = \frac{41600}{182}$

$\frac{887\cancel{7}400}{1827\cancel{7}} = \frac{88400}{182}$

$\frac{1357\cancel{7}200}{1827\cancel{7}} = \frac{135200}{182}$

denominator= 1848

$\frac{28\cancel{8}875}{1848\cancel{8}} = \frac{2875}{184}$

$\frac{288\cancel{8}750}{1848\cancel{8}} = \frac{28750}{184}$

$\frac{548\cancel{8}625}{1848\cancel{8}} = \frac{54625}{184}$

$\frac{808\cancel{0}500}{1848\cancel{0}} = \frac{80500}{184}$

$\frac{1068\cancel{0}375}{1848\cancel{0}} = \frac{106375}{184}$

$\frac{1328\cancel{0}250}{1848\cancel{0}} = \frac{132250}{184}$

$\frac{1588\cancel{0}125}{1848\cancel{0}} = \frac{158125}{184}$

denominator= 1866

$\frac{116\cancel{6}625}{186\cancel{6}} = \frac{11625}{186}$

$\frac{256\cancel{6}575}{186\cancel{6}} = \frac{25575}{186}$

$\frac{396\cancel{6}525}{186\cancel{6}} = \frac{39525}{186}$

$\frac{536\cancel{6}475}{186\cancel{6}} = \frac{53475}{186}$

$\frac{676\cancel{6}425}{186\cancel{6}} = \frac{67425}{186}$

$\frac{816\cancel{6}375}{186\cancel{6}} = \frac{81375}{186}$

$\frac{956\cancel{6}325}{186\cancel{6}} = \frac{95325}{186}$

$\frac{1096\cancel{6}275}{186\cancel{6}} = \frac{109275}{186}$

$\frac{1236\cancel{6}225}{186\cancel{6}} = \frac{123225}{186}$

$\frac{1376\cancel{6}175}{186\cancel{6}} = \frac{137175}{186}$

$\frac{1516\cancel{6}125}{186\cancel{6}} = \frac{151125}{186}$

$\frac{1656\cancel{6}075}{186\cancel{6}} = \frac{165075}{186}$

$\frac{1796\cancel{6}025}{186\cancel{6}} = \frac{179025}{186}$

denominator= 1884

$\frac{294\cancel{4}375}{188\cancel{4}} = \frac{29375}{188}$

$\frac{824\cancel{4}250}{188\cancel{4}} = \frac{82250}{188}$

$\frac{1354\cancel{4}125}{188\cancel{4}} = \frac{135125}{188}$

denominator= 1897

$\frac{67\cancel{7}750}{189\cancel{7}} = \frac{6750}{189}$

$\frac{67\cancel{7}500}{189\cancel{7}} = \frac{67500}{189}$

$\frac{128\cancel{7}250}{189\cancel{7}} = \frac{128250}{189}$

denominator= 1902

$\frac{83\cancel{2}125}{190\cancel{2}} = \frac{83125}{190}$

denominator= 2008

$\frac{87\cancel{8}500}{200\cancel{8}} = \frac{87500}{200}$

denominator= 2026

$\frac{12\cancel{6}625}{202\cancel{6}} = \frac{12625}{202}$

$\frac{88\cancel{6}375}{202\cancel{6}} = \frac{88375}{202}$

$\frac{164\cancel{6}125}{202\cancel{6}} = \frac{164125}{202}$

denominator= 2037

$\frac{72\cancel{7}500}{203\cancel{7}} = \frac{72500}{203}$

denominator= 2044

$\frac{43\cancel{4}350}{204\cancel{4}} = \frac{43350}{204}$

$\frac{89\cancel{4}250}{204\cancel{4}} = \frac{89250}{204}$

$\frac{135\cancel{4}150}{204\cancel{4}} = \frac{135150}{204}$

$\frac{181\cancel{4}050}{204\cancel{4}} = \frac{181050}{204}$

denominator= 2062

$\frac{90\cancel{2}125}{206\cancel{2}} = \frac{90125}{206}$

denominator= 2168

$\frac{33\cancel{8}750}{216\cancel{8}} = \frac{33750}{216}$

$\frac{94\cancel{8}500}{216\cancel{8}} = \frac{94500}{216}$

$\frac{155\cancel{8}250}{216\cancel{8}} = \frac{155250}{216}$

denominator= 2177

$\frac{\cancel{7}775}{217\cancel{7}} = \frac{775}{217}$

$\frac{7\cancel{7}750}{217\cancel{7}} = \frac{7750}{217}$

$\frac{14\cancel{7}725}{217\cancel{7}} = \frac{14725}{217}$

$\frac{28\cancel{7}675}{217\cancel{7}} = \frac{28675}{217}$

$\frac{35\cancel{7}650}{217\cancel{7}} = \frac{35650}{217}$

$\frac{42\cancel{7}625}{217\cancel{7}} = \frac{42625}{217}$

$\frac{49\cancel{7}600}{217\cancel{7}} = \frac{49600}{217}$

$\frac{56\cancel{7}575}{217\cancel{7}} = \frac{56575}{217}$

$\frac{63\cancel{7}550}{217\cancel{7}} = \frac{63550}{217}$

$\frac{77\cancel{7}500}{217\cancel{7}} = \frac{77500}{217}$

$\frac{84\cancel{7}475}{217\cancel{7}} = \frac{84475}{217}$

$\frac{91\cancel{7}450}{217\cancel{7}} = \frac{91450}{217}$

$\frac{98\cancel{7}425}{217\cancel{7}} = \frac{98425}{217}$

$\frac{105\cancel{7}400}{217\cancel{7}} = \frac{105400}{217}$

$\frac{112\cancel{7}375}{217\cancel{7}} = \frac{112375}{217}$

$\frac{126\cancel{7}325}{217\cancel{7}} = \frac{126325}{217}$

$\frac{133\cancel{7}300}{217\cancel{7}} = \frac{133300}{217}$

$\frac{140\cancel{7}275}{217\cancel{7}} = \frac{140275}{217}$

$\frac{147\cancel{7}250}{217\cancel{7}} = \frac{147250}{217}$

$\frac{154\cancel{7}225}{217\cancel{7}} = \frac{154225}{217}$

$\frac{161\cancel{7}200}{217\cancel{7}} = \frac{161200}{217}$

$\frac{175\cancel{7}150}{217\cancel{7}} = \frac{175150}{217}$

$\frac{182\cancel{7}125}{217\cancel{7}} = \frac{182125}{217}$

$\frac{1897\cancel{1}00}{217\cancel{7}} = \frac{189100}{217}$

$\frac{1967\cancel{0}75}{217\cancel{7}} = \frac{196075}{217}$

$\frac{2037\cancel{0}50}{217\cancel{7}} = \frac{203050}{217}$

$\frac{2107\cancel{0}25}{217\cancel{7}} = \frac{210025}{217}$

denominator= 2186

$\frac{136\cancel{6}25}{218\cancel{6}} = \frac{13625}{218}$

$\frac{956\cancel{3}75}{218\cancel{6}} = \frac{95375}{218}$

$\frac{1776\cancel{1}25}{218\cancel{6}} = \frac{177125}{218}$

denominator= 2204

$\frac{344\cancel{3}75}{220\cancel{4}} = \frac{34375}{220}$

$\frac{964\cancel{2}50}{220\cancel{4}} = \frac{96250}{220}$

$\frac{1584\cancel{1}25}{220\cancel{4}} = \frac{158125}{220}$

denominator= 2317

$\frac{827\cancel{5}00}{231\cancel{7}} = \frac{82500}{231}$

denominator= 2328

$\frac{1018\cancel{5}00}{232\cancel{8}} = \frac{101500}{232}$

denominator= 2346

$\frac{146\cancel{6}25}{234\cancel{6}} = \frac{14625}{234}$

$\frac{1026\cancel{3}75}{234\cancel{6}} = \frac{102375}{234}$

$\frac{1906\cancel{1}25}{234\cancel{6}} = \frac{190125}{234}$

denominator= 2364

$\frac{1034\cancel{2}50}{236\cancel{4}} = \frac{103250}{236}$

denominator= 2382

$\frac{1042\cancel{1}25}{238\cancel{2}} = \frac{104125}{238}$

denominator= 2457

$\frac{87\cancel{7}50}{245\cancel{7}} = \frac{8750}{245}$

$\frac{87\cancel{7}500}{245\cancel{7}} = \frac{87500}{245}$

$\frac{166\cancel{7}250}{245\cancel{7}} = \frac{166250}{245}$

denominator= 2488

$\frac{38\cancel{8}75}{248\cancel{8}} = \frac{3875}{248}$

$\frac{108\cancel{8}50}{248\cancel{8}} = \frac{10850}{248}$

$\frac{178\cancel{8}25}{248\cancel{8}} = \frac{17825}{248}$

$\frac{31\cancel{8}775}{248\cancel{8}} = \frac{31775}{248}$

$\frac{38\cancel{8}750}{248\cancel{8}} = \frac{38750}{248}$

$\frac{45\cancel{8}725}{248\cancel{8}} = \frac{45725}{248}$

$\frac{52\cancel{8}700}{248\cancel{8}} = \frac{52700}{248}$

$\frac{59\cancel{8}675}{248\cancel{8}} = \frac{59675}{248}$

$\frac{66\cancel{8}650}{248\cancel{8}} = \frac{66650}{248}$

$\frac{73\cancel{8}625}{248\cancel{8}} = \frac{73625}{248}$

$\frac{87\cancel{8}575}{248\cancel{8}} = \frac{87575}{248}$

$\frac{94\cancel{8}550}{248\cancel{8}} = \frac{94550}{248}$

$\frac{101\cancel{8}525}{248\cancel{8}} = \frac{101525}{248}$

$\frac{108\cancel{8}500}{248\cancel{8}} = \frac{108500}{248}$

$\frac{115\cancel{8}475}{248\cancel{8}} = \frac{115475}{248}$

$\frac{122\cancel{8}450}{248\cancel{8}} = \frac{122450}{248}$

$\frac{129\cancel{8}425}{248\cancel{8}} = \frac{129425}{248}$

$\frac{143\cancel{8}375}{248\cancel{8}} = \frac{143375}{248}$

$\frac{150\cancel{8}350}{248\cancel{8}} = \frac{150350}{248}$

$$\frac{157\cancel{8}325}{248\cancel{8}} = \frac{157325}{248}$$

$$\frac{164\cancel{8}300}{248\cancel{8}} = \frac{164300}{248}$$

$$\frac{171\cancel{8}275}{248\cancel{8}} = \frac{171275}{248}$$

$$\frac{178\cancel{8}250}{248\cancel{8}} = \frac{178250}{248}$$

$$\frac{185\cancel{8}225}{248\cancel{8}} = \frac{185225}{248}$$

$$\frac{199\cancel{8}175}{248\cancel{8}} = \frac{199175}{248}$$

$$\frac{206\cancel{8}150}{248\cancel{8}} = \frac{206150}{248}$$

$$\frac{213\cancel{8}125}{248\cancel{8}} = \frac{213125}{248}$$

$$\frac{220\cancel{8}100}{248\cancel{8}} = \frac{220100}{248}$$

$$\frac{227\cancel{8}075}{248\cancel{8}} = \frac{227075}{248}$$

$$\frac{234\cancel{8}050}{248\cancel{8}} = \frac{234050}{248}$$

$$\frac{241\cancel{8}025}{248\cancel{8}} = \frac{241025}{248}$$

denominator= 2506

$$\frac{15\cancel{6}625}{250\cancel{6}} = \frac{15625}{250}$$

$$\frac{109\cancel{6}375}{250\cancel{6}} = \frac{109375}{250}$$

$$\frac{203\cancel{6}125}{250\cancel{6}} = \frac{203125}{250}$$

denominator= 2524

$$\frac{39\cancel{4}375}{252\cancel{4}} = \frac{39375}{252}$$

$$\frac{110\cancel{4}250}{252\cancel{4}} = \frac{110250}{252}$$

$$\frac{181\cancel{4}125}{252\cancel{4}} = \frac{181125}{252}$$

denominator= 2527

$$\frac{5\cancel{7}760}{252\cancel{7}} = \frac{5760}{252}$$

$$\frac{18\cancel{7}720}{252\cancel{7}} = \frac{18720}{252}$$

$$\frac{31\cancel{7}680}{252\cancel{7}} = \frac{31680}{252}$$

$$\frac{44\cancel{7}640}{252\cancel{7}} = \frac{44640}{252}$$

$$\frac{57\cancel{7}600}{252\cancel{7}} = \frac{57600}{252}$$

$$\frac{83\cancel{7}520}{252\cancel{7}} = \frac{83520}{252}$$

$$\frac{96\cancel{7}480}{252\cancel{7}} = \frac{96480}{252}$$

$$\frac{109\cancel{7}440}{252\cancel{7}} = \frac{109440}{252}$$

$$\frac{122\cancel{7}400}{252\cancel{7}} = \frac{122400}{252}$$

$$\frac{135\cancel{7}360}{252\cancel{7}} = \frac{135360}{252}$$

$$\frac{148\cancel{7}320}{252\cancel{7}} = \frac{148320}{252}$$

$$\frac{174\cancel{7}240}{252\cancel{7}} = \frac{174240}{252}$$

$$\frac{187\cancel{7}200}{252\cancel{7}} = \frac{187200}{252}$$

$$\frac{200\cancel{7}160}{252\cancel{7}} = \frac{200160}{252}$$

$$\frac{213\cancel{7}120}{252\cancel{7}} = \frac{213120}{252}$$

$$\frac{226\cancel{7}080}{252\cancel{7}} = \frac{226080}{252}$$

$$\frac{239\cancel{7}040}{252\cancel{7}} = \frac{239040}{252}$$

denominator= 2542

$$\frac{111\cancel{2}125}{254\cancel{2}} = \frac{111125}{254}$$

denominator= 2597

$$\frac{92\cancel{7}500}{259\cancel{7}} = \frac{92500}{259}$$

denominator= 2648

$$\frac{115\cancel{8}500}{264\cancel{8}} = \frac{115500}{264}$$

denominator= 2666

$$\frac{\cancel{6}665}{266\cancel{6}} = \frac{665}{266}$$

$$\frac{4\cancel{6}655}{266\cancel{6}} = \frac{4655}{266}$$

$$\frac{8\cancel{6}645}{266\cancel{6}} = \frac{8645}{266}$$

$$\frac{126\cancel{6}35}{266\cancel{6}} = \frac{12635}{266}$$

$$\frac{166\cancel{6}25}{266\cancel{6}} = \frac{16625}{266}$$

$$\frac{206\cancel{6}15}{266\cancel{6}} = \frac{20615}{266}$$

$$\frac{246\cancel{6}05}{266\cancel{6}} = \frac{24605}{266}$$

$$\frac{286\cancel{5}95}{266\cancel{6}} = \frac{28595}{266}$$

$$\frac{326\cancel{5}85}{266\cancel{6}} = \frac{32585}{266}$$

$$\frac{366\cancel{5}75}{266\cancel{6}} = \frac{36575}{266}$$

$$\frac{406\cancel{5}65}{266\cancel{6}} = \frac{40565}{266}$$

$$\frac{446\cancel{5}55}{266\cancel{6}} = \frac{44555}{266}$$

$$\frac{486\cancel{5}45}{266\cancel{6}} = \frac{48545}{266}$$

$$\frac{526\cancel{5}35}{266\cancel{6}} = \frac{52535}{266}$$

$$\frac{566\cancel{5}25}{266\cancel{6}} = \frac{56525}{266}$$

$$\frac{606\cancel{5}15}{266\cancel{6}} = \frac{60515}{266}$$

$$\frac{646\cancel{5}05}{266\cancel{6}} = \frac{64505}{266}$$

$$\frac{686\cancel{4}95}{266\cancel{6}} = \frac{68495}{266}$$

$$\frac{726\cancel{4}85}{266\cancel{6}} = \frac{72485}{266}$$

$$\frac{766\cancel{4}75}{266\cancel{6}} = \frac{76475}{266}$$

$$\frac{806\cancel{4}65}{266\cancel{6}} = \frac{80465}{266}$$

$$\frac{846\cancel{4}55}{266\cancel{6}} = \frac{84455}{266}$$

$$\frac{886\cancel{4}45}{266\cancel{6}} = \frac{88445}{266}$$

$$\frac{926\cancel{4}35}{266\cancel{6}} = \frac{92435}{266}$$

$$\frac{966\cancel{4}25}{266\cancel{6}} = \frac{96425}{266}$$

$$\frac{1006\cancel{4}15}{266\cancel{6}} = \frac{100415}{266}$$

$$\frac{1046\cancel{6}405}{266\cancel{6}} = \frac{104405}{266}$$

$$\frac{1086\cancel{6}395}{266\cancel{6}} = \frac{108395}{266}$$

$$\frac{1126\cancel{6}385}{266\cancel{6}} = \frac{112385}{266}$$

$$\frac{1166\cancel{6}375}{266\cancel{6}} = \frac{116375}{266}$$

$$\frac{1206\cancel{6}365}{266\cancel{6}} = \frac{120365}{266}$$

$$\frac{1246\cancel{6}355}{266\cancel{6}} = \frac{124355}{266}$$

$$\frac{1286\cancel{6}345}{266\cancel{6}} = \frac{128345}{266}$$

$$\frac{1326\cancel{6}335}{266\cancel{6}} = \frac{132335}{266}$$

$$\frac{1366\cancel{6}325}{266\cancel{6}} = \frac{136325}{266}$$

$$\frac{1406\cancel{6}315}{266\cancel{6}} = \frac{140315}{266}$$

$$\frac{1446\cancel{6}305}{266\cancel{6}} = \frac{144305}{266}$$

$$\frac{1486\cancel{6}295}{266\cancel{6}} = \frac{148295}{266}$$

$$\frac{1526\cancel{6}285}{266\cancel{6}} = \frac{152285}{266}$$

$$\frac{1566\cancel{6}275}{266\cancel{6}} = \frac{156275}{266}$$

$$\frac{1606\cancel{6}265}{266\cancel{6}} = \frac{160265}{266}$$

$$\frac{1646\cancel{6}255}{266\cancel{6}} = \frac{164255}{266}$$

$$\frac{1686\cancel{6}245}{266\cancel{6}} = \frac{168245}{266}$$

$$\frac{1726\cancel{6}235}{266\cancel{6}} = \frac{172235}{266}$$

$$\frac{1766\cancel{6}225}{266\cancel{6}} = \frac{176225}{266}$$

$$\frac{1806\cancel{6}215}{266\cancel{6}} = \frac{180215}{266}$$

$$\frac{1846\cancel{6}205}{266\cancel{6}} = \frac{184205}{266}$$

$$\frac{1886\cancel{6}195}{266\cancel{6}} = \frac{188195}{266}$$

$$\frac{1926\cancel{6}185}{266\cancel{6}} = \frac{192185}{266}$$

$\frac{196\cancel{6}175}{266\cancel{6}} = \frac{196175}{266}$

$\frac{200\cancel{6}165}{266\cancel{6}} = \frac{200165}{266}$

$\frac{204\cancel{6}155}{266\cancel{6}} = \frac{204155}{266}$

$\frac{208\cancel{6}145}{266\cancel{6}} = \frac{208145}{266}$

$\frac{212\cancel{6}135}{266\cancel{6}} = \frac{212135}{266}$

$\frac{216\cancel{6}125}{266\cancel{6}} = \frac{216125}{266}$

$\frac{220\cancel{6}115}{266\cancel{6}} = \frac{220115}{266}$

$\frac{224\cancel{6}105}{266\cancel{6}} = \frac{224105}{266}$

$\frac{228\cancel{6}095}{266\cancel{6}} = \frac{228095}{266}$

$\frac{232\cancel{6}085}{266\cancel{6}} = \frac{232085}{266}$

$\frac{236\cancel{6}075}{266\cancel{6}} = \frac{236075}{266}$

$\frac{240\cancel{6}065}{266\cancel{6}} = \frac{240065}{266}$

$\frac{244\cancel{6}055}{266\cancel{6}} = \frac{244055}{266}$

$\frac{248\cancel{6}045}{266\cancel{6}} = \frac{248045}{266}$

$\frac{252\cancel{6}035}{266\cancel{6}} = \frac{252035}{266}$

$\frac{256\cancel{6}025}{266\cancel{6}} = \frac{256025}{266}$

$\frac{260\cancel{6}015}{266\cancel{6}} = \frac{260015}{266}$

$\frac{264\cancel{6}005}{266\cancel{6}} = \frac{264005}{266}$

denominator= 2684

$\frac{117\cancel{4}250}{268\cancel{4}} = \frac{117250}{268}$

denominator= 2702

$\frac{118\cancel{2}125}{270\cancel{2}} = \frac{118125}{270}$

denominator= 2737

$\frac{97\cancel{7}50}{273\cancel{7}} = \frac{9750}{273}$

$\frac{537\cancel{7}625}{273\cancel{7}} = \frac{53625}{273}$

$\frac{977\cancel{7}500}{273\cancel{7}} = \frac{97500}{273}$

$\frac{1417\cancel{7}375}{273\cancel{7}} = \frac{141375}{273}$

$\frac{1857\cancel{7}250}{273\cancel{7}} = \frac{185250}{273}$

$\frac{2297\cancel{7}125}{273\cancel{7}} = \frac{229125}{273}$

denominator= 2808

$\frac{438\cancel{8}750}{280\cancel{8}} = \frac{43750}{280}$

$\frac{1228\cancel{8}500}{280\cancel{8}} = \frac{122500}{280}$

$\frac{2018\cancel{8}250}{280\cancel{8}} = \frac{201250}{280}$

denominator= 2826

$\frac{176\cancel{6}625}{282\cancel{6}} = \frac{17625}{282}$

$\frac{1236\cancel{6}375}{282\cancel{6}} = \frac{123375}{282}$

$\frac{2296\cancel{6}125}{282\cancel{6}} = \frac{229125}{282}$

denominator= 2844

$\frac{124\cancel{4}425}{284\cancel{4}} = \frac{12425}{284}$

$\frac{444\cancel{4}375}{284\cancel{4}} = \frac{44375}{284}$

$\frac{604\cancel{4}350}{284\cancel{4}} = \frac{60350}{284}$

$\frac{764\cancel{4}325}{284\cancel{4}} = \frac{76325}{284}$

$\frac{1084\cancel{4}275}{284\cancel{4}} = \frac{108275}{284}$

$\frac{1244\cancel{4}250}{284\cancel{4}} = \frac{124250}{284}$

$\frac{1404\cancel{4}225}{284\cancel{4}} = \frac{140225}{284}$

$\frac{1724\cancel{4}175}{284\cancel{4}} = \frac{172175}{284}$

$\frac{1884\cancel{4}150}{284\cancel{4}} = \frac{188150}{284}$

$\frac{2044\cancel{4}125}{284\cancel{4}} = \frac{204125}{284}$

$\frac{236\cancel{4}075}{284\cancel{4}} = \frac{236075}{284}$

$\frac{252\cancel{4}050}{284\cancel{4}} = \frac{252050}{284}$

$\frac{268\cancel{4}025}{284\cancel{4}} = \frac{268025}{284}$

denominator= 2862

$\frac{125\cancel{2}125}{286\cancel{2}} = \frac{125125}{286}$

denominator= 2877

$\frac{65\cancel{7}600}{287\cancel{7}} = \frac{65600}{287}$

$\frac{102\cancel{7}500}{287\cancel{7}} = \frac{102500}{287}$

$\frac{139\cancel{7}400}{287\cancel{7}} = \frac{139400}{287}$

$\frac{176\cancel{7}300}{287\cancel{7}} = \frac{176300}{287}$

$\frac{213\cancel{7}200}{287\cancel{7}} = \frac{213200}{287}$

$\frac{250\cancel{7}100}{287\cancel{7}} = \frac{250100}{287}$

denominator= 2968

$\frac{129\cancel{8}500}{296\cancel{8}} = \frac{129500}{296}$

denominator= 2986

$\frac{18\cancel{6}625}{298\cancel{6}} = \frac{18625}{298}$

$\frac{130\cancel{6}375}{298\cancel{6}} = \frac{130375}{298}$

$\frac{242\cancel{6}125}{298\cancel{6}} = \frac{242125}{298}$

denominator= 3004

$\frac{131\cancel{4}250}{300\cancel{4}} = \frac{131250}{300}$

denominator= 3017

$\frac{10\cancel{7}750}{301\cancel{7}} = \frac{10750}{301}$

$\frac{107\cancel{7}500}{301\cancel{7}} = \frac{107500}{301}$

$\frac{204\cancel{7}250}{301\cancel{7}} = \frac{204250}{301}$

denominator= 3022

$\frac{642\cancel{2}175}{302\cancel{2}} = \frac{64175}{302}$

$\frac{1322\cancel{2}125}{302\cancel{2}} = \frac{132125}{302}$

$\frac{2002\cancel{2}075}{302\cancel{2}} = \frac{200075}{302}$

$\frac{2682\cancel{2}025}{302\cancel{2}} = \frac{268025}{302}$

denominator= 3128

$\frac{48\cancel{8}875}{312\cancel{8}} = \frac{4875}{312}$

$\frac{488\cancel{8}750}{312\cancel{8}} = \frac{48750}{312}$

$\frac{928\cancel{8}625}{312\cancel{8}} = \frac{92625}{312}$

$\frac{1368\cancel{8}500}{312\cancel{8}} = \frac{136500}{312}$

$\frac{1808\cancel{8}375}{312\cancel{8}} = \frac{180375}{312}$

$\frac{2248\cancel{8}250}{312\cancel{8}} = \frac{224250}{312}$

$\frac{2688\cancel{8}125}{312\cancel{8}} = \frac{268125}{312}$

denominator= 3146

$\frac{196\cancel{6}625}{314\cancel{6}} = \frac{19625}{314}$

$\frac{1376\cancel{6}375}{314\cancel{6}} = \frac{137375}{314}$

$\frac{2556\cancel{6}125}{314\cancel{6}} = \frac{255125}{314}$

denominator= 3157

$\frac{1127\cancel{7}500}{315\cancel{7}} = \frac{112500}{315}$

denominator= 3164

$\frac{494\cancel{4}375}{316\cancel{4}} = \frac{49375}{316}$

$\frac{1384\cancel{4}250}{316\cancel{4}} = \frac{138250}{316}$

$\frac{2274\cancel{4}125}{316\cancel{4}} = \frac{227125}{316}$

denominator= 3182

$\frac{1392\cancel{2}125}{3182\cancel{2}} = \frac{139125}{318}$

denominator= 3227

$\frac{737\cancel{7}600}{3227\cancel{7}} = \frac{73600}{322}$

$\frac{1567\cancel{7}400}{3227\cancel{7}} = \frac{156400}{322}$

$\frac{2397\cancel{7}200}{3227\cancel{7}} = \frac{239200}{322}$

denominator= 3288

$\frac{698\cancel{8}700}{3288\cancel{8}} = \frac{69700}{328}$

$\frac{1438\cancel{8}500}{3288\cancel{8}} = \frac{143500}{328}$

$\frac{2178\cancel{8}300}{3288\cancel{8}} = \frac{217300}{328}$

$\frac{2918\cancel{8}100}{3288\cancel{8}} = \frac{291100}{328}$

denominator= 3297

$\frac{117\cancel{7}750}{3297\cancel{7}} = \frac{11750}{329}$

$\frac{647\cancel{7}625}{3297\cancel{7}} = \frac{64625}{329}$

$\frac{1177\cancel{7}500}{3297\cancel{7}} = \frac{117500}{329}$

$\frac{1707\cancel{7}375}{3297\cancel{7}} = \frac{170375}{329}$

$\frac{2237\cancel{7}250}{3297\cancel{7}} = \frac{223250}{329}$

$\frac{2767\cancel{7}125}{3297\cancel{7}} = \frac{276125}{329}$

denominator= 3306

$\frac{206\cancel{6}625}{3306\cancel{6}} = \frac{20625}{330}$

$\frac{1446\cancel{6}375}{3306\cancel{6}} = \frac{144375}{330}$

$\frac{2686\cancel{6}125}{3306\cancel{6}} = \frac{268125}{330}$

denominator= 3324

$\frac{1454\cancel{4}250}{3324\cancel{4}} = \frac{145250}{332}$

denominator= 3342

$\frac{1462\cancel{2}125}{3342\cancel{2}} = \frac{146125}{334}$

denominator$= 3437$

$\frac{1227\cancel{7}500}{3437\cancel{7}} = \frac{122500}{343}$

denominator$= 3448$

$\frac{538\cancel{8}750}{3448\cancel{8}} = \frac{53750}{344}$

$\frac{1508\cancel{8}500}{3448\cancel{8}} = \frac{150500}{344}$

$\frac{2478\cancel{8}250}{3448\cancel{8}} = \frac{247250}{344}$

denominator$= 3466$

$\frac{216\cancel{6}625}{3466\cancel{6}} = \frac{21625}{346}$

$\frac{476\cancel{6}575}{3466\cancel{6}} = \frac{47575}{346}$

$\frac{736\cancel{6}525}{3466\cancel{6}} = \frac{73525}{346}$

$\frac{996\cancel{6}475}{3466\cancel{6}} = \frac{99475}{346}$

$\frac{1256\cancel{6}425}{3466\cancel{6}} = \frac{125425}{346}$

$\frac{1516\cancel{6}375}{3466\cancel{6}} = \frac{151375}{346}$

$\frac{1776\cancel{6}325}{3466\cancel{6}} = \frac{177325}{346}$

$\frac{2036\cancel{6}275}{3466\cancel{6}} = \frac{203275}{346}$

$\frac{2296\cancel{6}225}{3466\cancel{6}} = \frac{229225}{346}$

$\frac{2556\cancel{6}175}{3466\cancel{6}} = \frac{255175}{346}$

$\frac{2816\cancel{6}125}{3466\cancel{6}} = \frac{281125}{346}$

$\frac{3076\cancel{6}075}{3466\cancel{6}} = \frac{307075}{346}$

$\frac{3336\cancel{6}025}{3466\cancel{6}} = \frac{333025}{346}$

denominator$= 3484$

$\frac{544\cancel{4}375}{3484\cancel{4}} = \frac{54375}{348}$

$\frac{1524\cancel{4}250}{3484\cancel{4}} = \frac{152250}{348}$

$\frac{2504\cancel{4}125}{348\cancel{4}} = \frac{250125}{348}$

denominator= 3502

$\frac{1532\cancel{2}125}{350\cancel{2}} = \frac{153125}{350}$

denominator= 3577

$\frac{127\cancel{7}50}{357\cancel{7}} = \frac{12750}{357}$

$\frac{587\cancel{7}650}{357\cancel{7}} = \frac{58650}{357}$

$\frac{817\cancel{7}600}{357\cancel{7}} = \frac{81600}{357}$

$\frac{1047\cancel{7}550}{357\cancel{7}} = \frac{104550}{357}$

$\frac{1277\cancel{7}500}{357\cancel{7}} = \frac{127500}{357}$

$\frac{1507\cancel{7}450}{357\cancel{7}} = \frac{150450}{357}$

$\frac{1737\cancel{7}400}{357\cancel{7}} = \frac{173400}{357}$

$\frac{2197\cancel{7}300}{357\cancel{7}} = \frac{219300}{357}$

$\frac{2427\cancel{7}250}{357\cancel{7}} = \frac{242250}{357}$

$\frac{2657\cancel{7}200}{357\cancel{7}} = \frac{265200}{357}$

$\frac{2887\cancel{7}150}{357\cancel{7}} = \frac{288150}{357}$

$\frac{3117\cancel{7}100}{357\cancel{7}} = \frac{311100}{357}$

$\frac{3347\cancel{7}050}{357\cancel{7}} = \frac{334050}{357}$

denominator= 3608

$\frac{1578\cancel{8}500}{360\cancel{8}} = \frac{157500}{360}$

denominator= 3626

$\frac{226\cancel{6}625}{362\cancel{6}} = \frac{22625}{362}$

$\frac{1586\cancel{6}375}{362\cancel{6}} = \frac{158375}{362}$

$\frac{2946\cancel{6}125}{362\cancel{6}} = \frac{294125}{362}$

denominator= 3644

$\frac{77\cancel{4}350}{364\cancel{4}} = \frac{77350}{364}$

$\frac{159\cancel{4}250}{364\cancel{4}} = \frac{159250}{364}$

$\frac{241\cancel{4}150}{364\cancel{4}} = \frac{241150}{364}$

$\frac{323\cancel{4}050}{364\cancel{4}} = \frac{323050}{364}$

denominator= 3662

$\frac{160\cancel{2}125}{366\cancel{2}} = \frac{160125}{366}$

denominator= 3717

$\frac{132\cancel{7}500}{371\cancel{7}} = \frac{132500}{371}$

denominator= 3768

$\frac{5\cancel{8}875}{376\cancel{8}} = \frac{5875}{376}$

$\frac{58\cancel{8}750}{376\cancel{8}} = \frac{58750}{376}$

$\frac{111\cancel{8}625}{376\cancel{8}} = \frac{111625}{376}$

$\frac{164\cancel{8}500}{376\cancel{8}} = \frac{164500}{376}$

$\frac{217\cancel{8}375}{376\cancel{8}} = \frac{217375}{376}$

$\frac{270\cancel{8}250}{376\cancel{8}} = \frac{270250}{376}$

$\frac{323\cancel{8}125}{376\cancel{8}} = \frac{323125}{376}$

denominator= 3786

$\frac{23\cancel{6}625}{378\cancel{6}} = \frac{23625}{378}$

$\frac{165\cancel{6}375}{378\cancel{6}} = \frac{165375}{378}$

$\frac{307\cancel{6}125}{378\cancel{6}} = \frac{307125}{378}$

denominator= 3804

$\frac{59\cancel{4}375}{380\cancel{4}} = \frac{59375}{380}$

$\frac{166\cancel{4}250}{380\cancel{4}} = \frac{166250}{380}$

$\frac{273\cancel{4}125}{380\cancel{4}} = \frac{273125}{380}$

denominator= 3822

$\frac{81\cancel{2}175}{382\cancel{2}} = \frac{81175}{382}$

$\frac{167\cancel{2}125}{382\cancel{2}} = \frac{167125}{382}$

$\frac{253\cancel{2}075}{382\cancel{2}} = \frac{253075}{382}$

$\frac{339\cancel{2}025}{382\cancel{2}} = \frac{339025}{382}$

denominator= 3857

$\frac{13\cancel{7}750}{385\cancel{7}} = \frac{13750}{385}$

$\frac{75\cancel{7}625}{385\cancel{7}} = \frac{75625}{385}$

$\frac{137\cancel{7}500}{385\cancel{7}} = \frac{137500}{385}$

$\frac{199\cancel{7}375}{385\cancel{7}} = \frac{199375}{385}$

$\frac{261\cancel{7}250}{385\cancel{7}} = \frac{261250}{385}$

$\frac{323\cancel{7}125}{385\cancel{7}} = \frac{323125}{385}$

denominator= 3927

$\frac{89\cancel{7}600}{392\cancel{7}} = \frac{89600}{392}$

$\frac{190\cancel{7}400}{392\cancel{7}} = \frac{190400}{392}$

$\frac{291\cancel{7}200}{392\cancel{7}} = \frac{291200}{392}$

denominator= 3928

$\frac{171\cancel{8}500}{392\cancel{8}} = \frac{171500}{392}$

denominator= 3946

$\frac{24\cancel{6}625}{394\cancel{6}} = \frac{24625}{394}$

$\frac{172\cancel{6}375}{394\cancel{6}} = \frac{172375}{394}$

$\frac{320\cancel{6}125}{394\cancel{6}} = \frac{320125}{394}$

denominator= 3964

$\frac{173\cancel{4}250}{396\cancel{4}} = \frac{173250}{396}$

denominator= 3982

$\frac{1742\cancel{2}125}{3982\cancel{2}} = \frac{174125}{398}$

denominator= 3997

$\frac{1427\cancel{7}500}{3997\cancel{7}} = \frac{142500}{399}$

denominator= 4088

$\frac{178\cancel{8}850}{4088\cancel{8}} = \frac{17850}{408}$

$\frac{638\cancel{8}750}{4088\cancel{8}} = \frac{63750}{408}$

$\frac{868\cancel{8}700}{4088\cancel{8}} = \frac{86700}{408}$

$\frac{1098\cancel{8}650}{4088\cancel{8}} = \frac{109650}{408}$

$\frac{1558\cancel{8}550}{4088\cancel{8}} = \frac{155550}{408}$

$\frac{1788\cancel{8}500}{4088\cancel{8}} = \frac{178500}{408}$

$\frac{2018\cancel{8}450}{4088\cancel{8}} = \frac{201450}{408}$

$\frac{2478\cancel{8}350}{4088\cancel{8}} = \frac{247350}{408}$

$\frac{2708\cancel{8}300}{4088\cancel{8}} = \frac{270300}{408}$

$\frac{2938\cancel{8}250}{4088\cancel{8}} = \frac{293250}{408}$

$\frac{3398\cancel{8}150}{4088\cancel{8}} = \frac{339150}{408}$

$\frac{3628\cancel{8}100}{4088\cancel{8}} = \frac{362100}{408}$

$\frac{3858\cancel{8}050}{4088\cancel{8}} = \frac{385050}{408}$

denominator= 4106

$\frac{256\cancel{6}625}{4106\cancel{6}} = \frac{25625}{410}$

$\frac{1796\cancel{6}375}{4106\cancel{6}} = \frac{179375}{410}$

$\frac{3336\cancel{6}125}{4106\cancel{6}} = \frac{333125}{410}$

denominator= 4124

$\frac{644\cancel{4}375}{4124\cancel{4}} = \frac{64375}{412}$

$\frac{1804\cancel{4}250}{4124\cancel{4}} = \frac{180250}{412}$

$\frac{2964\cancel{4}125}{4124\cancel{4}} = \frac{296125}{412}$

denominator= 4137

$\frac{147\cancel{7}50}{4137\cancel{7}} = \frac{14750}{413}$

$\frac{1477\cancel{7}500}{4137\cancel{7}} = \frac{147500}{413}$

$\frac{2807\cancel{7}250}{4137\cancel{7}} = \frac{280250}{413}$

denominator= 4142

$\frac{1812\cancel{2}125}{4142\cancel{2}} = \frac{181125}{414}$

denominator= 4248

$\frac{1858\cancel{8}500}{4248\cancel{8}} = \frac{185500}{424}$

denominator= 4266

$\frac{266\cancel{6}625}{4266\cancel{6}} = \frac{26625}{426}$

$\frac{586\cancel{6}575}{4266\cancel{6}} = \frac{58575}{426}$

$\frac{906\cancel{6}525}{4266\cancel{6}} = \frac{90525}{426}$

$\frac{1226\cancel{6}475}{4266\cancel{6}} = \frac{122475}{426}$

$\frac{1546\cancel{6}425}{4266\cancel{6}} = \frac{154425}{426}$

$\frac{1866\cancel{6}375}{4266\cancel{6}} = \frac{186375}{426}$

$\frac{2186\cancel{6}325}{4266\cancel{6}} = \frac{218325}{426}$

$\frac{2506\cancel{6}275}{4266\cancel{6}} = \frac{250275}{426}$

$\frac{2826\cancel{6}225}{4266\cancel{6}} = \frac{282225}{426}$

$\frac{3146\cancel{6}175}{4266\cancel{6}} = \frac{314175}{426}$

$\frac{3466\cancel{6}125}{4266\cancel{6}} = \frac{346125}{426}$

$\frac{3786\cancel{6}075}{4266\cancel{6}} = \frac{378075}{426}$

$\frac{4106\cancel{6}025}{4266\cancel{6}} = \frac{410025}{426}$

denominator= 4277

$\frac{9\cancel{7}760}{427\cancel{7}} = \frac{9760}{427}$

$\frac{20\cancel{7}740}{427\cancel{7}} = \frac{20740}{427}$

$\frac{31\cancel{7}720}{427\cancel{7}} = \frac{31720}{427}$

$\frac{53\cancel{7}680}{427\cancel{7}} = \frac{53680}{427}$

$\frac{64\cancel{7}660}{427\cancel{7}} = \frac{64660}{427}$

$\frac{75\cancel{7}640}{427\cancel{7}} = \frac{75640}{427}$

$\frac{86\cancel{7}620}{427\cancel{7}} = \frac{86620}{427}$

$\frac{97\cancel{7}600}{427\cancel{7}} = \frac{97600}{427}$

$\frac{108\cancel{7}580}{427\cancel{7}} = \frac{108580}{427}$

$\frac{130\cancel{7}540}{427\cancel{7}} = \frac{130540}{427}$

$\frac{141\cancel{7}520}{427\cancel{7}} = \frac{141520}{427}$

$\frac{152\cancel{7}500}{427\cancel{7}} = \frac{152500}{427}$

$\frac{163\cancel{7}480}{427\cancel{7}} = \frac{163480}{427}$

$\frac{174\cancel{7}460}{427\cancel{7}} = \frac{174460}{427}$

$\frac{185\cancel{7}440}{427\cancel{7}} = \frac{185440}{427}$

$\frac{207\cancel{7}400}{427\cancel{7}} = \frac{207400}{427}$

$\frac{218\cancel{7}380}{427\cancel{7}} = \frac{218380}{427}$

$\frac{229\cancel{7}360}{427\cancel{7}} = \frac{229360}{427}$

$\frac{240\cancel{7}340}{427\cancel{7}} = \frac{240340}{427}$

$\frac{251\cancel{7}320}{427\cancel{7}} = \frac{251320}{427}$

$\frac{262\cancel{7}300}{427\cancel{7}} = \frac{262300}{427}$

$\frac{284\cancel{7}260}{427\cancel{7}} = \frac{284260}{427}$

$\frac{295\cancel{7}240}{427\cancel{7}} = \frac{295240}{427}$

$\frac{306\cancel{7}220}{427\cancel{7}} = \frac{306220}{427}$

$\frac{317\cancel{7}200}{427\cancel{7}} = \frac{317200}{427}$

$\frac{328\cancel{7}180}{427\cancel{7}} = \frac{328180}{427}$

$\frac{339\cancel{7}160}{427\cancel{7}} = \frac{339160}{427}$

$\frac{361\cancel{7}120}{427\cancel{7}} = \frac{361120}{427}$

$\frac{372\cancel{7}100}{427\cancel{7}} = \frac{372100}{427}$

$\frac{383\cancel{7}080}{427\cancel{7}} = \frac{383080}{427}$

$\frac{394\cancel{7}060}{427\cancel{7}} = \frac{394060}{427}$

$\frac{405\cancel{7}040}{427\cancel{7}} = \frac{405040}{427}$

$\frac{416\cancel{7}020}{427\cancel{7}} = \frac{416020}{427}$

denominator= 4284

$\frac{187\cancel{4}250}{428\cancel{4}} = \frac{187250}{428}$

denominator= 4302

$\frac{188\cancel{2}125}{430\cancel{2}} = \frac{188125}{430}$

denominator= 4408

$\frac{6\cancel{8}875}{440\cancel{8}} = \frac{6875}{440}$

$\frac{68\cancel{8}750}{440\cancel{8}} = \frac{68750}{440}$

$\frac{130\cancel{8}625}{440\cancel{8}} = \frac{130625}{440}$

$\frac{192\cancel{8}500}{440\cancel{8}} = \frac{192500}{440}$

$\frac{254\cancel{8}375}{440\cancel{8}} = \frac{254375}{440}$

$\frac{316\cancel{8}250}{440\cancel{8}} = \frac{316250}{440}$

$\frac{378\cancel{8}125}{440\cancel{8}} = \frac{378125}{440}$

denominator= 4417

$\frac{157\cancel{7}50}{441\cancel{7}} = \frac{15750}{441}$

$\frac{86\cancel{7}625}{441\cancel{7}} = \frac{86625}{441}$

$\frac{1577\cancel{7}500}{441\cancel{7}} = \frac{157500}{441}$

$\frac{2287\cancel{7}375}{441\cancel{7}} = \frac{228375}{441}$

$\frac{2997\cancel{7}250}{441\cancel{7}} = \frac{299250}{441}$

$\frac{3707\cancel{7}125}{441\cancel{7}} = \frac{370125}{441}$

denominator= 4426

$\frac{276\cancel{6}625}{442\cancel{6}} = \frac{27625}{442}$

$\frac{1936\cancel{6}375}{442\cancel{6}} = \frac{193375}{442}$

$\frac{3596\cancel{6}125}{442\cancel{6}} = \frac{359125}{442}$

denominator= 4462

$\frac{1952\cancel{2}125}{446\cancel{2}} = \frac{195125}{446}$

denominator= 4557

$\frac{1627\cancel{7}500}{455\cancel{7}} = \frac{162500}{455}$

denominator= 4568

$\frac{1998\cancel{8}500}{456\cancel{8}} = \frac{199500}{456}$

denominator= 4586

$\frac{286\cancel{6}625}{458\cancel{6}} = \frac{28625}{458}$

$\frac{2006\cancel{6}375}{458\cancel{6}} = \frac{200375}{458}$

$\frac{3726\cancel{6}125}{458\cancel{6}} = \frac{372125}{458}$

denominator= 4604

$\frac{2014\cancel{4}250}{460\cancel{4}} = \frac{201250}{460}$

denominator= 4622

$\frac{982\cancel{2}175}{462\cancel{2}} = \frac{98175}{462}$

$$\frac{202\cancel{2}125}{462\cancel{2}} = \frac{202125}{462}$$

$$\frac{306\cancel{2}075}{462\cancel{2}} = \frac{306075}{462}$$

$$\frac{410\cancel{2}025}{462\cancel{2}} = \frac{410025}{462}$$

denominator= 4627

$$\frac{105\cancel{7}600}{462\cancel{7}} = \frac{105600}{462}$$

$$\frac{224\cancel{7}400}{462\cancel{7}} = \frac{224400}{462}$$

$$\frac{343\cancel{7}200}{462\cancel{7}} = \frac{343200}{462}$$

denominator= 4697

$$\frac{16\cancel{7}750}{469\cancel{7}} = \frac{16750}{469}$$

$$\frac{167\cancel{7}500}{469\cancel{7}} = \frac{167500}{469}$$

$$\frac{318\cancel{7}250}{469\cancel{7}} = \frac{318250}{469}$$

denominator= 4728

$$\frac{73\cancel{8}750}{472\cancel{8}} = \frac{73750}{472}$$

$$\frac{206\cancel{8}500}{472\cancel{8}} = \frac{206500}{472}$$

$$\frac{339\cancel{8}250}{472\cancel{8}} = \frac{339250}{472}$$

denominator= 4746

$$\frac{29\cancel{6}625}{474\cancel{6}} = \frac{29625}{474}$$

$$\frac{207\cancel{6}375}{474\cancel{6}} = \frac{207375}{474}$$

$$\frac{385\cancel{6}125}{474\cancel{6}} = \frac{385125}{474}$$

denominator= 4764

$$\frac{74\cancel{4}375}{476\cancel{4}} = \frac{74375}{476}$$

$$\frac{208\cancel{4}250}{476\cancel{4}} = \frac{208250}{476}$$

$$\frac{342\cancel{4}125}{476\cancel{4}} = \frac{342125}{476}$$

denominator= 4782

$$\frac{209\cancel{2}125}{478\cancel{2}} = \frac{209125}{478}$$

denominator= 4837

$$\frac{172\cancel{7}500}{483\cancel{7}} = \frac{172500}{483}$$

denominator= 4888

$$\frac{15\cancel{8}860}{488\cancel{8}} = \frac{15860}{488}$$

$$\frac{37\cancel{8}820}{488\cancel{8}} = \frac{37820}{488}$$

$$\frac{59\cancel{8}780}{488\cancel{8}} = \frac{59780}{488}$$

$$\frac{81\cancel{8}740}{488\cancel{8}} = \frac{81740}{488}$$

$$\frac{103\cancel{8}700}{488\cancel{8}} = \frac{103700}{488}$$

$$\frac{125\cancel{8}660}{488\cancel{8}} = \frac{125660}{488}$$

$$\frac{147\cancel{8}620}{488\cancel{8}} = \frac{147620}{488}$$

$$\frac{169\cancel{8}580}{488\cancel{8}} = \frac{169580}{488}$$

$$\frac{191\cancel{8}540}{488\cancel{8}} = \frac{191540}{488}$$

$$\frac{213\cancel{8}500}{488\cancel{8}} = \frac{213500}{488}$$

$$\frac{235\cancel{8}460}{488\cancel{8}} = \frac{235460}{488}$$

$$\frac{257\cancel{8}420}{488\cancel{8}} = \frac{257420}{488}$$

$$\frac{279\cancel{8}380}{488\cancel{8}} = \frac{279380}{488}$$

$$\frac{301\cancel{8}340}{488\cancel{8}} = \frac{301340}{488}$$

$$\frac{323\cancel{8}300}{488\cancel{8}} = \frac{323300}{488}$$

$$\frac{345\cancel{8}260}{488\cancel{8}} = \frac{345260}{488}$$

$$\frac{367\cancel{8}220}{488\cancel{8}} = \frac{367220}{488}$$

$$\frac{389\cancel{8}180}{488\cancel{8}} = \frac{389180}{488}$$

$$\frac{411\cancel{8}140}{488\cancel{8}} = \frac{411140}{488}$$

$$\frac{433\cancel{8}100}{488\cancel{8}} = \frac{433100}{488}$$

$$\frac{4558\cancel{8}060}{4888\cancel{8}} = \frac{455060}{488}$$

$$\frac{4778\cancel{8}020}{4888\cancel{8}} = \frac{477020}{488}$$

denominator= 4906

$$\frac{306\cancel{6}625}{4906\cancel{6}} = \frac{30625}{490}$$

$$\frac{2146\cancel{6}375}{4906\cancel{6}} = \frac{214375}{490}$$

$$\frac{3986\cancel{6}125}{4906\cancel{6}} = \frac{398125}{490}$$

denominator= 4924

$$\frac{2154\cancel{4}250}{4924\cancel{4}} = \frac{215250}{492}$$

denominator= 4942

$$\frac{2162\cancel{2}125}{4942\cancel{2}} = \frac{216125}{494}$$

denominator= 4977

$$\frac{17\cancel{7}775}{4977\cancel{7}} = \frac{1775}{497}$$

$$\frac{177\cancel{7}750}{4977\cancel{7}} = \frac{17750}{497}$$

$$\frac{337\cancel{7}725}{4977\cancel{7}} = \frac{33725}{497}$$

$$\frac{657\cancel{7}675}{4977\cancel{7}} = \frac{65675}{497}$$

$$\frac{817\cancel{7}650}{4977\cancel{7}} = \frac{81650}{497}$$

$$\frac{977\cancel{7}625}{4977\cancel{7}} = \frac{97625}{497}$$

$$\frac{1137\cancel{7}600}{4977\cancel{7}} = \frac{113600}{497}$$

$$\frac{1297\cancel{7}575}{4977\cancel{7}} = \frac{129575}{497}$$

$$\frac{1457\cancel{7}550}{4977\cancel{7}} = \frac{145550}{497}$$

$$\frac{1777\cancel{7}500}{4977\cancel{7}} = \frac{177500}{497}$$

$$\frac{1937\cancel{7}475}{4977\cancel{7}} = \frac{193475}{497}$$

$$\frac{2097\cancel{7}450}{4977\cancel{7}} = \frac{209450}{497}$$

$$\frac{2257\cancel{7}425}{4977\cancel{7}} = \frac{225425}{497}$$

$\frac{241\cancel{7}400}{497\cancel{7}} = \frac{241400}{497}$

$\frac{257\cancel{7}375}{497\cancel{7}} = \frac{257375}{497}$

$\frac{289\cancel{7}325}{497\cancel{7}} = \frac{289325}{497}$

$\frac{305\cancel{7}300}{497\cancel{7}} = \frac{305300}{497}$

$\frac{321\cancel{7}275}{497\cancel{7}} = \frac{321275}{497}$

$\frac{337\cancel{7}250}{497\cancel{7}} = \frac{337250}{497}$

$\frac{353\cancel{7}225}{497\cancel{7}} = \frac{353225}{497}$

$\frac{369\cancel{7}200}{497\cancel{7}} = \frac{369200}{497}$

$\frac{401\cancel{7}150}{497\cancel{7}} = \frac{401150}{497}$

$\frac{417\cancel{7}125}{497\cancel{7}} = \frac{417125}{497}$

$\frac{433\cancel{7}100}{497\cancel{7}} = \frac{433100}{497}$

$\frac{449\cancel{7}075}{497\cancel{7}} = \frac{449075}{497}$

$\frac{465\cancel{7}050}{497\cancel{7}} = \frac{465050}{497}$

$\frac{481\cancel{7}025}{497\cancel{7}} = \frac{481025}{497}$

denominator= 5048

$\frac{7\cancel{8}875}{504\cancel{8}} = \frac{7875}{504}$

$\frac{78\cancel{8}750}{504\cancel{8}} = \frac{78750}{504}$

$\frac{149\cancel{8}625}{504\cancel{8}} = \frac{149625}{504}$

$\frac{220\cancel{8}500}{504\cancel{8}} = \frac{220500}{504}$

$\frac{291\cancel{8}375}{504\cancel{8}} = \frac{291375}{504}$

$\frac{362\cancel{8}250}{504\cancel{8}} = \frac{362250}{504}$

$\frac{433\cancel{8}125}{504\cancel{8}} = \frac{433125}{504}$

denominator= 5066

$\frac{31\cancel{6}625}{506\cancel{6}} = \frac{31625}{506}$

$\frac{696\cancel{6}575}{5066\cancel{6}} = \frac{69575}{506}$

$\frac{1076\cancel{6}525}{5066\cancel{6}} = \frac{107525}{506}$

$\frac{1456\cancel{6}475}{5066\cancel{6}} = \frac{145475}{506}$

$\frac{1836\cancel{6}425}{5066\cancel{6}} = \frac{183425}{506}$

$\frac{2216\cancel{6}375}{5066\cancel{6}} = \frac{221375}{506}$

$\frac{2596\cancel{6}325}{5066\cancel{6}} = \frac{259325}{506}$

$\frac{2976\cancel{6}275}{5066\cancel{6}} = \frac{297275}{506}$

$\frac{3356\cancel{6}225}{5066\cancel{6}} = \frac{335225}{506}$

$\frac{3736\cancel{6}175}{5066\cancel{6}} = \frac{373175}{506}$

$\frac{4116\cancel{6}125}{5066\cancel{6}} = \frac{411125}{506}$

$\frac{4496\cancel{6}075}{5066\cancel{6}} = \frac{449075}{506}$

$\frac{4876\cancel{6}025}{5066\cancel{6}} = \frac{487025}{506}$

denominator= 5084

$\frac{794\cancel{4}375}{5084\cancel{4}} = \frac{79375}{508}$

$\frac{2224\cancel{4}250}{5084\cancel{4}} = \frac{222250}{508}$

$\frac{3654\cancel{4}125}{5084\cancel{4}} = \frac{365125}{508}$

denominator= 5102

$\frac{2232\cancel{2}125}{5102\cancel{2}} = \frac{223125}{510}$

denominator= 5117

$\frac{1827\cancel{7}500}{5117\cancel{7}} = \frac{182500}{511}$

denominator= 5208

$\frac{2278\cancel{8}500}{5208\cancel{8}} = \frac{227500}{520}$

denominator= 5226

$\frac{326\cancel{6}625}{5226\cancel{6}} = \frac{32625}{522}$

$\frac{2286\!\!\!/375}{5226\!\!\!/} = \frac{228375}{522}$

$\frac{4246\!\!\!/125}{5226\!\!\!/} = \frac{424125}{522}$

denominator= 5244

$\frac{1114\!\!\!/350}{5244\!\!\!/} = \frac{111350}{524}$

$\frac{2294\!\!\!/250}{5244\!\!\!/} = \frac{229250}{524}$

$\frac{3474\!\!\!/150}{5244\!\!\!/} = \frac{347150}{524}$

$\frac{4654\!\!\!/050}{5244\!\!\!/} = \frac{465050}{524}$

denominator= 5257

$\frac{187\!\!\!/750}{5257\!\!\!/} = \frac{18750}{525}$

$\frac{1877\!\!\!/500}{5257\!\!\!/} = \frac{187500}{525}$

$\frac{3567\!\!\!/250}{5257\!\!\!/} = \frac{356250}{525}$

denominator= 5262

$\frac{2302\!\!\!/125}{5262\!\!\!/} = \frac{230125}{526}$

denominator= 5327

$\frac{1217\!\!\!/600}{5327\!\!\!/} = \frac{121600}{532}$

$\frac{2587\!\!\!/400}{5327\!\!\!/} = \frac{258400}{532}$

$\frac{3957\!\!\!/200}{5327\!\!\!/} = \frac{395200}{532}$

denominator= 5368

$\frac{838\!\!\!/750}{5368\!\!\!/} = \frac{83750}{536}$

$\frac{2348\!\!\!/500}{5368\!\!\!/} = \frac{234500}{536}$

$\frac{3858\!\!\!/250}{5368\!\!\!/} = \frac{385250}{536}$

denominator= 5386

$\frac{336\!\!\!/625}{5386\!\!\!/} = \frac{33625}{538}$

$\frac{2356\!\!\!/375}{5386\!\!\!/} = \frac{235375}{538}$

$\frac{437\cancel{6}125}{538\cancel{6}} = \frac{437125}{538}$

denominator= 5397

$\frac{192\cancel{7}500}{539\cancel{7}} = \frac{192500}{539}$

denominator= 5404

$\frac{84\cancel{4}375}{540\cancel{4}} = \frac{84375}{540}$

$\frac{236\cancel{4}250}{540\cancel{4}} = \frac{236250}{540}$

$\frac{388\cancel{4}125}{540\cancel{4}} = \frac{388125}{540}$

denominator= 5422

$\frac{115\cancel{2}175}{542\cancel{2}} = \frac{115175}{542}$

$\frac{237\cancel{2}125}{542\cancel{2}} = \frac{237125}{542}$

$\frac{359\cancel{2}075}{542\cancel{2}} = \frac{359075}{542}$

$\frac{481\cancel{2}025}{542\cancel{2}} = \frac{481025}{542}$

denominator= 5528

$\frac{241\cancel{8}500}{552\cancel{8}} = \frac{241500}{552}$

denominator= 5537

$\frac{19\cancel{7}750}{553\cancel{7}} = \frac{19750}{553}$

$\frac{108\cancel{7}625}{553\cancel{7}} = \frac{108625}{553}$

$\frac{197\cancel{7}500}{553\cancel{7}} = \frac{197500}{553}$

$\frac{286\cancel{7}375}{553\cancel{7}} = \frac{286375}{553}$

$\frac{375\cancel{7}250}{553\cancel{7}} = \frac{375250}{553}$

$\frac{464\cancel{7}125}{553\cancel{7}} = \frac{464125}{553}$

denominator= 5546

$\frac{34\cancel{6}625}{554\cancel{6}} = \frac{34625}{554}$

$\frac{242\cancel{6}375}{554\cancel{6}} = \frac{242375}{554}$

$\frac{450\cancel{6}125}{554\cancel{6}} = \frac{450125}{554}$

denominator= 5564

$\frac{243\cancel{4}250}{556\cancel{4}} = \frac{243250}{556}$

denominator= 5582

$\frac{244\cancel{2}125}{558\cancel{2}} = \frac{244125}{558}$

denominator= 5677

$\frac{129\cancel{7}600}{567\cancel{7}} = \frac{129600}{567}$

$\frac{202\cancel{7}500}{567\cancel{7}} = \frac{202500}{567}$

$\frac{275\cancel{7}400}{567\cancel{7}} = \frac{275400}{567}$

$\frac{348\cancel{7}300}{567\cancel{7}} = \frac{348300}{567}$

$\frac{421\cancel{7}200}{567\cancel{7}} = \frac{421200}{567}$

$\frac{494\cancel{7}100}{567\cancel{7}} = \frac{494100}{567}$

denominator= 5688

$\frac{88\cancel{8}75}{568\cancel{8}} = \frac{8875}{568}$

$\frac{248\cancel{8}50}{568\cancel{8}} = \frac{24850}{568}$

$\frac{408\cancel{8}25}{568\cancel{8}} = \frac{40825}{568}$

$\frac{72\cancel{8}775}{568\cancel{8}} = \frac{72775}{568}$

$\frac{88\cancel{8}750}{568\cancel{8}} = \frac{88750}{568}$

$\frac{104\cancel{8}725}{568\cancel{8}} = \frac{104725}{568}$

$\frac{120\cancel{8}700}{568\cancel{8}} = \frac{120700}{568}$

$\frac{136\cancel{8}675}{568\cancel{8}} = \frac{136675}{568}$

$\frac{152\cancel{8}650}{568\cancel{8}} = \frac{152650}{568}$

$\frac{168\cancel{8}625}{568\cancel{8}} = \frac{168625}{568}$

$\frac{200\cancel{8}575}{568\cancel{8}} = \frac{200575}{568}$

$$\frac{216\cancel{8}550}{568\cancel{8}} = \frac{216550}{568}$$

$$\frac{232\cancel{8}525}{568\cancel{8}} = \frac{232525}{568}$$

$$\frac{248\cancel{8}500}{568\cancel{8}} = \frac{248500}{568}$$

$$\frac{264\cancel{8}475}{568\cancel{8}} = \frac{264475}{568}$$

$$\frac{280\cancel{8}450}{568\cancel{8}} = \frac{280450}{568}$$

$$\frac{296\cancel{8}425}{568\cancel{8}} = \frac{296425}{568}$$

$$\frac{328\cancel{8}375}{568\cancel{8}} = \frac{328375}{568}$$

$$\frac{344\cancel{8}350}{568\cancel{8}} = \frac{344350}{568}$$

$$\frac{360\cancel{8}325}{568\cancel{8}} = \frac{360325}{568}$$

$$\frac{376\cancel{8}300}{568\cancel{8}} = \frac{376300}{568}$$

$$\frac{392\cancel{8}275}{568\cancel{8}} = \frac{392275}{568}$$

$$\frac{408\cancel{8}250}{568\cancel{8}} = \frac{408250}{568}$$

$$\frac{424\cancel{8}225}{568\cancel{8}} = \frac{424225}{568}$$

$$\frac{456\cancel{8}175}{568\cancel{8}} = \frac{456175}{568}$$

$$\frac{472\cancel{8}150}{568\cancel{8}} = \frac{472150}{568}$$

$$\frac{488\cancel{8}125}{568\cancel{8}} = \frac{488125}{568}$$

$$\frac{504\cancel{8}100}{568\cancel{8}} = \frac{504100}{568}$$

$$\frac{520\cancel{8}075}{568\cancel{8}} = \frac{520075}{568}$$

$$\frac{536\cancel{8}050}{568\cancel{8}} = \frac{536050}{568}$$

$$\frac{552\cancel{8}025}{568\cancel{8}} = \frac{552025}{568}$$

denominator= 5706

$$\frac{356\cancel{6}25}{570\cancel{6}} = \frac{35625}{570}$$

$$\frac{249\cancel{6}375}{570\cancel{6}} = \frac{249375}{570}$$

$$\frac{463\cancel{6}125}{570\cancel{6}} = \frac{463125}{570}$$

denominator= 5724

$\frac{89\cancel{4}375}{572\cancel{4}} = \frac{89375}{572}$

$\frac{250\cancel{4}250}{572\cancel{4}} = \frac{250250}{572}$

$\frac{411\cancel{4}125}{572\cancel{4}} = \frac{411125}{572}$

denominator= 5742

$\frac{251\cancel{2}125}{574\cancel{2}} = \frac{251125}{574}$

denominator= 5817

$\frac{20\cancel{7}750}{581\cancel{7}} = \frac{20750}{581}$

$\frac{207\cancel{7}500}{581\cancel{7}} = \frac{207500}{581}$

$\frac{394\cancel{7}250}{581\cancel{7}} = \frac{394250}{581}$

denominator= 5848

$\frac{255\cancel{8}500}{584\cancel{8}} = \frac{255500}{584}$

denominator= 5866

$\frac{36\cancel{6}625}{586\cancel{6}} = \frac{36625}{586}$

$\frac{80\cancel{6}575}{586\cancel{6}} = \frac{80575}{586}$

$\frac{124\cancel{6}525}{586\cancel{6}} = \frac{124525}{586}$

$\frac{168\cancel{6}475}{586\cancel{6}} = \frac{168475}{586}$

$\frac{212\cancel{6}425}{586\cancel{6}} = \frac{212425}{586}$

$\frac{256\cancel{6}375}{586\cancel{6}} = \frac{256375}{586}$

$\frac{300\cancel{6}325}{586\cancel{6}} = \frac{300325}{586}$

$\frac{344\cancel{6}275}{586\cancel{6}} = \frac{344275}{586}$

$\frac{388\cancel{6}225}{586\cancel{6}} = \frac{388225}{586}$

$\frac{432\cancel{6}175}{586\cancel{6}} = \frac{432175}{586}$

$\frac{476\cancel{6}125}{586\cancel{6}} = \frac{476125}{586}$

$\frac{520\cancel{6}075}{586\cancel{6}} = \frac{520075}{586}$

$\frac{564\cancel{6}025}{586\cancel{6}} = \frac{564025}{586}$

denominator= 5884

$\frac{2574\cancel{4}250}{588\cancel{4}} = \frac{257250}{588}$

denominator= 5902

$\frac{2581\cancel{2}125}{590\cancel{2}} = \frac{258125}{590}$

denominator= 5957

$\frac{2125\cancel{7}500}{595\cancel{7}} = \frac{212500}{595}$

denominator= 6008

$\frac{937\cancel{8}750}{600\cancel{8}} = \frac{93750}{600}$

$\frac{2625\cancel{8}500}{600\cancel{8}} = \frac{262500}{600}$

$\frac{4312\cancel{8}250}{600\cancel{8}} = \frac{431250}{600}$

denominator= 6026

$\frac{376\cancel{6}25}{602\cancel{6}} = \frac{37625}{602}$

$\frac{2633\cancel{6}75}{602\cancel{6}} = \frac{263375}{602}$

$\frac{4891\cancel{6}25}{602\cancel{6}} = \frac{489125}{602}$

denominator= 6027

$\frac{137\cancel{7}60}{602\cancel{7}} = \frac{13760}{602}$

$\frac{447\cancel{7}20}{602\cancel{7}} = \frac{44720}{602}$

$\frac{756\cancel{7}80}{602\cancel{7}} = \frac{75680}{602}$

$\frac{1066\cancel{7}40}{602\cancel{7}} = \frac{106640}{602}$

$\frac{1376\cancel{7}00}{602\cancel{7}} = \frac{137600}{602}$

$\frac{1995\cancel{7}20}{602\cancel{7}} = \frac{199520}{602}$

$\frac{2304\cancel{7}80}{602\cancel{7}} = \frac{230480}{602}$

$$\frac{261\cancel{7}440}{602\cancel{7}} = \frac{261440}{602}$$

$$\frac{292\cancel{7}400}{602\cancel{7}} = \frac{292400}{602}$$

$$\frac{323\cancel{7}360}{602\cancel{7}} = \frac{323360}{602}$$

$$\frac{354\cancel{7}320}{602\cancel{7}} = \frac{354320}{602}$$

$$\frac{416\cancel{7}240}{602\cancel{7}} = \frac{416240}{602}$$

$$\frac{447\cancel{7}200}{602\cancel{7}} = \frac{447200}{602}$$

$$\frac{478\cancel{7}160}{602\cancel{7}} = \frac{478160}{602}$$

$$\frac{509\cancel{7}120}{602\cancel{7}} = \frac{509120}{602}$$

$$\frac{540\cancel{7}080}{602\cancel{7}} = \frac{540080}{602}$$

$$\frac{571\cancel{7}040}{602\cancel{7}} = \frac{571040}{602}$$

denominator= 6044

$$\frac{264\cancel{4}25}{604\cancel{4}} = \frac{26425}{604}$$

$$\frac{944\cancel{3}75}{604\cancel{4}} = \frac{94375}{604}$$

$$\frac{1284\cancel{3}50}{604\cancel{4}} = \frac{128350}{604}$$

$$\frac{1624\cancel{3}25}{604\cancel{4}} = \frac{162325}{604}$$

$$\frac{2304\cancel{2}75}{604\cancel{4}} = \frac{230275}{604}$$

$$\frac{2644\cancel{2}50}{604\cancel{4}} = \frac{264250}{604}$$

$$\frac{2984\cancel{2}25}{604\cancel{4}} = \frac{298225}{604}$$

$$\frac{3664\cancel{1}75}{604\cancel{4}} = \frac{366175}{604}$$

$$\frac{4004\cancel{1}50}{604\cancel{4}} = \frac{400150}{604}$$

$$\frac{4344\cancel{1}25}{604\cancel{4}} = \frac{434125}{604}$$

$$\frac{5024\cancel{0}75}{604\cancel{4}} = \frac{502075}{604}$$

$$\frac{5364\cancel{0}50}{604\cancel{4}} = \frac{536050}{604}$$

$$\frac{5704\cancel{0}25}{604\cancel{4}} = \frac{570025}{604}$$

denominator= 6062

$\frac{265\cancel{2}125}{606\cancel{2}} = \frac{265125}{606}$

denominator= 6097

$\frac{21\cancel{7}750}{609\cancel{7}} = \frac{21750}{609}$

$\frac{119\cancel{7}625}{609\cancel{7}} = \frac{119625}{609}$

$\frac{217\cancel{7}500}{609\cancel{7}} = \frac{217500}{609}$

$\frac{315\cancel{7}375}{609\cancel{7}} = \frac{315375}{609}$

$\frac{413\cancel{7}250}{609\cancel{7}} = \frac{413250}{609}$

$\frac{511\cancel{7}125}{609\cancel{7}} = \frac{511125}{609}$

denominator= 6168

$\frac{269\cancel{8}500}{616\cancel{8}} = \frac{269500}{616}$

denominator= 6186

$\frac{38\cancel{6}625}{618\cancel{6}} = \frac{38625}{618}$

$\frac{270\cancel{6}375}{618\cancel{6}} = \frac{270375}{618}$

$\frac{502\cancel{6}125}{618\cancel{6}} = \frac{502125}{618}$

denominator= 6204

$\frac{271\cancel{4}250}{620\cancel{4}} = \frac{271250}{620}$

denominator= 6222

$\frac{20\cancel{2}215}{622\cancel{2}} = \frac{20215}{622}$

$\frac{48\cancel{2}205}{622\cancel{2}} = \frac{48205}{622}$

$\frac{76\cancel{2}195}{622\cancel{2}} = \frac{76195}{622}$

$\frac{104\cancel{2}185}{622\cancel{2}} = \frac{104185}{622}$

$\frac{132\cancel{2}175}{622\cancel{2}} = \frac{132175}{622}$

$\frac{160\cancel{2}165}{622\cancel{2}} = \frac{160165}{622}$

$\frac{188\cancel{2}155}{622\cancel{2}} = \frac{188155}{622}$

$\frac{216\cancel{2}145}{622\cancel{2}} = \frac{216145}{622}$

$\frac{244\cancel{2}135}{622\cancel{2}} = \frac{244135}{622}$

$\frac{272\cancel{2}125}{622\cancel{2}} = \frac{272125}{622}$

$\frac{300\cancel{2}115}{622\cancel{2}} = \frac{300115}{622}$

$\frac{328\cancel{2}105}{622\cancel{2}} = \frac{328105}{622}$

$\frac{356\cancel{2}095}{622\cancel{2}} = \frac{356095}{622}$

$\frac{384\cancel{2}085}{622\cancel{2}} = \frac{384085}{622}$

$\frac{412\cancel{2}075}{622\cancel{2}} = \frac{412075}{622}$

$\frac{440\cancel{2}065}{622\cancel{2}} = \frac{440065}{622}$

$\frac{468\cancel{2}055}{622\cancel{2}} = \frac{468055}{622}$

$\frac{496\cancel{2}045}{622\cancel{2}} = \frac{496045}{622}$

$\frac{524\cancel{2}035}{622\cancel{2}} = \frac{524035}{622}$

$\frac{552\cancel{2}025}{622\cancel{2}} = \frac{552025}{622}$

$\frac{580\cancel{2}015}{622\cancel{2}} = \frac{580015}{622}$

$\frac{608\cancel{2}005}{622\cancel{2}} = \frac{608005}{622}$

denominator= 6237

$\frac{222\cancel{7}500}{623\cancel{7}} = \frac{222500}{623}$

denominator= 6328

$\frac{9\cancel{8}875}{632\cancel{8}} = \frac{9875}{632}$

$\frac{98\cancel{8}750}{632\cancel{8}} = \frac{98750}{632}$

$\frac{187\cancel{8}625}{632\cancel{8}} = \frac{187625}{632}$

$\frac{276\cancel{8}500}{632\cancel{8}} = \frac{276500}{632}$

$\frac{365\cancel{8}375}{632\cancel{8}} = \frac{365375}{632}$

$\frac{4548\cancel{8}250}{6328\cancel{8}} = \frac{454250}{632}$

$\frac{5438\cancel{8}125}{6328\cancel{8}} = \frac{543125}{632}$

denominator= 6346

$\frac{396\cancel{6}625}{6346\cancel{6}} = \frac{39625}{634}$

$\frac{2776\cancel{6}375}{6346\cancel{6}} = \frac{277375}{634}$

$\frac{5156\cancel{6}125}{6346\cancel{6}} = \frac{515125}{634}$

denominator= 6364

$\frac{994\cancel{4}375}{6364\cancel{4}} = \frac{99375}{636}$

$\frac{2784\cancel{4}250}{6364\cancel{4}} = \frac{278250}{636}$

$\frac{4574\cancel{4}125}{6364\cancel{4}} = \frac{457125}{636}$

denominator= 6377

$\frac{227\cancel{7}750}{6377\cancel{7}} = \frac{22750}{637}$

$\frac{1047\cancel{7}650}{6377\cancel{7}} = \frac{104650}{637}$

$\frac{1457\cancel{7}600}{6377\cancel{7}} = \frac{145600}{637}$

$\frac{1867\cancel{7}550}{6377\cancel{7}} = \frac{186550}{637}$

$\frac{2277\cancel{7}500}{6377\cancel{7}} = \frac{227500}{637}$

$\frac{2687\cancel{7}450}{6377\cancel{7}} = \frac{268450}{637}$

$\frac{3097\cancel{7}400}{6377\cancel{7}} = \frac{309400}{637}$

$\frac{3917\cancel{7}300}{6377\cancel{7}} = \frac{391300}{637}$

$\frac{4327\cancel{7}250}{6377\cancel{7}} = \frac{432250}{637}$

$\frac{4737\cancel{7}200}{6377\cancel{7}} = \frac{473200}{637}$

$\frac{5147\cancel{7}150}{6377\cancel{7}} = \frac{514150}{637}$

$\frac{5557\cancel{7}100}{6377\cancel{7}} = \frac{555100}{637}$

$\frac{5967\cancel{7}050}{6377\cancel{7}} = \frac{596050}{637}$

denominator= 6382

$\frac{279\cancel{2}125}{638\cancel{2}} = \frac{279125}{638}$

denominator= 6488

$\frac{137\cancel{8}700}{648\cancel{8}} = \frac{137700}{648}$

$\frac{283\cancel{8}500}{648\cancel{8}} = \frac{283500}{648}$

$\frac{429\cancel{8}300}{648\cancel{8}} = \frac{429300}{648}$

$\frac{575\cancel{8}100}{648\cancel{8}} = \frac{575100}{648}$

denominator= 6506

$\frac{40\cancel{6}625}{650\cancel{6}} = \frac{40625}{650}$

$\frac{284\cancel{6}375}{650\cancel{6}} = \frac{284375}{650}$

$\frac{528\cancel{6}125}{650\cancel{6}} = \frac{528125}{650}$

denominator= 6517

$\frac{232\cancel{7}500}{651\cancel{7}} = \frac{232500}{651}$

denominator= 6524

$\frac{285\cancel{4}250}{652\cancel{4}} = \frac{285250}{652}$

denominator= 6542

$\frac{286\cancel{2}125}{654\cancel{2}} = \frac{286125}{654}$

denominator= 6648

$\frac{103\cancel{8}750}{664\cancel{8}} = \frac{103750}{664}$

$\frac{290\cancel{8}500}{664\cancel{8}} = \frac{290500}{664}$

$\frac{477\cancel{8}250}{664\cancel{8}} = \frac{477250}{664}$

denominator= 6657

$\frac{23\cancel{7}750}{665\cancel{7}} = \frac{23750}{665}$

$\frac{130\cancel{7}625}{665\cancel{7}} = \frac{130625}{665}$

$\frac{237\cancel{7}500}{665\cancel{7}} = \frac{237500}{665}$

$\frac{344\cancel{7}375}{665\cancel{7}} = \frac{344375}{665}$

$\frac{451\cancel{7}250}{665\cancel{7}} = \frac{451250}{665}$

$\frac{558\cancel{7}125}{665\cancel{7}} = \frac{558125}{665}$

denominator= 6684

$\frac{104\cancel{4}375}{668\cancel{4}} = \frac{104375}{668}$

$\frac{292\cancel{4}250}{668\cancel{4}} = \frac{292250}{668}$

$\frac{480\cancel{4}125}{668\cancel{4}} = \frac{480125}{668}$

denominator= 6702

$\frac{293\cancel{2}125}{670\cancel{2}} = \frac{293125}{670}$

denominator= 6727

$\frac{153\cancel{7}600}{672\cancel{7}} = \frac{153600}{672}$

$\frac{326\cancel{7}400}{672\cancel{7}} = \frac{326400}{672}$

$\frac{499\cancel{7}200}{672\cancel{7}} = \frac{499200}{672}$

denominator= 6797

$\frac{242\cancel{7}500}{679\cancel{7}} = \frac{242500}{679}$

denominator= 6808

$\frac{297\cancel{8}500}{680\cancel{8}} = \frac{297500}{680}$

denominator= 6826

$\frac{426\cancel{6}25}{682\cancel{6}} = \frac{42625}{682}$

$\frac{298\cancel{6}375}{682\cancel{6}} = \frac{298375}{682}$

$\frac{554\cancel{6}125}{682\cancel{6}} = \frac{554125}{682}$

denominator= 6844

$\frac{145\cancel{4}350}{684\cancel{4}} = \frac{145350}{684}$

$\frac{299\cancel{4}250}{684\cancel{4}} = \frac{299250}{684}$

$\frac{453\cancel{4}150}{684\cancel{4}} = \frac{453150}{684}$

$\frac{607\cancel{4}050}{684\cancel{4}} = \frac{607050}{684}$

denominator= 6862

$\frac{300\cancel{2}125}{686\cancel{2}} = \frac{300125}{686}$

denominator= 6937

$\frac{247\cancel{7}50}{693\cancel{7}} = \frac{24750}{693}$

$\frac{247\cancel{7}500}{693\cancel{7}} = \frac{247500}{693}$

$\frac{470\cancel{7}250}{693\cancel{7}} = \frac{470250}{693}$

denominator= 6968

$\frac{108\cancel{8}75}{696\cancel{8}} = \frac{10875}{696}$

$\frac{108\cancel{8}750}{696\cancel{8}} = \frac{108750}{696}$

$\frac{206\cancel{8}625}{696\cancel{8}} = \frac{206625}{696}$

$\frac{304\cancel{8}500}{696\cancel{8}} = \frac{304500}{696}$

$\frac{402\cancel{8}375}{696\cancel{8}} = \frac{402375}{696}$

$\frac{500\cancel{8}250}{696\cancel{8}} = \frac{500250}{696}$

$\frac{598\cancel{8}125}{696\cancel{8}} = \frac{598125}{696}$

denominator= 6986

$\frac{436\cancel{6}25}{698\cancel{6}} = \frac{43625}{698}$

$\frac{305\cancel{6}375}{698\cancel{6}} = \frac{305375}{698}$

$\frac{567\cancel{6}125}{698\cancel{6}} = \frac{567125}{698}$

denominator= 7004

$\frac{109\cancel{4}375}{700\cancel{4}} = \frac{109375}{700}$

$\frac{306\cancel{4}250}{700\cancel{4}} = \frac{306250}{700}$

$\frac{503\cancel{4}125}{700\cancel{4}} = \frac{503125}{700}$

denominator= 7022

$\frac{149\cancel{2}175}{702\cancel{2}} = \frac{149175}{702}$

$\frac{307\cancel{2}125}{702\cancel{2}} = \frac{307125}{702}$

$\frac{465\cancel{2}075}{702\cancel{2}} = \frac{465075}{702}$

$\frac{623\cancel{2}025}{702\cancel{2}} = \frac{623025}{702}$

denominator= 7077

$\frac{161\cancel{7}600}{707\cancel{7}} = \frac{161600}{707}$

$\frac{252\cancel{7}500}{707\cancel{7}} = \frac{252500}{707}$

$\frac{343\cancel{7}400}{707\cancel{7}} = \frac{343400}{707}$

$\frac{434\cancel{7}300}{707\cancel{7}} = \frac{434300}{707}$

$\frac{525\cancel{7}200}{707\cancel{7}} = \frac{525200}{707}$

$\frac{616\cancel{7}100}{707\cancel{7}} = \frac{616100}{707}$

denominator= 7128

$\frac{311\cancel{8}500}{712\cancel{8}} = \frac{311500}{712}$

denominator= 7146

$\frac{44\cancel{6}625}{714\cancel{6}} = \frac{44625}{714}$

$\frac{312\cancel{6}375}{714\cancel{6}} = \frac{312375}{714}$

$\frac{580\cancel{6}125}{714\cancel{6}} = \frac{580125}{714}$

denominator= 7164

$\frac{313\cancel{4}250}{716\cancel{4}} = \frac{313250}{716}$

denominator= 7182

$\frac{314\cancel{2}125}{718\cancel{2}} = \frac{314125}{718}$

denominator= 7217

$\frac{257\cancel{7}50}{721\cancel{7}} = \frac{25750}{721}$

$\frac{1417\cancel{6}25}{721\cancel{7}} = \frac{141625}{721}$

$\frac{2577\cancel{5}00}{721\cancel{7}} = \frac{257500}{721}$

$\frac{3737\cancel{3}75}{721\cancel{7}} = \frac{373375}{721}$

$\frac{4897\cancel{2}50}{721\cancel{7}} = \frac{489250}{721}$

$\frac{6057\cancel{1}25}{721\cancel{7}} = \frac{605125}{721}$

denominator= 7288

$\frac{318\cancel{8}50}{728\cancel{8}} = \frac{31850}{728}$

$\frac{1138\cancel{7}50}{728\cancel{8}} = \frac{113750}{728}$

$\frac{1548\cancel{7}00}{728\cancel{8}} = \frac{154700}{728}$

$\frac{1958\cancel{6}50}{728\cancel{8}} = \frac{195650}{728}$

$\frac{2778\cancel{5}50}{728\cancel{8}} = \frac{277550}{728}$

$\frac{3188\cancel{5}00}{728\cancel{8}} = \frac{318500}{728}$

$\frac{3598\cancel{4}50}{728\cancel{8}} = \frac{359450}{728}$

$\frac{4418\cancel{3}50}{728\cancel{8}} = \frac{441350}{728}$

$\frac{4828\cancel{3}00}{728\cancel{8}} = \frac{482300}{728}$

$\frac{5238\cancel{2}50}{728\cancel{8}} = \frac{523250}{728}$

$\frac{6058\cancel{1}50}{728\cancel{8}} = \frac{605150}{728}$

$\frac{6468\cancel{1}00}{728\cancel{8}} = \frac{646100}{728}$

$\frac{6878\cancel{0}50}{728\cancel{8}} = \frac{687050}{728}$

denominator= 7306

$\frac{456\cancel{6}25}{730\cancel{6}} = \frac{45625}{730}$

$\frac{3196\cancel{3}75}{730\cancel{6}} = \frac{319375}{730}$

$\frac{5936\cancel{1}25}{730\cancel{6}} = \frac{593125}{730}$

denominator= 7324

$\frac{1144\cancel{4}375}{7324\cancel{4}} = \frac{114375}{732}$

$\frac{3204\cancel{4}250}{7324\cancel{4}} = \frac{320250}{732}$

$\frac{5264\cancel{4}125}{7324\cancel{4}} = \frac{526125}{732}$

denominator= 7342

$\frac{3212\cancel{2}125}{7342\cancel{2}} = \frac{321125}{734}$

denominator= 7357

$\frac{2627\cancel{7}500}{7357\cancel{7}} = \frac{262500}{735}$

denominator= 7427

$\frac{1697\cancel{7}600}{7427\cancel{7}} = \frac{169600}{742}$

$\frac{3607\cancel{7}400}{7427\cancel{7}} = \frac{360400}{742}$

$\frac{5517\cancel{7}200}{7427\cancel{7}} = \frac{551200}{742}$

denominator= 7448

$\frac{3258\cancel{8}500}{7448\cancel{8}} = \frac{325500}{744}$

denominator= 7466

$\frac{466\cancel{6}625}{7466\cancel{6}} = \frac{46625}{746}$

$\frac{1026\cancel{6}575}{7466\cancel{6}} = \frac{102575}{746}$

$\frac{1586\cancel{6}525}{7466\cancel{6}} = \frac{158525}{746}$

$\frac{2146\cancel{6}475}{7466\cancel{6}} = \frac{214475}{746}$

$\frac{2706\cancel{6}425}{7466\cancel{6}} = \frac{270425}{746}$

$\frac{3266\cancel{6}375}{7466\cancel{6}} = \frac{326375}{746}$

$\frac{3826\cancel{6}325}{7466\cancel{6}} = \frac{382325}{746}$

$\frac{4386\cancel{6}275}{7466\cancel{6}} = \frac{438275}{746}$

$\frac{4946\cancel{6}225}{7466\cancel{6}} = \frac{494225}{746}$

$\frac{550\cancel{6}175}{746\cancel{6}} = \frac{550175}{746}$

$\frac{606\cancel{6}125}{746\cancel{6}} = \frac{606125}{746}$

$\frac{662\cancel{6}075}{746\cancel{6}} = \frac{662075}{746}$

$\frac{718\cancel{6}025}{746\cancel{6}} = \frac{718025}{746}$

denominator= 7484

$\frac{327\cancel{4}250}{748\cancel{4}} = \frac{327250}{748}$

denominator= 7497

$\frac{267\cancel{7}50}{749\cancel{7}} = \frac{26750}{749}$

$\frac{267\cancel{7}500}{749\cancel{7}} = \frac{267500}{749}$

$\frac{508\cancel{7}250}{749\cancel{7}} = \frac{508250}{749}$

denominator= 7502

$\frac{328\cancel{2}125}{750\cancel{2}} = \frac{328125}{750}$

denominator= 7608

$\frac{118\cancel{8}75}{760\cancel{8}} = \frac{11875}{760}$

$\frac{118\cancel{8}750}{760\cancel{8}} = \frac{118750}{760}$

$\frac{225\cancel{8}625}{760\cancel{8}} = \frac{225625}{760}$

$\frac{332\cancel{8}500}{760\cancel{8}} = \frac{332500}{760}$

$\frac{439\cancel{8}375}{760\cancel{8}} = \frac{439375}{760}$

$\frac{546\cancel{8}250}{760\cancel{8}} = \frac{546250}{760}$

$\frac{653\cancel{8}125}{760\cancel{8}} = \frac{653125}{760}$

denominator= 7626

$\frac{476\cancel{6}25}{762\cancel{6}} = \frac{47625}{762}$

$\frac{333\cancel{6}375}{762\cancel{6}} = \frac{333375}{762}$

$\frac{619\cancel{6}125}{762\cancel{6}} = \frac{619125}{762}$

denominator= 7637

$\frac{272\cancel{7}500}{763\cancel{7}} = \frac{272500}{763}$

denominator= 7644

$\frac{334\cancel{4}25}{764\cancel{4}} = \frac{33425}{764}$

$\frac{1194\cancel{4}375}{764\cancel{4}} = \frac{119375}{764}$

$\frac{1624\cancel{4}350}{764\cancel{4}} = \frac{162350}{764}$

$\frac{2054\cancel{4}325}{764\cancel{4}} = \frac{205325}{764}$

$\frac{2914\cancel{4}275}{764\cancel{4}} = \frac{291275}{764}$

$\frac{3344\cancel{4}250}{764\cancel{4}} = \frac{334250}{764}$

$\frac{3774\cancel{4}225}{764\cancel{4}} = \frac{377225}{764}$

$\frac{4634\cancel{4}175}{764\cancel{4}} = \frac{463175}{764}$

$\frac{5064\cancel{4}150}{764\cancel{4}} = \frac{506150}{764}$

$\frac{5494\cancel{4}125}{764\cancel{4}} = \frac{549125}{764}$

$\frac{6354\cancel{4}075}{764\cancel{4}} = \frac{635075}{764}$

$\frac{6784\cancel{4}050}{764\cancel{4}} = \frac{678050}{764}$

$\frac{7214\cancel{4}025}{764\cancel{4}} = \frac{721025}{764}$

denominator= 7662

$\frac{3352\cancel{2}125}{766\cancel{2}} = \frac{335125}{766}$

denominator= 7768

$\frac{3398\cancel{8}500}{776\cancel{8}} = \frac{339500}{776}$

denominator= 7786

$\frac{486\cancel{6}25}{778\cancel{6}} = \frac{48625}{778}$

$\frac{3406\cancel{6}375}{778\cancel{6}} = \frac{340375}{778}$

$\frac{6326\cancel{6}125}{778\cancel{6}} = \frac{632125}{778}$

denominator= 7804

$\frac{341\cancel{4}250}{780\cancel{4}} = \frac{341250}{780}$

denominator= 7822

$\frac{166\cancel{2}175}{782\cancel{2}} = \frac{166175}{782}$

$\frac{342\cancel{2}125}{782\cancel{2}} = \frac{342125}{782}$

$\frac{518\cancel{2}075}{782\cancel{2}} = \frac{518075}{782}$

$\frac{694\cancel{2}025}{782\cancel{2}} = \frac{694025}{782}$

denominator= 7917

$\frac{282\cancel{7}500}{791\cancel{7}} = \frac{282500}{791}$

denominator= 7928

$\frac{123\cancel{8}750}{792\cancel{8}} = \frac{123750}{792}$

$\frac{346\cancel{8}500}{792\cancel{8}} = \frac{346500}{792}$

$\frac{569\cancel{8}250}{792\cancel{8}} = \frac{569250}{792}$

denominator= 7946

$\frac{49\cancel{6}625}{794\cancel{6}} = \frac{49625}{794}$

$\frac{347\cancel{6}375}{794\cancel{6}} = \frac{347375}{794}$

$\frac{645\cancel{6}125}{794\cancel{6}} = \frac{645125}{794}$

denominator= 7964

$\frac{124\cancel{4}375}{796\cancel{4}} = \frac{124375}{796}$

$\frac{348\cancel{4}250}{796\cancel{4}} = \frac{348250}{796}$

$\frac{572\cancel{4}125}{796\cancel{4}} = \frac{572125}{796}$

denominator= 7982

$\frac{349\cancel{2}125}{798\cancel{2}} = \frac{349125}{798}$

denominator= 8057

$\frac{287\cancel{7}50}{805\cancel{7}} = \frac{28750}{805}$

$\frac{287\cancel{7}500}{805\cancel{7}} = \frac{287500}{805}$

$\frac{546\cancel{7}250}{805\cancel{7}} = \frac{546250}{805}$

denominator= 8088

$\frac{171\cancel{8}700}{808\cancel{8}} = \frac{171700}{808}$

$\frac{353\cancel{8}500}{808\cancel{8}} = \frac{353500}{808}$

$\frac{535\cancel{8}300}{808\cancel{8}} = \frac{535300}{808}$

$\frac{717\cancel{8}100}{808\cancel{8}} = \frac{717100}{808}$

denominator= 8106

$\frac{506\cancel{6}25}{810\cancel{6}} = \frac{50625}{810}$

$\frac{354\cancel{6}375}{810\cancel{6}} = \frac{354375}{810}$

$\frac{658\cancel{6}125}{810\cancel{6}} = \frac{658125}{810}$

denominator= 8124

$\frac{355\cancel{4}250}{812\cancel{4}} = \frac{355250}{812}$

denominator= 8127

$\frac{185\cancel{7}600}{812\cancel{7}} = \frac{185600}{812}$

$\frac{394\cancel{7}400}{812\cancel{7}} = \frac{394400}{812}$

$\frac{603\cancel{7}200}{812\cancel{7}} = \frac{603200}{812}$

denominator= 8142

$\frac{356\cancel{2}125}{814\cancel{2}} = \frac{356125}{814}$

denominator= 8197

$\frac{292\cancel{7}500}{819\cancel{7}} = \frac{292500}{819}$

denominator= 8248

$\frac{128\cancel{8}75}{824\cancel{8}} = \frac{12875}{824}$

$\frac{128\cancel{8}750}{824\cancel{8}} = \frac{128750}{824}$

$\frac{244\cancel{8}625}{824\cancel{8}} = \frac{244625}{824}$

$\frac{360\cancel{8}500}{824\cancel{8}} = \frac{360500}{824}$

$\frac{476\cancel{8}375}{824\cancel{8}} = \frac{476375}{824}$

$\frac{592\cancel{8}250}{824\cancel{8}} = \frac{592250}{824}$

$\frac{708\cancel{8}125}{824\cancel{8}} = \frac{708125}{824}$

denominator= 8266

$\frac{516\cancel{6}25}{826\cancel{6}} = \frac{51625}{826}$

$\frac{113\cancel{6}575}{826\cancel{6}} = \frac{113575}{826}$

$\frac{175\cancel{6}525}{826\cancel{6}} = \frac{175525}{826}$

$\frac{237\cancel{6}475}{826\cancel{6}} = \frac{237475}{826}$

$\frac{299\cancel{6}425}{826\cancel{6}} = \frac{299425}{826}$

$\frac{361\cancel{6}375}{826\cancel{6}} = \frac{361375}{826}$

$\frac{423\cancel{6}325}{826\cancel{6}} = \frac{423325}{826}$

$\frac{485\cancel{6}275}{826\cancel{6}} = \frac{485275}{826}$

$\frac{547\cancel{6}225}{826\cancel{6}} = \frac{547225}{826}$

$\frac{609\cancel{6}175}{826\cancel{6}} = \frac{609175}{826}$

$\frac{671\cancel{6}125}{826\cancel{6}} = \frac{671125}{826}$

$\frac{733\cancel{6}075}{826\cancel{6}} = \frac{733075}{826}$

$\frac{795\cancel{6}025}{826\cancel{6}} = \frac{795025}{826}$

denominator= 8284

$\frac{129\cancel{4}375}{828\cancel{4}} = \frac{129375}{828}$

$\frac{362\cancel{4}250}{828\cancel{4}} = \frac{362250}{828}$

$\frac{595\cancel{4}125}{828\cancel{4}} = \frac{595125}{828}$

denominator= 8302

$\frac{363\cancel{2}125}{830\cancel{2}} = \frac{363125}{830}$

denominator= 8337

$\frac{29\cancel{7}750}{833\cancel{7}} = \frac{29750}{833}$

$\frac{163\cancel{7}625}{833\cancel{7}} = \frac{163625}{833}$

$\frac{297\cancel{7}500}{833\cancel{7}} = \frac{297500}{833}$

$\frac{431\cancel{7}375}{833\cancel{7}} = \frac{431375}{833}$

$\frac{565\cancel{7}250}{833\cancel{7}} = \frac{565250}{833}$

$\frac{699\cancel{7}125}{833\cancel{7}} = \frac{699125}{833}$

denominator= 8408

$\frac{367\cancel{8}500}{840\cancel{8}} = \frac{367500}{840}$

denominator= 8426

$\frac{52\cancel{6}625}{842\cancel{6}} = \frac{52625}{842}$

$\frac{368\cancel{6}375}{842\cancel{6}} = \frac{368375}{842}$

$\frac{684\cancel{6}125}{842\cancel{6}} = \frac{684125}{842}$

denominator= 8444

$\frac{27\cancel{4}430}{844\cancel{4}} = \frac{27430}{844}$

$\frac{65\cancel{4}410}{844\cancel{4}} = \frac{65410}{844}$

$\frac{103\cancel{4}390}{844\cancel{4}} = \frac{103390}{844}$

$\frac{141\cancel{4}370}{844\cancel{4}} = \frac{141370}{844}$

$\frac{179\cancel{4}350}{844\cancel{4}} = \frac{179350}{844}$

$\frac{217\cancel{4}330}{844\cancel{4}} = \frac{217330}{844}$

$\frac{255\cancel{4}310}{844\cancel{4}} = \frac{255310}{844}$

$\frac{293\cancel{4}290}{844\cancel{4}} = \frac{293290}{844}$

$\frac{331\cancel{4}270}{844\cancel{4}} = \frac{331270}{844}$

$\frac{369\cancel{4}250}{844\cancel{4}} = \frac{369250}{844}$

$\frac{407\cancel{4}230}{844\cancel{4}} = \frac{407230}{844}$

$\frac{445\cancel{4}210}{844\cancel{4}} = \frac{445210}{844}$

$\frac{483\cancel{4}190}{844\cancel{4}} = \frac{483190}{844}$

$\frac{521\cancel{4}170}{844\cancel{4}} = \frac{521170}{844}$

$\frac{559\cancel{4}150}{844\cancel{4}} = \frac{559150}{844}$

$\frac{597\cancel{4}130}{844\cancel{4}} = \frac{597130}{844}$

$\frac{635\cancel{4}110}{844\cancel{4}} = \frac{635110}{844}$

$\frac{673\cancel{4}090}{844\cancel{4}} = \frac{673090}{844}$

$\frac{711\cancel{4}070}{844\cancel{4}} = \frac{711070}{844}$

$\frac{749\cancel{4}050}{844\cancel{4}} = \frac{749050}{844}$

$\frac{787\cancel{4}030}{844\cancel{4}} = \frac{787030}{844}$

$\frac{825\cancel{4}010}{844\cancel{4}} = \frac{825010}{844}$

denominator= 8462

$\frac{370\cancel{2}125}{846\cancel{2}} = \frac{370125}{846}$

denominator= 8477

$\frac{193\cancel{7}600}{847\cancel{7}} = \frac{193600}{847}$

$\frac{302\cancel{7}500}{847\cancel{7}} = \frac{302500}{847}$

$\frac{411\cancel{7}400}{847\cancel{7}} = \frac{411400}{847}$

$\frac{520\cancel{7}300}{847\cancel{7}} = \frac{520300}{847}$

$\frac{629\cancel{7}200}{847\cancel{7}} = \frac{629200}{847}$

$\frac{738\cancel{7}100}{847\cancel{7}} = \frac{738100}{847}$

denominator= 8568

$\frac{1338\cancel{7}50}{856\cancel{8}} = \frac{133750}{856}$

$\frac{3748\cancel{5}00}{856\cancel{8}} = \frac{374500}{856}$

$\frac{6158\cancel{2}50}{856\cancel{8}} = \frac{615250}{856}$

denominator= 8586

$\frac{536\cancel{6}25}{858\cancel{6}} = \frac{53625}{858}$

$\frac{3756\cancel{3}75}{858\cancel{6}} = \frac{375375}{858}$

$\frac{6976\cancel{1}25}{858\cancel{6}} = \frac{697125}{858}$

denominator= 8604

$\frac{1344\cancel{3}75}{860\cancel{4}} = \frac{134375}{860}$

$\frac{3764\cancel{2}50}{860\cancel{4}} = \frac{376250}{860}$

$\frac{6184\cancel{1}25}{860\cancel{4}} = \frac{618125}{860}$

denominator= 8617

$\frac{307\cancel{7}50}{861\cancel{7}} = \frac{30750}{861}$

$\frac{3077\cancel{5}00}{861\cancel{7}} = \frac{307500}{861}$

$\frac{5847\cancel{2}50}{861\cancel{7}} = \frac{584250}{861}$

denominator= 8622

$\frac{1832\cancel{1}75}{862\cancel{2}} = \frac{183175}{862}$

$\frac{3772\cancel{1}25}{862\cancel{2}} = \frac{377125}{862}$

$\frac{5712\cancel{0}75}{862\cancel{2}} = \frac{571075}{862}$

$\frac{7652\cancel{0}25}{862\cancel{2}} = \frac{765025}{862}$

denominator= 8728

$\frac{3818\cancel{5}00}{872\cancel{8}} = \frac{381500}{872}$

denominator= 8746

$\frac{546\cancel{6}25}{874\cancel{6}} = \frac{54625}{874}$

$\frac{3826\!\!/375}{8746\!\!/} = \frac{382375}{874}$

$\frac{7106\!\!/125}{8746\!\!/} = \frac{710125}{874}$

denominator= 8757

$\frac{3127\!\!/500}{8757\!\!/} = \frac{312500}{875}$

denominator= 8764

$\frac{3834\!\!/250}{8764\!\!/} = \frac{383250}{876}$

denominator= 8782

$\frac{3842\!\!/125}{8782\!\!/} = \frac{384125}{878}$

denominator= 8827

$\frac{2017\!\!/600}{8827\!\!/} = \frac{201600}{882}$

$\frac{4287\!\!/400}{8827\!\!/} = \frac{428400}{882}$

$\frac{6557\!\!/200}{8827\!\!/} = \frac{655200}{882}$

denominator= 8897

$\frac{317\!\!/750}{8897\!\!/} = \frac{31750}{889}$

$\frac{1747\!\!/625}{8897\!\!/} = \frac{174625}{889}$

$\frac{3177\!\!/500}{8897\!\!/} = \frac{317500}{889}$

$\frac{4607\!\!/375}{8897\!\!/} = \frac{460375}{889}$

$\frac{6037\!\!/250}{8897\!\!/} = \frac{603250}{889}$

$\frac{7467\!\!/125}{8897\!\!/} = \frac{746125}{889}$

denominator= 8906

$\frac{556\!\!/625}{8906\!\!/} = \frac{55625}{890}$

$\frac{3896\!\!/375}{8906\!\!/} = \frac{389375}{890}$

$\frac{7236\!\!/125}{8906\!\!/} = \frac{723125}{890}$

denominator= 8924

$\frac{1394\cancel{4}375}{892\cancel{4}} = \frac{139375}{892}$

$\frac{3904\cancel{4}250}{892\cancel{4}} = \frac{390250}{892}$

$\frac{6414\cancel{4}125}{892\cancel{4}} = \frac{641125}{892}$

denominator= 8942

$\frac{3912\cancel{2}125}{894\cancel{2}} = \frac{391125}{894}$

denominator= 9037

$\frac{3227\cancel{7}500}{903\cancel{7}} = \frac{322500}{903}$

denominator= 9048

$\frac{3958\cancel{8}500}{904\cancel{8}} = \frac{395500}{904}$

denominator= 9066

$\frac{566\cancel{6}625}{906\cancel{6}} = \frac{56625}{906}$

$\frac{1246\cancel{6}575}{906\cancel{6}} = \frac{124575}{906}$

$\frac{1926\cancel{6}525}{906\cancel{6}} = \frac{192525}{906}$

$\frac{2606\cancel{6}475}{906\cancel{6}} = \frac{260475}{906}$

$\frac{3286\cancel{6}425}{906\cancel{6}} = \frac{328425}{906}$

$\frac{3966\cancel{6}375}{906\cancel{6}} = \frac{396375}{906}$

$\frac{4646\cancel{6}325}{906\cancel{6}} = \frac{464325}{906}$

$\frac{5326\cancel{6}275}{906\cancel{6}} = \frac{532275}{906}$

$\frac{6006\cancel{6}225}{906\cancel{6}} = \frac{600225}{906}$

$\frac{6686\cancel{6}175}{906\cancel{6}} = \frac{668175}{906}$

$\frac{7366\cancel{6}125}{906\cancel{6}} = \frac{736125}{906}$

$\frac{8046\cancel{6}075}{906\cancel{6}} = \frac{804075}{906}$

$\frac{8726\cancel{6}025}{906\cancel{6}} = \frac{872025}{906}$

denominator= 9084

$\frac{3974\cancel{4}250}{9084\cancel{4}} = \frac{397250}{908}$

denominator= 9102

$\frac{3982\cancel{2}125}{9102\cancel{2}} = \frac{398125}{910}$

denominator= 9177

$\frac{327\cancel{7}750}{9177\cancel{7}} = \frac{32750}{917}$

$\frac{1507\cancel{7}650}{9177\cancel{7}} = \frac{150650}{917}$

$\frac{2097\cancel{7}600}{9177\cancel{7}} = \frac{209600}{917}$

$\frac{2687\cancel{7}550}{9177\cancel{7}} = \frac{268550}{917}$

$\frac{3277\cancel{7}500}{9177\cancel{7}} = \frac{327500}{917}$

$\frac{3867\cancel{7}450}{9177\cancel{7}} = \frac{386450}{917}$

$\frac{4457\cancel{7}400}{9177\cancel{7}} = \frac{445400}{917}$

$\frac{5637\cancel{7}300}{9177\cancel{7}} = \frac{563300}{917}$

$\frac{6227\cancel{7}250}{9177\cancel{7}} = \frac{622250}{917}$

$\frac{6817\cancel{7}200}{9177\cancel{7}} = \frac{681200}{917}$

$\frac{7407\cancel{7}150}{9177\cancel{7}} = \frac{740150}{917}$

$\frac{7997\cancel{7}100}{9177\cancel{7}} = \frac{799100}{917}$

$\frac{8587\cancel{7}050}{9177\cancel{7}} = \frac{858050}{917}$

denominator= 9208

$\frac{1438\cancel{8}750}{9208\cancel{8}} = \frac{143750}{920}$

$\frac{4028\cancel{8}500}{9208\cancel{8}} = \frac{402500}{920}$

$\frac{6618\cancel{8}250}{9208\cancel{8}} = \frac{661250}{920}$

denominator= 9226

$\frac{576\cancel{6}625}{9226\cancel{6}} = \frac{57625}{922}$

$\frac{4036\cancel{6}375}{9226\cancel{6}} = \frac{403375}{922}$

$\frac{749\cancel{6}125}{922\cancel{6}} = \frac{749125}{922}$

denominator= 9244

$\frac{404\cancel{4}25}{924\cancel{4}} = \frac{40425}{924}$

$\frac{144\cancel{4}375}{924\cancel{4}} = \frac{144375}{924}$

$\frac{196\cancel{4}350}{924\cancel{4}} = \frac{196350}{924}$

$\frac{248\cancel{4}325}{924\cancel{4}} = \frac{248325}{924}$

$\frac{352\cancel{4}275}{924\cancel{4}} = \frac{352275}{924}$

$\frac{404\cancel{4}250}{924\cancel{4}} = \frac{404250}{924}$

$\frac{456\cancel{4}225}{924\cancel{4}} = \frac{456225}{924}$

$\frac{560\cancel{4}175}{924\cancel{4}} = \frac{560175}{924}$

$\frac{612\cancel{4}150}{924\cancel{4}} = \frac{612150}{924}$

$\frac{664\cancel{4}125}{924\cancel{4}} = \frac{664125}{924}$

$\frac{768\cancel{4}075}{924\cancel{4}} = \frac{768075}{924}$

$\frac{820\cancel{4}050}{924\cancel{4}} = \frac{820050}{924}$

$\frac{872\cancel{4}025}{924\cancel{4}} = \frac{872025}{924}$

denominator= 9262

$\frac{405\cancel{2}125}{926\cancel{2}} = \frac{405125}{926}$

denominator= 9317

$\frac{332\cancel{7}500}{931\cancel{7}} = \frac{332500}{931}$

denominator= 9368

$\frac{409\cancel{8}500}{936\cancel{8}} = \frac{409500}{936}$

denominator= 9386

$\frac{586\cancel{6}25}{938\cancel{6}} = \frac{58625}{938}$

$\frac{410\cancel{6}375}{938\cancel{6}} = \frac{410375}{938}$

$\frac{762\cancel{6}125}{938\cancel{6}} = \frac{762125}{938}$

denominator= 9404

$\frac{411\cancel{4}250}{940\cancel{4}} = \frac{411250}{940}$

denominator= 9422

$\frac{200\cancel{2}175}{942\cancel{2}} = \frac{200175}{942}$

$\frac{412\cancel{2}125}{942\cancel{2}} = \frac{412125}{942}$

$\frac{624\cancel{2}075}{942\cancel{2}} = \frac{624075}{942}$

$\frac{836\cancel{2}025}{942\cancel{2}} = \frac{836025}{942}$

denominator= 9457

$\frac{33\cancel{7}750}{945\cancel{7}} = \frac{33750}{945}$

$\frac{185\cancel{7}625}{945\cancel{7}} = \frac{185625}{945}$

$\frac{337\cancel{7}500}{945\cancel{7}} = \frac{337500}{945}$

$\frac{489\cancel{7}375}{945\cancel{7}} = \frac{489375}{945}$

$\frac{641\cancel{7}250}{945\cancel{7}} = \frac{641250}{945}$

$\frac{793\cancel{7}125}{945\cancel{7}} = \frac{793125}{945}$

denominator= 9527

$\frac{21\cancel{7}760}{952\cancel{7}} = \frac{21760}{952}$

$\frac{70\cancel{7}720}{952\cancel{7}} = \frac{70720}{952}$

$\frac{119\cancel{7}680}{952\cancel{7}} = \frac{119680}{952}$

$\frac{168\cancel{7}640}{952\cancel{7}} = \frac{168640}{952}$

$\frac{217\cancel{7}600}{952\cancel{7}} = \frac{217600}{952}$

$\frac{315\cancel{7}520}{952\cancel{7}} = \frac{315520}{952}$

$\frac{364\cancel{7}480}{952\cancel{7}} = \frac{364480}{952}$

$\frac{413\cancel{7}440}{952\cancel{7}} = \frac{413440}{952}$

$\frac{462\cancel{7}400}{952\cancel{7}} = \frac{462400}{952}$

$\frac{511\cancel{7}360}{952\cancel{7}} = \frac{511360}{952}$

$\frac{560\cancel{7}320}{952\cancel{7}} = \frac{560320}{952}$

$\frac{658\cancel{7}240}{952\cancel{7}} = \frac{658240}{952}$

$\frac{707\cancel{7}200}{952\cancel{7}} = \frac{707200}{952}$

$\frac{756\cancel{7}160}{952\cancel{7}} = \frac{756160}{952}$

$\frac{805\cancel{7}120}{952\cancel{7}} = \frac{805120}{952}$

$\frac{854\cancel{7}080}{952\cancel{7}} = \frac{854080}{952}$

$\frac{903\cancel{7}040}{952\cancel{7}} = \frac{903040}{952}$

denominator= 9528

$\frac{148\cancel{8}75}{952\cancel{8}} = \frac{14875}{952}$

$\frac{148\cancel{8}750}{952\cancel{8}} = \frac{148750}{952}$

$\frac{282\cancel{8}625}{952\cancel{8}} = \frac{282625}{952}$

$\frac{416\cancel{8}500}{952\cancel{8}} = \frac{416500}{952}$

$\frac{550\cancel{8}375}{952\cancel{8}} = \frac{550375}{952}$

$\frac{684\cancel{8}250}{952\cancel{8}} = \frac{684250}{952}$

$\frac{818\cancel{8}125}{952\cancel{8}} = \frac{818125}{952}$

denominator= 9546

$\frac{596\cancel{6}25}{954\cancel{6}} = \frac{59625}{954}$

$\frac{417\cancel{6}375}{954\cancel{6}} = \frac{417375}{954}$

$\frac{775\cancel{6}125}{954\cancel{6}} = \frac{775125}{954}$

denominator= 9564

$\frac{149\cancel{4}375}{956\cancel{4}} = \frac{149375}{956}$

$\frac{418\cancel{4}250}{956\cancel{4}} = \frac{418250}{956}$

$\frac{687\cancel{4}125}{956\cancel{4}} = \frac{687125}{956}$

denominator= 9582

$\frac{419\cancel{2}125}{958\cancel{2}} = \frac{419125}{958}$

denominator= 9597

$\frac{342\cancel{7}500}{959\cancel{7}} = \frac{342500}{959}$

denominator= 9688

$\frac{205\cancel{8}700}{968\cancel{8}} = \frac{205700}{968}$

$\frac{423\cancel{8}500}{968\cancel{8}} = \frac{423500}{968}$

$\frac{641\cancel{8}300}{968\cancel{8}} = \frac{641300}{968}$

$\frac{859\cancel{8}100}{968\cancel{8}} = \frac{859100}{968}$

denominator= 9706

$\frac{60\cancel{6}625}{970\cancel{6}} = \frac{60625}{970}$

$\frac{424\cancel{6}375}{970\cancel{6}} = \frac{424375}{970}$

$\frac{788\cancel{6}125}{970\cancel{6}} = \frac{788125}{970}$

denominator= 9724

$\frac{425\cancel{4}250}{972\cancel{4}} = \frac{425250}{972}$

denominator= 9737

$\frac{34\cancel{7}750}{973\cancel{7}} = \frac{34750}{973}$

$\frac{347\cancel{7}500}{973\cancel{7}} = \frac{347500}{973}$

$\frac{660\cancel{7}250}{973\cancel{7}} = \frac{660250}{973}$

denominator= 9742

$\frac{426\cancel{2}125}{974\cancel{2}} = \frac{426125}{974}$

denominator= 9848

$\frac{153\cancel{8}750}{984\cancel{8}} = \frac{153750}{984}$

$\frac{4308\!\!/500}{9848\!\!/} = \frac{430500}{984}$

$\frac{7078\!\!/250}{9848\!\!/} = \frac{707250}{984}$

denominator= 9866

$\frac{616\!\!/625}{9866\!\!/} = \frac{61625}{986}$

$\frac{1356\!\!/575}{9866\!\!/} = \frac{135575}{986}$

$\frac{2096\!\!/525}{9866\!\!/} = \frac{209525}{986}$

$\frac{2836\!\!/475}{9866\!\!/} = \frac{283475}{986}$

$\frac{3576\!\!/425}{9866\!\!/} = \frac{357425}{986}$

$\frac{4316\!\!/375}{9866\!\!/} = \frac{431375}{986}$

$\frac{5056\!\!/325}{9866\!\!/} = \frac{505325}{986}$

$\frac{5796\!\!/275}{9866\!\!/} = \frac{579275}{986}$

$\frac{6536\!\!/225}{9866\!\!/} = \frac{653225}{986}$

$\frac{7276\!\!/175}{9866\!\!/} = \frac{727175}{986}$

$\frac{8016\!\!/125}{9866\!\!/} = \frac{801125}{986}$

$\frac{8756\!\!/075}{9866\!\!/} = \frac{875075}{986}$

$\frac{9496\!\!/025}{9866\!\!/} = \frac{949025}{986}$

denominator= 9877

$\frac{2257\!\!/600}{9877\!\!/} = \frac{225600}{987}$

$\frac{3527\!\!/500}{9877\!\!/} = \frac{352500}{987}$

$\frac{4797\!\!/400}{9877\!\!/} = \frac{479400}{987}$

$\frac{6067\!\!/300}{9877\!\!/} = \frac{606300}{987}$

$\frac{7337\!\!/200}{9877\!\!/} = \frac{733200}{987}$

$\frac{8607\!\!/100}{9877\!\!/} = \frac{860100}{987}$

denominator= 9884

$\frac{154\cancel{4}375}{988\cancel{4}} = \frac{154375}{988}$

$\frac{432\cancel{4}250}{988\cancel{4}} = \frac{432250}{988}$

$\frac{710\cancel{4}125}{988\cancel{4}} = \frac{710125}{988}$

denominator= 9902

$\frac{433\cancel{2}125}{990\cancel{2}} = \frac{433125}{990}$

Section 4

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 1, -th digit of the denominator

denominator= 1022

$\frac{56\cancel{2}1}{10\cancel{2}2} = \frac{561}{102}$

denominator= 1044

$\frac{57\cancel{4}2}{10\cancel{4}4} = \frac{572}{104}$

denominator= 1055

$\frac{29\cancel{5}4}{10\cancel{5}5} = \frac{294}{105}$

$\frac{48\cancel{5}3}{10\cancel{5}5} = \frac{483}{105}$

$\frac{67\cancel{5}2}{10\cancel{5}5} = \frac{672}{105}$

$\frac{86\cancel{5}1}{10\cancel{5}5} = \frac{861}{105}$

denominator= 1060

$\frac{2\cancel{6}5}{10\cancel{6}0} = \frac{25}{100}$

denominator= 1064

$\frac{2\cancel{6}6}{10\cancel{6}4} = \frac{26}{104}$

$\frac{6\cancel{6}5}{10\cancel{6}4} = \frac{65}{104}$

$\frac{14\cancel{6}3}{10\cancel{6}4} = \frac{143}{104}$

$\frac{18\cancel{6}2}{10\cancel{6}4} = \frac{182}{104}$

$\frac{22\cancel{6}1}{10\cancel{6}4} = \frac{221}{104}$

$\frac{26\cancel{6}0}{10\cancel{6}4} = \frac{260}{104}$

denominator= 1066

$\frac{26\cancel{6}5}{10\cancel{6}6} = \frac{265}{106}$

$\frac{58\cancel{6}3}{10\cancel{6}6} = \frac{583}{106}$

$\frac{90\cancel{6}1}{10\cancel{6}6} = \frac{901}{106}$

denominator= 1085

$\frac{24\cancel{8}0}{10\cancel{8}5} = \frac{240}{105}$

denominator= 1088

$\frac{59\cancel{8}4}{10\cancel{8}8} = \frac{594}{108}$

denominator= 1110

$\frac{11\cancel{1}1}{11\cancel{1}0} = \frac{11}{110}$

denominator= 1132

$\frac{28\cancel{3}0}{11\cancel{3}2} = \frac{280}{112}$

denominator= 1160

$\frac{4\cancel{6}4}{11\cancel{6}0} = \frac{44}{110}$

denominator= 1162

$\frac{1\cancel{6}6}{11\cancel{6}2} = \frac{16}{112}$

$\frac{6\cancel{6}4}{11\cancel{6}2} = \frac{64}{112}$

$\frac{16\cancel{6}0}{11\cancel{6}2} = \frac{160}{112}$

denominator= 1165

$\frac{4\cancel{6}6}{11\cancel{6}5} = \frac{46}{115}$

$\frac{18\cancel{6}4}{11\cancel{6}5} = \frac{184}{115}$

$\frac{25\cancel{6}3}{11\cancel{6}5} = \frac{253}{115}$

$\frac{32\cancel{6}2}{11\cancel{6}5} = \frac{322}{115}$

$\frac{39\cancel{6}1}{11\cancel{6}5} = \frac{391}{115}$

denominator= 1190

$\frac{5\cancel{9}5}{11\cancel{9}0} = \frac{55}{110}$

denominator= 1191

$\frac{3\cancel{9}7}{11\cancel{9}1} = \frac{37}{111}$

$\frac{7\cancel{9}4}{11\cancel{9}1} = \frac{74}{111}$

denominator= 1192

$\frac{2\cancel{9}8}{11\cancel{9}2} = \frac{28}{112}$

$\frac{5\cancel{9}6}{11\cancel{9}2} = \frac{56}{112}$

$\frac{8\cancel{9}4}{11\cancel{9}2} = \frac{84}{112}$

$\frac{14\cancel{9}0}{11\cancel{9}2} = \frac{140}{112}$

denominator= 1194

$\frac{1\cancel{9}9}{11\cancel{9}4} = \frac{19}{114}$

$\frac{3\cancel{9}8}{11\cancel{9}4} = \frac{38}{114}$

$\frac{5\cancel{9}7}{11\cancel{9}4} = \frac{57}{114}$

$\frac{7\cancel{9}6}{11\cancel{9}4} = \frac{76}{114}$

$\frac{9\cancel{9}5}{11\cancel{9}4} = \frac{95}{114}$

$\frac{13\cancel{9}3}{11\cancel{9}4} = \frac{133}{114}$

$\frac{15\cancel{9}2}{11\cancel{9}4} = \frac{152}{114}$

$\frac{17\cancel{9}1}{11\cancel{9}4} = \frac{171}{114}$

$\frac{19\cancel{9}0}{11\cancel{9}4} = \frac{190}{114}$

denominator= 1196

$\frac{2\cancel{9}9}{11\cancel{9}6} = \frac{29}{116}$

$\frac{5\cancel{9}8}{11\cancel{9}6} = \frac{58}{116}$

$\frac{8\cancel{9}7}{11\cancel{9}6} = \frac{87}{116}$

$\frac{14\cancel{9}5}{11\cancel{9}6} = \frac{145}{116}$

$\frac{17\cancel{9}4}{11\cancel{9}6} = \frac{174}{116}$

$\frac{20\cancel{9}3}{11\cancel{9}6} = \frac{203}{116}$

$\frac{26\cancel{9}1}{11\cancel{9}6} = \frac{261}{116}$

$\frac{29\cancel{9}0}{11\cancel{9}6} = \frac{290}{116}$

denominator= 1197

$\frac{3\cancel{9}9}{11\cancel{9}7} = \frac{39}{117}$

$\frac{7\cancel{9}8}{11\cancel{9}7} = \frac{78}{117}$

$\frac{15\cancel{9}6}{11\cancel{9}7} = \frac{156}{117}$

$\frac{19\cancel{9}5}{11\cancel{9}7} = \frac{195}{117}$

$\frac{27\cancel{9}3}{11\cancel{9}7} = \frac{273}{117}$

$\frac{31\cancel{9}2}{11\cancel{9}7} = \frac{312}{117}$

$\frac{39\cancel{9}0}{11\cancel{9}7} = \frac{390}{117}$

denominator= 1198

$\frac{5\cancel{9}9}{11\cancel{9}8} = \frac{59}{118}$

$\frac{17\cancel{9}7}{11\cancel{9}8} = \frac{177}{118}$

$\frac{29\cancel{9}5}{11\cancel{9}8} = \frac{295}{118}$

$\frac{41\cancel{9}3}{11\cancel{9}8} = \frac{413}{118}$

$\frac{53\cancel{9}1}{11\cancel{9}8} = \frac{531}{118}$

denominator= 1220

$\frac{12\cancel{2}}{12\cancel{2}0} = \frac{12}{120}$

denominator= 1221

$\frac{22\cancel{2}}{12\cancel{2}1} = \frac{22}{121}$

$\frac{22\cancel{2}0}{12\cancel{2}1} = \frac{220}{121}$

denominator= 1222

$\frac{67\cancel{2}1}{12\cancel{2}2} = \frac{671}{122}$

denominator= 1244

$\frac{40\cancel{4}3}{12\cancel{4}4} = \frac{403}{124}$

$\frac{68\cancel{4}2}{12\cancel{4}4} = \frac{682}{124}$

$\frac{96\cancel{4}1}{12\cancel{4}4} = \frac{961}{124}$

denominator= 1264

$\frac{31\cancel{6}0}{12\cancel{6}4} = \frac{310}{124}$

denominator= 1266

$\frac{31\cancel{6}5}{12\cancel{6}6} = \frac{315}{126}$

$\frac{69\cancel{6}3}{12\cancel{6}6} = \frac{693}{126}$

$\frac{107\cancel{6}1}{12\cancel{6}6} = \frac{1071}{126}$

denominator= 1275

$\frac{35\cancel{7}0}{12\cancel{7}5} = \frac{350}{125}$

denominator= 1288

$\frac{41\cancel{8}6}{12\cancel{8}8} = \frac{416}{128}$

$\frac{70\cancel{8}4}{12\cancel{8}8} = \frac{704}{128}$

$\frac{99\cancel{8}2}{12\cancel{8}8} = \frac{992}{128}$

denominator= 1330

$\frac{13\cancel{3}}{13\cancel{3}0} = \frac{13}{130}$

$\frac{5\cancel{3}2}{13\cancel{3}0} = \frac{52}{130}$

$\frac{9\cancel{3}1}{13\cancel{3}0} = \frac{91}{130}$

denominator= 1332

$\frac{3\cancel{3}3}{13\cancel{3}2} = \frac{33}{132}$

$\frac{23\cancel{3}1}{13\cancel{3}2} = \frac{231}{132}$

$\frac{33\cancel{3}0}{13\cancel{3}2} = \frac{330}{132}$

denominator= 1342

$\frac{2\cancel{4}4}{13\cancel{4}2} = \frac{24}{132}$

$\frac{24\cancel{4}0}{13\cancel{4}2} = \frac{240}{132}$

denominator= 1376

$\frac{44\cancel{7}2}{13\cancel{7}6} = \frac{442}{136}$

denominator= 1390

$\frac{6\cancel{9}5}{13\cancel{9}0} = \frac{65}{130}$

denominator= 1392

$\frac{6\cancel{9}6}{13\cancel{9}2} = \frac{66}{132}$

denominator= 1393

$\frac{1\cancel{9}9}{13\cancel{9}3} = \frac{19}{133}$

$\frac{3\cancel{9}8}{13\cancel{9}3} = \frac{38}{133}$

$\frac{5\cancel{9}7}{13\cancel{9}3} = \frac{57}{133}$

$\frac{7\cancel{9}6}{13\cancel{9}3} = \frac{76}{133}$

$\frac{9\cancel{9}5}{13\cancel{9}3} = \frac{95}{133}$

$\frac{11\cancel{9}4}{13\cancel{9}3} = \frac{114}{133}$

$\frac{15\cancel{9}2}{13\cancel{9}3} = \frac{152}{133}$

$\frac{17\cancel{9}1}{13\cancel{9}3} = \frac{171}{133}$

$\frac{19\cancel{9}0}{13\cancel{9}3} = \frac{190}{133}$

denominator= 1394

$\frac{6\cancel{9}7}{13\cancel{9}4} = \frac{67}{134}$

$\frac{20\cancel{9}1}{13\cancel{9}4} = \frac{201}{134}$

denominator= 1396

$\frac{6\cancel{9}8}{13\cancel{9}6} = \frac{68}{136}$

$\frac{20\cancel{9}4}{13\cancel{9}6} = \frac{204}{136}$

$\frac{34\cancel{9}0}{13\cancel{9}6} = \frac{340}{136}$

denominator= 1398

$\frac{6\cancel{9}9}{13\cancel{9}8} = \frac{69}{138}$

$\frac{20\cancel{9}7}{13\cancel{9}8} = \frac{207}{138}$

$\frac{34\cancel{9}5}{13\cancel{9}8} = \frac{345}{138}$

$\frac{48\cancel{9}3}{13\cancel{9}8} = \frac{483}{138}$

$\frac{62\cancel{9}1}{13\cancel{9}8} = \frac{621}{138}$

denominator= 1422

$\frac{78\cancel{2}1}{14\cancel{2}2} = \frac{781}{142}$

denominator= 1440

$\frac{1\cancel{4}4}{14\cancel{4}0} = \frac{14}{140}$

denominator= 1443

$\frac{4\cancel{4}4}{14\cancel{4}3} = \frac{44}{143}$

$\frac{24\cancel{4}2}{14\cancel{4}3} = \frac{242}{143}$

$\frac{34\cancel{4}1}{14\cancel{4}3} = \frac{341}{143}$

$\frac{44\cancel{4}0}{14\cancel{4}3} = \frac{440}{143}$

denominator= 1444

$\frac{79\cancel{4}2}{144\cancel{4}} = \frac{792}{144}$

denominator= 1460

$\frac{36\cancel{5}}{146\cancel{0}} = \frac{35}{140}$

denominator= 1463

$\frac{2\cancel{6}6}{146\cancel{3}} = \frac{26}{143}$

$\frac{66\cancel{5}}{146\cancel{3}} = \frac{65}{143}$

$\frac{10\cancel{6}4}{146\cancel{3}} = \frac{104}{143}$

$\frac{18\cancel{6}2}{146\cancel{3}} = \frac{182}{143}$

$\frac{22\cancel{6}1}{146\cancel{3}} = \frac{221}{143}$

$\frac{26\cancel{6}0}{146\cancel{3}} = \frac{260}{143}$

denominator= 1464

$\frac{3\cancel{6}6}{146\cancel{4}} = \frac{36}{144}$

$\frac{25\cancel{6}2}{146\cancel{4}} = \frac{252}{144}$

$\frac{36\cancel{6}0}{146\cancel{4}} = \frac{360}{144}$

denominator= 1466

$\frac{36\cancel{6}5}{146\cancel{6}} = \frac{365}{146}$

$\frac{80\cancel{6}3}{146\cancel{6}} = \frac{803}{146}$

$\frac{124\cancel{6}1}{146\cancel{6}} = \frac{1241}{146}$

denominator= 1477

$\frac{33\cancel{7}6}{147\cancel{7}} = \frac{336}{147}$

$\frac{52\cancel{7}5}{147\cancel{7}} = \frac{525}{147}$

$\frac{71\cancel{7}4}{147\cancel{7}} = \frac{714}{147}$

$\frac{90\cancel{7}3}{147\cancel{7}} = \frac{903}{147}$

$\frac{109\cancel{7}2}{147\cancel{7}} = \frac{1092}{147}$

$\frac{128\cancel{7}1}{14\cancel{7}7} = \frac{1281}{147}$

denominator= 1488

$\frac{81\cancel{8}4}{14\cancel{8}8} = \frac{814}{148}$

denominator= 1490

$\frac{2\cancel{9}8}{14\cancel{9}0} = \frac{28}{140}$

$\frac{5\cancel{9}6}{14\cancel{9}0} = \frac{56}{140}$

$\frac{8\cancel{9}4}{14\cancel{9}0} = \frac{84}{140}$

$\frac{11\cancel{9}2}{14\cancel{9}0} = \frac{112}{140}$

denominator= 1491

$\frac{4\cancel{9}7}{14\cancel{9}1} = \frac{47}{141}$

$\frac{9\cancel{9}4}{14\cancel{9}1} = \frac{94}{141}$

denominator= 1494

$\frac{4\cancel{9}8}{14\cancel{9}4} = \frac{48}{144}$

$\frac{9\cancel{9}6}{14\cancel{9}4} = \frac{96}{144}$

$\frac{19\cancel{9}2}{14\cancel{9}4} = \frac{192}{144}$

$\frac{24\cancel{9}0}{14\cancel{9}4} = \frac{240}{144}$

denominator= 1495

$\frac{2\cancel{9}9}{14\cancel{9}5} = \frac{29}{145}$

$\frac{5\cancel{9}8}{14\cancel{9}5} = \frac{58}{145}$

$\frac{8\cancel{9}7}{14\cancel{9}5} = \frac{87}{145}$

$\frac{11\cancel{9}6}{14\cancel{9}5} = \frac{116}{145}$

$\frac{17\cancel{9}4}{14\cancel{9}5} = \frac{174}{145}$

$\frac{20\cancel{9}3}{14\cancel{9}5} = \frac{203}{145}$

$\frac{23\cancel{9}2}{14\cancel{9}5} = \frac{232}{145}$

$\frac{26\cancel{9}1}{149\cancel{5}} = \frac{261}{145}$

denominator= 1497

$\frac{49\cancel{9}}{14\cancel{9}7} = \frac{49}{147}$

$\frac{9\cancel{9}8}{14\cancel{9}7} = \frac{98}{147}$

$\frac{19\cancel{9}6}{14\cancel{9}7} = \frac{196}{147}$

$\frac{24\cancel{9}5}{14\cancel{9}7} = \frac{245}{147}$

$\frac{34\cancel{9}3}{14\cancel{9}7} = \frac{343}{147}$

$\frac{39\cancel{9}2}{14\cancel{9}7} = \frac{392}{147}$

$\frac{49\cancel{9}0}{14\cancel{9}7} = \frac{490}{147}$

denominator= 1532

$\frac{38\cancel{3}0}{15\cancel{3}2} = \frac{380}{152}$

denominator= 1550

$\frac{1\cancel{5}5}{15\cancel{5}0} = \frac{15}{150}$

denominator= 1554

$\frac{5\cancel{5}5}{15\cancel{5}4} = \frac{55}{154}$

$\frac{25\cancel{5}3}{15\cancel{5}4} = \frac{253}{154}$

$\frac{35\cancel{5}2}{15\cancel{5}4} = \frac{352}{154}$

$\frac{45\cancel{5}1}{15\cancel{5}4} = \frac{451}{154}$

$\frac{55\cancel{5}0}{15\cancel{5}4} = \frac{550}{154}$

denominator= 1555

$\frac{43\cancel{5}4}{15\cancel{5}5} = \frac{434}{155}$

$\frac{71\cancel{5}3}{15\cancel{5}5} = \frac{713}{155}$

$\frac{99\cancel{5}2}{15\cancel{5}5} = \frac{992}{155}$

$\frac{127\cancel{5}1}{15\cancel{5}5} = \frac{1271}{155}$

denominator= 1584

$\frac{2\cancel{8}8}{15\cancel{8}4} = \frac{28}{154}$

$\frac{28\cancel{8}0}{15\cancel{8}4} = \frac{280}{154}$

denominator= 1586

$\frac{4\cancel{8}8}{15\cancel{8}6} = \frac{48}{156}$

$\frac{26\cancel{8}4}{15\cancel{8}6} = \frac{264}{156}$

$\frac{37\cancel{8}2}{15\cancel{8}6} = \frac{372}{156}$

$\frac{48\cancel{8}0}{15\cancel{8}6} = \frac{480}{156}$

denominator= 1590

$\frac{7\cancel{9}5}{15\cancel{9}0} = \frac{75}{150}$

denominator= 1592

$\frac{1\cancel{9}9}{15\cancel{9}2} = \frac{19}{152}$

$\frac{3\cancel{9}8}{15\cancel{9}2} = \frac{38}{152}$

$\frac{5\cancel{9}7}{15\cancel{9}2} = \frac{57}{152}$

$\frac{7\cancel{9}6}{15\cancel{9}2} = \frac{76}{152}$

$\frac{9\cancel{9}5}{15\cancel{9}2} = \frac{95}{152}$

$\frac{11\cancel{9}4}{15\cancel{9}2} = \frac{114}{152}$

$\frac{13\cancel{9}3}{15\cancel{9}2} = \frac{133}{152}$

$\frac{17\cancel{9}1}{15\cancel{9}2} = \frac{171}{152}$

$\frac{19\cancel{9}0}{15\cancel{9}2} = \frac{190}{152}$

denominator= 1594

$\frac{7\cancel{9}7}{15\cancel{9}4} = \frac{77}{154}$

$\frac{23\cancel{9}1}{15\cancel{9}4} = \frac{231}{154}$

denominator= 1596

$\frac{39\cancel{9}}{15\cancel{9}6} = \frac{39}{156}$

$\frac{7\cancel{9}8}{15\cancel{9}6} = \frac{78}{156}$

$\frac{11\cancel{9}7}{15\cancel{9}6} = \frac{117}{156}$

$\frac{19\cancel{9}5}{15\cancel{9}6} = \frac{195}{156}$

$\frac{23\cancel{9}4}{15\cancel{9}6} = \frac{234}{156}$

$\frac{27\cancel{9}3}{15\cancel{9}6} = \frac{273}{156}$

$\frac{35\cancel{9}1}{15\cancel{9}6} = \frac{351}{156}$

$\frac{39\cancel{9}0}{15\cancel{9}6} = \frac{390}{156}$

denominator= 1598

$\frac{79\cancel{9}}{15\cancel{9}8} = \frac{79}{158}$

$\frac{23\cancel{9}7}{15\cancel{9}8} = \frac{237}{158}$

$\frac{39\cancel{9}5}{15\cancel{9}8} = \frac{395}{158}$

$\frac{55\cancel{9}3}{15\cancel{9}8} = \frac{553}{158}$

$\frac{71\cancel{9}1}{15\cancel{9}8} = \frac{711}{158}$

denominator= 1622

$\frac{89\cancel{2}1}{16\cancel{2}2} = \frac{891}{162}$

denominator= 1631

$\frac{23\cancel{3}}{16\cancel{3}1} = \frac{23}{161}$

$\frac{9\cancel{3}2}{16\cancel{3}1} = \frac{92}{161}$

$\frac{23\cancel{3}0}{16\cancel{3}1} = \frac{230}{161}$

denominator= 1644

$\frac{53\cancel{4}3}{16\cancel{4}4} = \frac{533}{164}$

$\frac{90\cancel{4}2}{16\cancel{4}4} = \frac{902}{164}$

$\frac{127\cancel{4}1}{16\cancel{4}4} = \frac{1271}{164}$

denominator= 1660

$\frac{16\cancel{6}}{16\cancel{6}0} = \frac{16}{160}$

$\frac{6\cancel{6}4}{16\cancel{6}0} = \frac{64}{160}$

$\frac{11\cancel{6}2}{16\cancel{6}0} = \frac{112}{160}$

denominator= 1664

$\frac{41\cancel{6}0}{16\cancel{6}4} = \frac{410}{164}$

denominator= 1665

$\frac{6\cancel{6}6}{16\cancel{6}5} = \frac{66}{165}$

$\frac{26\cancel{6}4}{16\cancel{6}5} = \frac{264}{165}$

$\frac{36\cancel{6}3}{16\cancel{6}5} = \frac{363}{165}$

$\frac{46\cancel{6}2}{16\cancel{6}5} = \frac{462}{165}$

$\frac{56\cancel{6}1}{16\cancel{6}5} = \frac{561}{165}$

denominator= 1666

$\frac{41\cancel{6}5}{16\cancel{6}6} = \frac{415}{166}$

$\frac{91\cancel{6}3}{16\cancel{6}6} = \frac{913}{166}$

$\frac{141\cancel{6}1}{16\cancel{6}6} = \frac{1411}{166}$

denominator= 1688

$\frac{35\cancel{8}7}{16\cancel{8}8} = \frac{357}{168}$

$\frac{54\cancel{8}6}{16\cancel{8}8} = \frac{546}{168}$

$\frac{73\cancel{8}5}{16\cancel{8}8} = \frac{735}{168}$

$\frac{92\cancel{8}4}{16\cancel{8}8} = \frac{924}{168}$

$\frac{111\cancel{8}3}{16\cancel{8}8} = \frac{1113}{168}$

$\frac{130\cancel{8}2}{16\cancel{8}8} = \frac{1302}{168}$

$\frac{149\cancel{8}1}{16\cancel{8}8} = \frac{1491}{168}$

denominator= 1732

$\frac{4\cancel{3}3}{17\cancel{3}2} = \frac{43}{172}$

$\frac{30\cancel{3}1}{17\cancel{3}2} = \frac{301}{172}$

$\frac{43\cancel{3}0}{17\cancel{3}2} = \frac{430}{172}$

denominator= 1770

$\frac{1\cancel{7}7}{17\cancel{7}0} = \frac{17}{170}$

denominator= 1775

$\frac{49\cancel{7}0}{17\cancel{7}5} = \frac{490}{175}$

denominator= 1776

$\frac{7\cancel{7}7}{17\cancel{7}6} = \frac{77}{176}$

$\frac{27\cancel{7}5}{17\cancel{7}6} = \frac{275}{176}$

$\frac{37\cancel{7}4}{17\cancel{7}6} = \frac{374}{176}$

$\frac{47\cancel{7}3}{17\cancel{7}6} = \frac{473}{176}$

$\frac{57\cancel{7}2}{17\cancel{7}6} = \frac{572}{176}$

$\frac{67\cancel{7}1}{17\cancel{7}6} = \frac{671}{176}$

$\frac{77\cancel{7}0}{17\cancel{7}6} = \frac{770}{176}$

denominator= 1785

$\frac{40\cancel{8}0}{17\cancel{8}5} = \frac{400}{175}$

denominator= 1790

$\frac{8\cancel{9}5}{17\cancel{9}0} = \frac{85}{170}$

denominator= 1791

$\frac{1\cancel{9}9}{17\cancel{9}1} = \frac{19}{171}$

$\frac{3\cancel{9}8}{17\cancel{9}1} = \frac{38}{171}$

$\frac{5\cancel{9}7}{17\cancel{9}1} = \frac{57}{171}$

$\frac{7\cancel{9}6}{17\cancel{9}1} = \frac{76}{171}$

$\frac{9\cancel{9}5}{17\cancel{9}1} = \frac{95}{171}$

$\frac{11\cancel{9}4}{17\cancel{9}1} = \frac{114}{171}$

$\frac{13\cancel{9}3}{17\cancel{9}1} = \frac{133}{171}$

$\frac{15\cancel{9}2}{17\cancel{9}1} = \frac{152}{171}$

$\frac{19\cancel{9}0}{17\cancel{9}1} = \frac{190}{171}$

denominator= 1792

$\frac{8\cancel{9}6}{17\cancel{9}2} = \frac{86}{172}$

denominator= 1794

$\frac{2\cancel{9}9}{17\cancel{9}4} = \frac{29}{174}$

$\frac{5\cancel{9}8}{17\cancel{9}4} = \frac{58}{174}$

$\frac{8\cancel{9}7}{17\cancel{9}4} = \frac{87}{174}$

$\frac{11\cancel{9}6}{17\cancel{9}4} = \frac{116}{174}$

$\frac{14\cancel{9}5}{17\cancel{9}4} = \frac{145}{174}$

$\frac{20\cancel{9}3}{17\cancel{9}4} = \frac{203}{174}$

$\frac{23\cancel{9}2}{17\cancel{9}4} = \frac{232}{174}$

$\frac{26\cancel{9}1}{17\cancel{9}4} = \frac{261}{174}$

$\frac{29\cancel{9}0}{17\cancel{9}4} = \frac{290}{174}$

denominator= 1796

$\frac{8\cancel{9}8}{17\cancel{9}6} = \frac{88}{176}$

$\frac{26\cancel{9}4}{17\cancel{9}6} = \frac{264}{176}$

$\frac{44\cancel{9}0}{17\cancel{9}6} = \frac{440}{176}$

denominator= 1797

$\frac{5\cancel{9}9}{17\cancel{9}7} = \frac{59}{177}$

$\frac{11\cancel{9}8}{17\cancel{9}7} = \frac{118}{177}$

$\frac{23\cancel{9}6}{17\cancel{9}7} = \frac{236}{177}$

$\frac{29\cancel{9}5}{17\cancel{9}7} = \frac{295}{177}$

$\frac{41\cancel{9}3}{17\cancel{9}7} = \frac{413}{177}$

$\frac{47\cancel{9}2}{17\cancel{9}7} = \frac{472}{177}$

$\frac{59\cancel{9}0}{17\cancel{9}7} = \frac{590}{177}$

denominator= 1798

$\frac{89\cancel{9}}{17\cancel{9}8} = \frac{89}{178}$

$\frac{26\cancel{9}7}{17\cancel{9}8} = \frac{267}{178}$

$\frac{44\cancel{9}5}{17\cancel{9}8} = \frac{445}{178}$

$\frac{62\cancel{9}3}{17\cancel{9}8} = \frac{623}{178}$

$\frac{80\cancel{9}1}{17\cancel{9}8} = \frac{801}{178}$

denominator= 1822

$\frac{100\cancel{2}1}{18\cancel{2}2} = \frac{1001}{182}$

denominator= 1830

$\frac{7\cancel{3}2}{18\cancel{3}0} = \frac{72}{180}$

denominator= 1844

$\frac{101\cancel{4}2}{18\cancel{4}4} = \frac{1012}{184}$

denominator= 1860

$\frac{4\cancel{6}5}{18\cancel{6}0} = \frac{45}{180}$

denominator= 1862

$\frac{2\cancel{6}6}{18\cancel{6}2} = \frac{26}{182}$

$\frac{6\cancel{6}5}{18\cancel{6}2} = \frac{65}{182}$

$\frac{10\cancel{6}4}{18\cancel{6}2} = \frac{104}{182}$

$\frac{14\cancel{6}3}{18\cancel{6}2} = \frac{143}{182}$

$\frac{22\cancel{6}1}{18\cancel{6}2} = \frac{221}{182}$

$\frac{26\cancel{6}0}{18\cancel{6}2} = \frac{260}{182}$

denominator= 1864

$\frac{4\cancel{6}6}{18\cancel{6}4} = \frac{46}{184}$

$\frac{11\cancel{6}5}{18\cancel{6}4} = \frac{115}{184}$

$\frac{25\cancel{6}3}{18\cancel{6}4} = \frac{253}{184}$

$\frac{32\cancel{6}2}{18\cancel{6}4} = \frac{322}{184}$

$\frac{39\cancel{6}1}{18\cancel{6}4} = \frac{391}{184}$

$\frac{46\cancel{6}0}{18\cancel{6}4} = \frac{460}{184}$

denominator= 1866

$\frac{46\cancel{6}5}{18\cancel{6}6} = \frac{465}{186}$

$\frac{102\cancel{6}3}{18\cancel{6}6} = \frac{1023}{186}$

$\frac{158\cancel{6}1}{18\cancel{6}6} = \frac{1581}{186}$

denominator= 1872

$\frac{5\cancel{7}6}{18\cancel{7}2} = \frac{56}{182}$

denominator= 1880

$\frac{1\cancel{8}8}{18\cancel{8}0} = \frac{18}{180}$

denominator= 1887

$\frac{8\cancel{8}8}{18\cancel{8}7} = \frac{88}{187}$

$\frac{28\cancel{8}6}{18\cancel{8}7} = \frac{286}{187}$

$\frac{38\cancel{8}5}{18\cancel{8}7} = \frac{385}{187}$

$\frac{48\cancel{8}4}{18\cancel{8}7} = \frac{484}{187}$

$\frac{58\cancel{8}3}{18\cancel{8}7} = \frac{583}{187}$

$\frac{68\cancel{8}2}{18\cancel{8}7} = \frac{682}{187}$

$\frac{78\cancel{8}1}{18\cancel{8}7} = \frac{781}{187}$

$\frac{88\cancel{8}0}{18\cancel{8}7} = \frac{880}{187}$

denominator= 1888

$\frac{103\cancel{8}4}{18\cancel{8}8} = \frac{1034}{188}$

denominator= 1932

$\frac{48\cancel{3}0}{19\cancel{3}2} = \frac{480}{192}$

denominator= 1952

$\frac{8\cancel{5}4}{19\cancel{5}2} = \frac{84}{192}$

$\frac{30\cancel{5}0}{19\cancel{5}2} = \frac{300}{192}$

denominator= 1990

$\frac{1\cancel{9}9}{19\cancel{9}0} = \frac{19}{190}$

$\frac{3\cancel{9}8}{19\cancel{9}0} = \frac{38}{190}$

$\frac{5\cancel{9}7}{19\cancel{9}0} = \frac{57}{190}$

$\frac{7\cancel{9}6}{19\cancel{9}0} = \frac{76}{190}$

$\frac{9\cancel{9}5}{19\cancel{9}0} = \frac{95}{190}$

$\frac{11\cancel{9}4}{19\cancel{9}0} = \frac{114}{190}$

$\frac{13\cancel{9}3}{19\cancel{9}0} = \frac{133}{190}$

$\frac{15\cancel{9}2}{19\cancel{9}0} = \frac{152}{190}$

$\frac{17\cancel{9}1}{19\cancel{9}0} = \frac{171}{190}$

denominator= 1992

$\frac{4\cancel{9}8}{19\cancel{9}2} = \frac{48}{192}$

$\frac{9\cancel{9}6}{19\cancel{9}2} = \frac{96}{192}$

$\frac{14\cancel{9}4}{19\cancel{9}2} = \frac{144}{192}$

$\frac{249\cancel{9}0}{199\cancel{9}2} = \frac{240}{192}$

denominator= 1994

$\frac{9\cancel{9}7}{199\cancel{9}4} = \frac{97}{194}$

$\frac{29\cancel{9}1}{199\cancel{9}4} = \frac{291}{194}$

denominator= 1995

$\frac{3\cancel{9}9}{199\cancel{9}5} = \frac{39}{195}$

$\frac{7\cancel{9}8}{199\cancel{9}5} = \frac{78}{195}$

$\frac{11\cancel{9}7}{199\cancel{9}5} = \frac{117}{195}$

$\frac{15\cancel{9}6}{199\cancel{9}5} = \frac{156}{195}$

$\frac{23\cancel{9}4}{199\cancel{9}5} = \frac{234}{195}$

$\frac{27\cancel{9}3}{199\cancel{9}5} = \frac{273}{195}$

$\frac{31\cancel{9}2}{199\cancel{9}5} = \frac{312}{195}$

$\frac{35\cancel{9}1}{199\cancel{9}5} = \frac{351}{195}$

denominator= 1996

$\frac{4\cancel{9}9}{199\cancel{9}6} = \frac{49}{196}$

$\frac{9\cancel{9}8}{199\cancel{9}6} = \frac{98}{196}$

$\frac{14\cancel{9}7}{199\cancel{9}6} = \frac{147}{196}$

$\frac{24\cancel{9}5}{199\cancel{9}6} = \frac{245}{196}$

$\frac{29\cancel{9}4}{199\cancel{9}6} = \frac{294}{196}$

$\frac{34\cancel{9}3}{199\cancel{9}6} = \frac{343}{196}$

$\frac{44\cancel{9}1}{199\cancel{9}6} = \frac{441}{196}$

$\frac{49\cancel{9}0}{199\cancel{9}6} = \frac{490}{196}$

denominator= 1998

$\frac{9\cancel{9}9}{199\cancel{9}8} = \frac{99}{198}$

$\frac{299\!\!\!/7}{199\!\!\!/8} = \frac{297}{198}$

$\frac{499\!\!\!/5}{199\!\!\!/8} = \frac{495}{198}$

$\frac{699\!\!\!/3}{199\!\!\!/8} = \frac{693}{198}$

$\frac{899\!\!\!/1}{199\!\!\!/8} = \frac{891}{198}$

denominator= 2022

$\frac{1112\!\!\!/1}{202\!\!\!/2} = \frac{1111}{202}$

denominator= 2044

$\frac{664\!\!\!/3}{204\!\!\!/4} = \frac{663}{204}$

$\frac{1124\!\!\!/2}{204\!\!\!/4} = \frac{1122}{204}$

$\frac{1584\!\!\!/1}{204\!\!\!/4} = \frac{1581}{204}$

denominator= 2055

$\frac{575\!\!\!/4}{205\!\!\!/5} = \frac{574}{205}$

$\frac{945\!\!\!/3}{205\!\!\!/5} = \frac{943}{205}$

$\frac{1315\!\!\!/2}{205\!\!\!/5} = \frac{1312}{205}$

$\frac{1685\!\!\!/1}{205\!\!\!/5} = \frac{1681}{205}$

denominator= 2064

$\frac{516\!\!\!/0}{206\!\!\!/4} = \frac{510}{204}$

denominator= 2066

$\frac{516\!\!\!/5}{206\!\!\!/6} = \frac{515}{206}$

$\frac{1136\!\!\!/3}{206\!\!\!/6} = \frac{1133}{206}$

$\frac{1756\!\!\!/1}{206\!\!\!/6} = \frac{1751}{206}$

denominator= 2074

$\frac{97\!\!\!/6}{207\!\!\!/4} = \frac{96}{204}$

$\frac{317\!\!\!/2}{207\!\!\!/4} = \frac{312}{204}$

$\frac{42\cancel{7}0}{20\cancel{7}4} = \frac{420}{204}$

denominator= 2088

$\frac{67\cancel{8}6}{20\cancel{8}8} = \frac{676}{208}$

$\frac{114\cancel{8}4}{20\cancel{8}8} = \frac{1144}{208}$

$\frac{161\cancel{8}2}{20\cancel{8}8} = \frac{1612}{208}$

denominator= 2091

$\frac{6\cancel{9}7}{20\cancel{9}1} = \frac{67}{201}$

$\frac{13\cancel{9}4}{20\cancel{9}1} = \frac{134}{201}$

denominator= 2093

$\frac{2\cancel{9}9}{20\cancel{9}3} = \frac{29}{203}$

$\frac{5\cancel{9}8}{20\cancel{9}3} = \frac{58}{203}$

$\frac{8\cancel{9}7}{20\cancel{9}3} = \frac{87}{203}$

$\frac{11\cancel{9}6}{20\cancel{9}3} = \frac{116}{203}$

$\frac{14\cancel{9}5}{20\cancel{9}3} = \frac{145}{203}$

$\frac{17\cancel{9}4}{20\cancel{9}3} = \frac{174}{203}$

$\frac{23\cancel{9}2}{20\cancel{9}3} = \frac{232}{203}$

$\frac{26\cancel{9}1}{20\cancel{9}3} = \frac{261}{203}$

$\frac{29\cancel{9}0}{20\cancel{9}3} = \frac{290}{203}$

denominator= 2094

$\frac{6\cancel{9}8}{20\cancel{9}4} = \frac{68}{204}$

$\frac{13\cancel{9}6}{20\cancel{9}4} = \frac{136}{204}$

$\frac{27\cancel{9}2}{20\cancel{9}4} = \frac{272}{204}$

$\frac{34\cancel{9}0}{20\cancel{9}4} = \frac{340}{204}$

denominator= 2097

$\frac{69\cancel{9}}{209\cancel{7}} = \frac{69}{207}$

$\frac{139\cancel{8}}{209\cancel{7}} = \frac{138}{207}$

$\frac{279\cancel{6}}{209\cancel{7}} = \frac{276}{207}$

$\frac{349\cancel{5}}{209\cancel{7}} = \frac{345}{207}$

$\frac{489\cancel{3}}{209\cancel{7}} = \frac{483}{207}$

$\frac{559\cancel{2}}{209\cancel{7}} = \frac{552}{207}$

$\frac{699\cancel{0}}{209\cancel{7}} = \frac{690}{207}$

denominator$= 2110$

$\frac{21\cancel{1}}{211\cancel{0}} = \frac{21}{210}$

denominator$= 2132$

$\frac{53\cancel{3}}{213\cancel{2}} = \frac{53}{212}$

$\frac{373\cancel{1}}{213\cancel{2}} = \frac{371}{212}$

$\frac{533\cancel{0}}{213\cancel{2}} = \frac{530}{212}$

denominator$= 2160$

$\frac{86\cancel{4}}{216\cancel{0}} = \frac{84}{210}$

denominator$= 2165$

$\frac{86\cancel{6}}{216\cancel{5}} = \frac{86}{215}$

$\frac{346\cancel{4}}{216\cancel{5}} = \frac{344}{215}$

$\frac{476\cancel{3}}{216\cancel{5}} = \frac{473}{215}$

$\frac{606\cancel{2}}{216\cancel{5}} = \frac{602}{215}$

$\frac{736\cancel{1}}{216\cancel{5}} = \frac{731}{215}$

denominator$= 2170$

$\frac{77\cancel{5}}{217\cancel{0}} = \frac{75}{210}$

denominator$= 2176$

$\frac{70\cancel{7}2}{21\cancel{7}6} = \frac{702}{216}$

denominator= 2177

$\frac{49\cancel{7}6}{21\cancel{7}7} = \frac{496}{217}$

$\frac{77\cancel{7}5}{21\cancel{7}7} = \frac{775}{217}$

$\frac{105\cancel{7}4}{21\cancel{7}7} = \frac{1054}{217}$

$\frac{133\cancel{7}3}{21\cancel{7}7} = \frac{1333}{217}$

$\frac{161\cancel{7}2}{21\cancel{7}7} = \frac{1612}{217}$

$\frac{189\cancel{7}1}{21\cancel{7}7} = \frac{1891}{217}$

denominator= 2190

$\frac{10\cancel{9}5}{21\cancel{9}0} = \frac{105}{210}$

denominator= 2192

$\frac{10\cancel{9}6}{21\cancel{9}2} = \frac{106}{212}$

denominator= 2194

$\frac{10\cancel{9}7}{21\cancel{9}4} = \frac{107}{214}$

$\frac{32\cancel{9}1}{21\cancel{9}4} = \frac{321}{214}$

denominator= 2196

$\frac{10\cancel{9}8}{21\cancel{9}6} = \frac{108}{216}$

$\frac{32\cancel{9}4}{21\cancel{9}6} = \frac{324}{216}$

$\frac{54\cancel{9}0}{21\cancel{9}6} = \frac{540}{216}$

denominator= 2198

$\frac{10\cancel{9}9}{21\cancel{9}8} = \frac{109}{218}$

$\frac{32\cancel{9}7}{21\cancel{9}8} = \frac{327}{218}$

$\frac{54\cancel{9}5}{21\cancel{9}8} = \frac{545}{218}$

$\frac{76\cancel{9}3}{21\cancel{9}8} = \frac{763}{218}$

$\frac{98\cancel{9}1}{21\cancel{9}8} = \frac{981}{218}$

denominator$= 2220$

$\frac{2\cancel{2}2}{22\cancel{2}0} = \frac{22}{220}$

$\frac{12\cancel{2}1}{22\cancel{2}0} = \frac{121}{220}$

denominator$= 2222$

$\frac{122\cancel{2}1}{22\cancel{2}2} = \frac{1221}{222}$

denominator$= 2244$

$\frac{123\cancel{4}2}{22\cancel{4}4} = \frac{1232}{224}$

denominator$= 2254$

$\frac{51\cancel{5}2}{22\cancel{5}4} = \frac{512}{224}$

$\frac{80\cancel{5}0}{22\cancel{5}4} = \frac{800}{224}$

denominator$= 2260$

$\frac{5\cancel{6}5}{22\cancel{6}0} = \frac{55}{220}$

denominator$= 2261$

$\frac{2\cancel{6}6}{22\cancel{6}1} = \frac{26}{221}$

$\frac{6\cancel{6}5}{22\cancel{6}1} = \frac{65}{221}$

$\frac{10\cancel{6}4}{22\cancel{6}1} = \frac{104}{221}$

$\frac{14\cancel{6}3}{22\cancel{6}1} = \frac{143}{221}$

$\frac{18\cancel{6}2}{22\cancel{6}1} = \frac{182}{221}$

$\frac{26\cancel{6}0}{22\cancel{6}1} = \frac{260}{221}$

denominator$= 2264$

$\frac{5\cancel{6}6}{22\cancel{6}4} = \frac{56}{224}$

$\frac{39\cancel{6}2}{22\cancel{6}4} = \frac{392}{224}$

$\frac{56\cancel{6}0}{22\cancel{6}4} = \frac{560}{224}$

denominator= 2266

$\frac{56\cancel{6}5}{22\cancel{6}6} = \frac{565}{226}$

$\frac{124\cancel{6}3}{22\cancel{6}6} = \frac{1243}{226}$

$\frac{192\cancel{6}1}{22\cancel{6}6} = \frac{1921}{226}$

denominator= 2275

$\frac{63\cancel{7}0}{22\cancel{7}5} = \frac{630}{225}$

denominator= 2288

$\frac{125\cancel{8}4}{22\cancel{8}8} = \frac{1254}{228}$

denominator= 2321

$\frac{4\cancel{2}2}{23\cancel{2}1} = \frac{42}{231}$

$\frac{42\cancel{2}0}{23\cancel{2}1} = \frac{420}{231}$

denominator= 2330

$\frac{2\cancel{3}3}{23\cancel{3}0} = \frac{23}{230}$

$\frac{9\cancel{3}2}{23\cancel{3}0} = \frac{92}{230}$

$\frac{16\cancel{3}1}{23\cancel{3}0} = \frac{161}{230}$

denominator= 2331

$\frac{3\cancel{3}3}{23\cancel{3}1} = \frac{33}{231}$

$\frac{13\cancel{3}2}{23\cancel{3}1} = \frac{132}{231}$

$\frac{33\cancel{3}0}{23\cancel{3}1} = \frac{330}{231}$

denominator= 2332

$\frac{58\cancel{3}0}{23\cancel{3}2} = \frac{580}{232}$

denominator= 2390

$\frac{11\cancel{9}5}{23\cancel{9}0} = \frac{115}{230}$

denominator= 2391

$\frac{7\cancel{9}7}{23\cancel{9}1} = \frac{77}{231}$

$\frac{15\cancel{9}4}{23\cancel{9}1} = \frac{154}{231}$

denominator= 2392

$\frac{2\cancel{9}9}{23\cancel{9}2} = \frac{29}{232}$

$\frac{5\cancel{9}8}{23\cancel{9}2} = \frac{58}{232}$

$\frac{8\cancel{9}7}{23\cancel{9}2} = \frac{87}{232}$

$\frac{11\cancel{9}6}{23\cancel{9}2} = \frac{116}{232}$

$\frac{14\cancel{9}5}{23\cancel{9}2} = \frac{145}{232}$

$\frac{17\cancel{9}4}{23\cancel{9}2} = \frac{174}{232}$

$\frac{20\cancel{9}3}{23\cancel{9}2} = \frac{203}{232}$

$\frac{26\cancel{9}1}{23\cancel{9}2} = \frac{261}{232}$

$\frac{29\cancel{9}0}{23\cancel{9}2} = \frac{290}{232}$

denominator= 2394

$\frac{3\cancel{9}9}{23\cancel{9}4} = \frac{39}{234}$

$\frac{7\cancel{9}8}{23\cancel{9}4} = \frac{78}{234}$

$\frac{11\cancel{9}7}{23\cancel{9}4} = \frac{117}{234}$

$\frac{15\cancel{9}6}{23\cancel{9}4} = \frac{156}{234}$

$\frac{19\cancel{9}5}{23\cancel{9}4} = \frac{195}{234}$

$\frac{27\cancel{9}3}{23\cancel{9}4} = \frac{273}{234}$

$\frac{31\cancel{9}2}{23\cancel{9}4} = \frac{312}{234}$

$\frac{35\cancel{9}1}{23\cancel{9}4} = \frac{351}{234}$

$\frac{39\cancel{9}0}{23\cancel{9}4} = \frac{390}{234}$

denominator= 2396

$\frac{5\cancel{9}9}{23\cancel{9}6} = \frac{59}{236}$

$\frac{11\cancel{9}8}{23\cancel{9}6} = \frac{118}{236}$

$\frac{17\cancel{9}7}{23\cancel{9}6} = \frac{177}{236}$

$\frac{29\cancel{9}5}{23\cancel{9}6} = \frac{295}{236}$

$\frac{35\cancel{9}4}{23\cancel{9}6} = \frac{354}{236}$

$\frac{41\cancel{9}3}{23\cancel{9}6} = \frac{413}{236}$

$\frac{53\cancel{9}1}{23\cancel{9}6} = \frac{531}{236}$

$\frac{59\cancel{9}0}{23\cancel{9}6} = \frac{590}{236}$

denominator= 2397

$\frac{7\cancel{9}9}{23\cancel{9}7} = \frac{79}{237}$

$\frac{15\cancel{9}8}{23\cancel{9}7} = \frac{158}{237}$

$\frac{31\cancel{9}6}{23\cancel{9}7} = \frac{316}{237}$

$\frac{39\cancel{9}5}{23\cancel{9}7} = \frac{395}{237}$

$\frac{55\cancel{9}3}{23\cancel{9}7} = \frac{553}{237}$

$\frac{63\cancel{9}2}{23\cancel{9}7} = \frac{632}{237}$

$\frac{79\cancel{9}0}{23\cancel{9}7} = \frac{790}{237}$

denominator= 2398

$\frac{11\cancel{9}9}{23\cancel{9}8} = \frac{119}{238}$

$\frac{35\cancel{9}7}{23\cancel{9}8} = \frac{357}{238}$

$\frac{59\cancel{9}5}{23\cancel{9}8} = \frac{595}{238}$

$\frac{83\cancel{9}3}{23\cancel{9}8} = \frac{833}{238}$

$\frac{107\cancel{9}1}{23\cancel{9}8} = \frac{1071}{238}$

denominator= 2422

$\frac{133\cancel{2}1}{24\cancel{2}2} = \frac{1331}{242}$

denominator= 2440

$\frac{2\cancel{4}4}{24\cancel{4}0} = \frac{24}{240}$

$\frac{13\cancel{4}2}{24\cancel{4}0} = \frac{132}{240}$

denominator= 2442

$\frac{4\cancel{4}4}{24\cancel{4}2} = \frac{44}{242}$

$\frac{14\cancel{4}3}{24\cancel{4}2} = \frac{143}{242}$

$\frac{34\cancel{4}1}{24\cancel{4}2} = \frac{341}{242}$

$\frac{44\cancel{4}0}{24\cancel{4}2} = \frac{440}{242}$

denominator= 2444

$\frac{79\cancel{4}3}{24\cancel{4}4} = \frac{793}{244}$

$\frac{134\cancel{4}2}{24\cancel{4}4} = \frac{1342}{244}$

$\frac{189\cancel{4}1}{24\cancel{4}4} = \frac{1891}{244}$

denominator= 2464

$\frac{61\cancel{6}0}{24\cancel{6}4} = \frac{610}{244}$

denominator= 2466

$\frac{61\cancel{6}5}{24\cancel{6}6} = \frac{615}{246}$

$\frac{135\cancel{6}3}{24\cancel{6}6} = \frac{1353}{246}$

$\frac{209\cancel{6}1}{24\cancel{6}6} = \frac{2091}{246}$

denominator= 2480

$\frac{10\cancel{8}5}{24\cancel{8}0} = \frac{105}{240}$

denominator= 2485

$\frac{56\cancel{8}0}{24\cancel{8}5} = \frac{560}{245}$

denominator= 2488

$\frac{52\cancel{8}7}{24\cancel{8}8} = \frac{527}{248}$

$\frac{80\cancel{8}6}{24\cancel{8}8} = \frac{806}{248}$

$\frac{108\cancel{8}5}{24\cancel{8}8} = \frac{1085}{248}$

$\frac{136\cancel{8}4}{24\cancel{8}8} = \frac{1364}{248}$

$\frac{164\cancel{8}3}{24\cancel{8}8} = \frac{1643}{248}$

$\frac{192\cancel{8}2}{24\cancel{8}8} = \frac{1922}{248}$

$\frac{220\cancel{8}1}{24\cancel{8}8} = \frac{2201}{248}$

denominator= 2490

$\frac{4\cancel{9}8}{24\cancel{9}0} = \frac{48}{240}$

$\frac{9\cancel{9}6}{24\cancel{9}0} = \frac{96}{240}$

$\frac{14\cancel{9}4}{24\cancel{9}0} = \frac{144}{240}$

$\frac{19\cancel{9}2}{24\cancel{9}0} = \frac{192}{240}$

denominator= 2495

$\frac{4\cancel{9}9}{24\cancel{9}5} = \frac{49}{245}$

$\frac{9\cancel{9}8}{24\cancel{9}5} = \frac{98}{245}$

$\frac{14\cancel{9}7}{24\cancel{9}5} = \frac{147}{245}$

$\frac{19\cancel{9}6}{24\cancel{9}5} = \frac{196}{245}$

$\frac{29\cancel{9}4}{24\cancel{9}5} = \frac{294}{245}$

$\frac{34\cancel{9}3}{24\cancel{9}5} = \frac{343}{245}$

$\frac{39\cancel{9}2}{24\cancel{9}5} = \frac{392}{245}$

$\frac{44\cancel{9}1}{24\cancel{9}5} = \frac{441}{245}$

denominator= 2532

$\frac{6\cancel{3}3}{25\cancel{3}2} = \frac{63}{252}$

$\frac{44\cancel{3}1}{25\cancel{3}2} = \frac{441}{252}$

$\frac{63\cancel{3}0}{25\cancel{3}2} = \frac{630}{252}$

denominator= 2550

$\frac{25\cancel{5}}{255\cancel{0}} = \frac{25}{250}$

denominator= 2553

$\frac{55\cancel{5}}{255\cancel{3}} = \frac{55}{253}$

$\frac{155\cancel{4}}{255\cancel{3}} = \frac{154}{253}$

$\frac{355\cancel{2}}{255\cancel{3}} = \frac{352}{253}$

$\frac{455\cancel{1}}{255\cancel{3}} = \frac{451}{253}$

$\frac{555\cancel{0}}{255\cancel{3}} = \frac{550}{253}$

denominator= 2555

$\frac{715\cancel{4}}{255\cancel{5}} = \frac{714}{255}$

$\frac{1175\cancel{3}}{255\cancel{5}} = \frac{1173}{255}$

$\frac{1635\cancel{2}}{255\cancel{5}} = \frac{1632}{255}$

$\frac{2095\cancel{1}}{255\cancel{5}} = \frac{2091}{255}$

denominator= 2562

$\frac{36\cancel{6}}{256\cancel{2}} = \frac{36}{252}$

$\frac{146\cancel{4}}{256\cancel{2}} = \frac{144}{252}$

$\frac{366\cancel{0}}{256\cancel{2}} = \frac{360}{252}$

denominator= 2563

$\frac{46\cancel{6}}{256\cancel{3}} = \frac{46}{253}$

$\frac{116\cancel{5}}{256\cancel{3}} = \frac{115}{253}$

$\frac{186\cancel{4}}{256\cancel{3}} = \frac{184}{253}$

$\frac{326\cancel{2}}{256\cancel{3}} = \frac{322}{253}$

$\frac{396\cancel{1}}{256\cancel{3}} = \frac{391}{253}$

$\frac{466\cancel{0}}{256\cancel{3}} = \frac{460}{253}$

denominator= 2576

$\frac{547\cancel{7}4}{257\cancel{7}6} = \frac{544}{256}$

$\frac{837\cancel{7}2}{257\cancel{7}6} = \frac{832}{256}$

$\frac{1127\cancel{7}0}{257\cancel{7}6} = \frac{1120}{256}$

denominator= 2590

$\frac{129\cancel{9}5}{259\cancel{9}0} = \frac{125}{250}$

denominator= 2592

$\frac{129\cancel{9}6}{259\cancel{9}2} = \frac{126}{252}$

denominator= 2594

$\frac{129\cancel{9}7}{259\cancel{9}4} = \frac{127}{254}$

$\frac{389\cancel{9}1}{259\cancel{9}4} = \frac{381}{254}$

denominator= 2596

$\frac{129\cancel{9}8}{259\cancel{9}6} = \frac{128}{256}$

$\frac{389\cancel{9}4}{259\cancel{9}6} = \frac{384}{256}$

$\frac{649\cancel{9}0}{259\cancel{9}6} = \frac{640}{256}$

denominator= 2598

$\frac{129\cancel{9}9}{259\cancel{9}8} = \frac{129}{258}$

$\frac{389\cancel{9}7}{259\cancel{9}8} = \frac{387}{258}$

$\frac{649\cancel{9}5}{259\cancel{9}8} = \frac{645}{258}$

$\frac{909\cancel{9}3}{259\cancel{9}8} = \frac{903}{258}$

$\frac{1169\cancel{9}1}{259\cancel{9}8} = \frac{1161}{258}$

denominator= 2622

$\frac{1442\cancel{2}1}{262\cancel{2}2} = \frac{1441}{262}$

denominator= 2644

$\frac{1454\cancel{4}2}{264\cancel{4}4} = \frac{1452}{264}$

denominator= 2660

$\frac{26\cancel{6}}{26\cancel{6}0} = \frac{26}{260}$

$\frac{66\cancel{5}}{26\cancel{6}0} = \frac{65}{260}$

$\frac{10\cancel{6}4}{26\cancel{6}0} = \frac{104}{260}$

$\frac{14\cancel{6}3}{26\cancel{6}0} = \frac{143}{260}$

$\frac{18\cancel{6}2}{26\cancel{6}0} = \frac{182}{260}$

$\frac{22\cancel{6}1}{26\cancel{6}0} = \frac{221}{260}$

denominator= 2664

$\frac{6\cancel{6}6}{26\cancel{6}4} = \frac{66}{264}$

$\frac{16\cancel{6}5}{26\cancel{6}4} = \frac{165}{264}$

$\frac{36\cancel{6}3}{26\cancel{6}4} = \frac{363}{264}$

$\frac{46\cancel{6}2}{26\cancel{6}4} = \frac{462}{264}$

$\frac{56\cancel{6}1}{26\cancel{6}4} = \frac{561}{264}$

$\frac{66\cancel{6}0}{26\cancel{6}4} = \frac{660}{264}$

denominator= 2665

$\frac{10\cancel{6}6}{26\cancel{6}5} = \frac{106}{265}$

$\frac{42\cancel{6}4}{26\cancel{6}5} = \frac{424}{265}$

$\frac{58\cancel{6}3}{26\cancel{6}5} = \frac{583}{265}$

$\frac{74\cancel{6}2}{26\cancel{6}5} = \frac{742}{265}$

$\frac{90\cancel{6}1}{26\cancel{6}5} = \frac{901}{265}$

denominator= 2666

$\frac{66\cancel{6}5}{26\cancel{6}6} = \frac{665}{266}$

$\frac{146\cancel{6}3}{26\cancel{6}6} = \frac{1463}{266}$

$\frac{226\cancel{6}1}{26\cancel{6}6} = \frac{2261}{266}$

denominator= 2684

$\frac{4\cancel{8}8}{26\cancel{8}4} = \frac{48}{264}$

$\frac{15\cancel{8}6}{26\cancel{8}4} = \frac{156}{264}$

$\frac{37\cancel{8}2}{26\cancel{8}4} = \frac{372}{264}$

$\frac{48\cancel{8}0}{26\cancel{8}4} = \frac{480}{264}$

denominator= 2688

$\frac{147\cancel{8}4}{26\cancel{8}8} = \frac{1474}{268}$

denominator= 2691

$\frac{2\cancel{9}9}{26\cancel{9}1} = \frac{29}{261}$

$\frac{5\cancel{9}8}{26\cancel{9}1} = \frac{58}{261}$

$\frac{8\cancel{9}7}{26\cancel{9}1} = \frac{87}{261}$

$\frac{11\cancel{9}6}{26\cancel{9}1} = \frac{116}{261}$

$\frac{14\cancel{9}5}{26\cancel{9}1} = \frac{145}{261}$

$\frac{17\cancel{9}4}{26\cancel{9}1} = \frac{174}{261}$

$\frac{20\cancel{9}3}{26\cancel{9}1} = \frac{203}{261}$

$\frac{23\cancel{9}2}{26\cancel{9}1} = \frac{232}{261}$

$\frac{29\cancel{9}0}{26\cancel{9}1} = \frac{290}{261}$

denominator= 2694

$\frac{8\cancel{9}8}{26\cancel{9}4} = \frac{88}{264}$

$\frac{17\cancel{9}6}{26\cancel{9}4} = \frac{176}{264}$

$\frac{35\cancel{9}2}{26\cancel{9}4} = \frac{352}{264}$

$\frac{44\cancel{9}0}{26\cancel{9}4} = \frac{440}{264}$

denominator= 2697

$\frac{8\cancel{9}9}{26\cancel{9}7} = \frac{89}{267}$

$\frac{179\not{9}8}{269\not{9}7} = \frac{178}{267}$

$\frac{359\not{9}6}{269\not{9}7} = \frac{356}{267}$

$\frac{449\not{9}5}{269\not{9}7} = \frac{445}{267}$

$\frac{629\not{9}3}{269\not{9}7} = \frac{623}{267}$

$\frac{719\not{9}2}{269\not{9}7} = \frac{712}{267}$

$\frac{899\not{9}0}{269\not{9}7} = \frac{890}{267}$

denominator= 2732

$\frac{683\not{3}0}{273\not{3}2} = \frac{680}{272}$

denominator= 2743

$\frac{84\not{4}4}{274\not{4}3} = \frac{84}{273}$

$\frac{464\not{4}2}{274\not{4}3} = \frac{462}{273}$

$\frac{654\not{4}1}{274\not{4}3} = \frac{651}{273}$

$\frac{844\not{4}0}{274\not{4}3} = \frac{840}{273}$

denominator= 2770

$\frac{27\not{7}7}{277\not{7}0} = \frac{27}{270}$

denominator= 2775

$\frac{77\not{7}7}{277\not{7}5} = \frac{77}{275}$

$\frac{177\not{7}6}{277\not{7}5} = \frac{176}{275}$

$\frac{377\not{7}4}{277\not{7}5} = \frac{374}{275}$

$\frac{477\not{7}3}{277\not{7}5} = \frac{473}{275}$

$\frac{577\not{7}2}{277\not{7}5} = \frac{572}{275}$

$\frac{677\not{7}1}{277\not{7}5} = \frac{671}{275}$

$\frac{777\not{7}0}{277\not{7}5} = \frac{770}{275}$

denominator= 2790

$\frac{13\cancel{9}5}{27\cancel{9}0} = \frac{135}{270}$

denominator= 2792

$\frac{6\cancel{9}8}{27\cancel{9}2} = \frac{68}{272}$

$\frac{13\cancel{9}6}{27\cancel{9}2} = \frac{136}{272}$

$\frac{20\cancel{9}4}{27\cancel{9}2} = \frac{204}{272}$

$\frac{34\cancel{9}0}{27\cancel{9}2} = \frac{340}{272}$

denominator= 2793

$\frac{3\cancel{9}9}{27\cancel{9}3} = \frac{39}{273}$

$\frac{7\cancel{9}8}{27\cancel{9}3} = \frac{78}{273}$

$\frac{11\cancel{9}7}{27\cancel{9}3} = \frac{117}{273}$

$\frac{15\cancel{9}6}{27\cancel{9}3} = \frac{156}{273}$

$\frac{19\cancel{9}5}{27\cancel{9}3} = \frac{195}{273}$

$\frac{23\cancel{9}4}{27\cancel{9}3} = \frac{234}{273}$

$\frac{31\cancel{9}2}{27\cancel{9}3} = \frac{312}{273}$

$\frac{35\cancel{9}1}{27\cancel{9}3} = \frac{351}{273}$

$\frac{39\cancel{9}0}{27\cancel{9}3} = \frac{390}{273}$

denominator= 2794

$\frac{13\cancel{9}7}{27\cancel{9}4} = \frac{137}{274}$

$\frac{41\cancel{9}1}{27\cancel{9}4} = \frac{411}{274}$

denominator= 2796

$\frac{6\cancel{9}9}{27\cancel{9}6} = \frac{69}{276}$

$\frac{13\cancel{9}8}{27\cancel{9}6} = \frac{138}{276}$

$\frac{20\cancel{9}7}{27\cancel{9}6} = \frac{207}{276}$

$\frac{34\cancel{9}5}{27\cancel{9}6} = \frac{345}{276}$

$\frac{419\!\!\!/4}{279\!\!\!/6} = \frac{414}{276}$

$\frac{489\!\!\!/3}{279\!\!\!/6} = \frac{483}{276}$

$\frac{629\!\!\!/1}{279\!\!\!/6} = \frac{621}{276}$

$\frac{699\!\!\!/0}{279\!\!\!/6} = \frac{690}{276}$

denominator= 2798

$\frac{139\!\!\!/9}{279\!\!\!/8} = \frac{139}{278}$

$\frac{419\!\!\!/7}{279\!\!\!/8} = \frac{417}{278}$

$\frac{699\!\!\!/5}{279\!\!\!/8} = \frac{695}{278}$

$\frac{979\!\!\!/3}{279\!\!\!/8} = \frac{973}{278}$

$\frac{12591\!\!\!/}{279\!\!\!/8} = \frac{1251}{278}$

denominator= 2822

$\frac{1552\!\!\!/1}{282\!\!\!/2} = \frac{1551}{282}$

denominator= 2830

$\frac{113\!\!\!/2}{283\!\!\!/0} = \frac{112}{280}$

denominator= 2844

$\frac{924\!\!\!/3}{284\!\!\!/4} = \frac{923}{284}$

$\frac{1564\!\!\!/2}{284\!\!\!/4} = \frac{1562}{284}$

$\frac{2204\!\!\!/1}{284\!\!\!/4} = \frac{2201}{284}$

denominator= 2864

$\frac{716\!\!\!/0}{286\!\!\!/4} = \frac{710}{284}$

denominator= 2866

$\frac{716\!\!\!/5}{286\!\!\!/6} = \frac{715}{286}$

$\frac{1576\!\!\!/3}{286\!\!\!/6} = \frac{1573}{286}$

$\frac{2436\!\!\!/1}{286\!\!\!/6} = \frac{2431}{286}$

denominator= 2877

$\frac{657\!\!\!/6}{287\!\!\!/7} = \frac{656}{287}$

$\frac{1027\!\!\!/5}{287\!\!\!/7} = \frac{1025}{287}$

$\frac{1397\!\!\!/4}{287\!\!\!/7} = \frac{1394}{287}$

$\frac{1767\!\!\!/3}{287\!\!\!/7} = \frac{1763}{287}$

$\frac{2137\!\!\!/2}{287\!\!\!/7} = \frac{2132}{287}$

$\frac{2507\!\!\!/1}{287\!\!\!/7} = \frac{2501}{287}$

denominator= 2880

$\frac{28\!\!\!/8}{288\!\!\!/0} = \frac{28}{280}$

$\frac{158\!\!\!/4}{288\!\!\!/0} = \frac{154}{280}$

denominator= 2886

$\frac{88\!\!\!/8}{288\!\!\!/6} = \frac{88}{286}$

$\frac{188\!\!\!/7}{288\!\!\!/6} = \frac{187}{286}$

$\frac{388\!\!\!/5}{288\!\!\!/6} = \frac{385}{286}$

$\frac{488\!\!\!/4}{288\!\!\!/6} = \frac{484}{286}$

$\frac{588\!\!\!/3}{288\!\!\!/6} = \frac{583}{286}$

$\frac{688\!\!\!/2}{288\!\!\!/6} = \frac{682}{286}$

$\frac{788\!\!\!/1}{288\!\!\!/6} = \frac{781}{286}$

$\frac{888\!\!\!/0}{288\!\!\!/6} = \frac{880}{286}$

denominator= 2888

$\frac{938\!\!\!/6}{288\!\!\!/8} = \frac{936}{288}$

$\frac{1588\!\!\!/4}{288\!\!\!/8} = \frac{1584}{288}$

$\frac{2238\!\!\!/2}{288\!\!\!/8} = \frac{2232}{288}$

denominator= 2932

$\frac{7\cancel{3}3}{29\cancel{3}2} = \frac{73}{292}$

$\frac{51\cancel{3}1}{29\cancel{3}2} = \frac{511}{292}$

$\frac{73\cancel{3}0}{29\cancel{3}2} = \frac{730}{292}$

denominator= 2954

$\frac{10\cancel{5}5}{29\cancel{5}4} = \frac{105}{294}$

$\frac{48\cancel{5}3}{29\cancel{5}4} = \frac{483}{294}$

$\frac{67\cancel{5}2}{29\cancel{5}4} = \frac{672}{294}$

$\frac{86\cancel{5}1}{29\cancel{5}4} = \frac{861}{294}$

$\frac{105\cancel{5}0}{29\cancel{5}4} = \frac{1050}{294}$

denominator= 2976

$\frac{96\cancel{7}2}{29\cancel{7}6} = \frac{962}{296}$

denominator= 2990

$\frac{2\cancel{9}9}{29\cancel{9}0} = \frac{29}{290}$

$\frac{5\cancel{9}8}{29\cancel{9}0} = \frac{58}{290}$

$\frac{8\cancel{9}7}{29\cancel{9}0} = \frac{87}{290}$

$\frac{11\cancel{9}6}{29\cancel{9}0} = \frac{116}{290}$

$\frac{14\cancel{9}5}{29\cancel{9}0} = \frac{145}{290}$

$\frac{17\cancel{9}4}{29\cancel{9}0} = \frac{174}{290}$

$\frac{20\cancel{9}3}{29\cancel{9}0} = \frac{203}{290}$

$\frac{23\cancel{9}2}{29\cancel{9}0} = \frac{232}{290}$

$\frac{26\cancel{9}1}{29\cancel{9}0} = \frac{261}{290}$

denominator= 2991

$\frac{9\cancel{9}7}{29\cancel{9}1} = \frac{97}{291}$

$\frac{19\cancel{9}4}{29\cancel{9}1} = \frac{194}{291}$

denominator= 2992

$\frac{149\cancel{6}}{299\cancel{2}} = \frac{146}{292}$

denominator= 2994

$\frac{49\cancel{9}}{299\cancel{4}} = \frac{49}{294}$

$\frac{99\cancel{8}}{299\cancel{4}} = \frac{98}{294}$

$\frac{149\cancel{7}}{299\cancel{4}} = \frac{147}{294}$

$\frac{199\cancel{6}}{299\cancel{4}} = \frac{196}{294}$

$\frac{249\cancel{5}}{299\cancel{4}} = \frac{245}{294}$

$\frac{349\cancel{3}}{299\cancel{4}} = \frac{343}{294}$

$\frac{399\cancel{2}}{299\cancel{4}} = \frac{392}{294}$

$\frac{449\cancel{1}}{299\cancel{4}} = \frac{441}{294}$

$\frac{499\cancel{0}}{299\cancel{4}} = \frac{490}{294}$

denominator= 2995

$\frac{59\cancel{9}}{299\cancel{5}} = \frac{59}{295}$

$\frac{119\cancel{8}}{299\cancel{5}} = \frac{118}{295}$

$\frac{179\cancel{7}}{299\cancel{5}} = \frac{177}{295}$

$\frac{239\cancel{6}}{299\cancel{5}} = \frac{236}{295}$

$\frac{359\cancel{4}}{299\cancel{5}} = \frac{354}{295}$

$\frac{419\cancel{3}}{299\cancel{5}} = \frac{413}{295}$

$\frac{479\cancel{2}}{299\cancel{5}} = \frac{472}{295}$

$\frac{539\cancel{1}}{299\cancel{5}} = \frac{531}{295}$

denominator= 2996

$\frac{149\cancel{8}}{299\cancel{6}} = \frac{148}{296}$

$\frac{449\cancel{4}}{299\cancel{6}} = \frac{444}{296}$

$\frac{749\cancel{0}}{299\cancel{6}} = \frac{740}{296}$

denominator= 2997

$\frac{99\cancel{9}}{299\cancel{7}} = \frac{99}{297}$

$\frac{199\cancel{8}}{299\cancel{7}} = \frac{198}{297}$

$\frac{399\cancel{6}}{299\cancel{7}} = \frac{396}{297}$

$\frac{499\cancel{5}}{299\cancel{7}} = \frac{495}{297}$

$\frac{699\cancel{3}}{299\cancel{7}} = \frac{693}{297}$

$\frac{799\cancel{2}}{299\cancel{7}} = \frac{792}{297}$

$\frac{999\cancel{0}}{299\cancel{7}} = \frac{990}{297}$

denominator= 2998

$\frac{149\cancel{9}}{299\cancel{8}} = \frac{149}{298}$

$\frac{449\cancel{7}}{299\cancel{8}} = \frac{447}{298}$

$\frac{749\cancel{5}}{299\cancel{8}} = \frac{745}{298}$

$\frac{1049\cancel{3}}{299\cancel{8}} = \frac{1043}{298}$

$\frac{1349\cancel{1}}{299\cancel{8}} = \frac{1341}{298}$

denominator= 3022

$\frac{1662\cancel{1}}{302\cancel{2}} = \frac{1661}{302}$

denominator= 3031

$\frac{43\cancel{3}}{303\cancel{1}} = \frac{43}{301}$

$\frac{173\cancel{2}}{303\cancel{1}} = \frac{172}{301}$

$\frac{433\cancel{0}}{303\cancel{1}} = \frac{430}{301}$

denominator= 3044

$\frac{1674\cancel{2}}{304\cancel{4}} = \frac{1672}{304}$

denominator= 3050

$\frac{8\cancel{5}4}{30\cancel{5}0} = \frac{84}{300}$

$\frac{19\cancel{5}2}{30\cancel{5}0} = \frac{192}{300}$

denominator= 3055

$\frac{85\cancel{5}4}{30\cancel{5}5} = \frac{854}{305}$

$\frac{140\cancel{5}3}{30\cancel{5}5} = \frac{1403}{305}$

$\frac{195\cancel{5}2}{30\cancel{5}5} = \frac{1952}{305}$

$\frac{250\cancel{5}1}{30\cancel{5}5} = \frac{2501}{305}$

denominator= 3060

$\frac{7\cancel{6}5}{30\cancel{6}0} = \frac{75}{300}$

denominator= 3064

$\frac{7\cancel{6}6}{30\cancel{6}4} = \frac{76}{304}$

$\frac{53\cancel{6}2}{30\cancel{6}4} = \frac{532}{304}$

$\frac{76\cancel{6}0}{30\cancel{6}4} = \frac{760}{304}$

denominator= 3066

$\frac{76\cancel{6}5}{30\cancel{6}6} = \frac{765}{306}$

$\frac{168\cancel{6}3}{30\cancel{6}6} = \frac{1683}{306}$

$\frac{260\cancel{6}1}{30\cancel{6}6} = \frac{2601}{306}$

denominator= 3088

$\frac{169\cancel{8}4}{30\cancel{8}8} = \frac{1694}{308}$

denominator= 3110

$\frac{3\cancel{1}1}{31\cancel{1}0} = \frac{31}{310}$

denominator= 3132

$\frac{78\cancel{3}0}{31\cancel{3}2} = \frac{780}{312}$

denominator= 3160

$\frac{126\not{}4}{316\not{}0} = \frac{124}{310}$

denominator= 3165

$\frac{126\not{}6}{316\not{}5} = \frac{126}{315}$

$\frac{506\not{}4}{316\not{}5} = \frac{504}{315}$

$\frac{696\not{}3}{316\not{}5} = \frac{693}{315}$

$\frac{886\not{}2}{316\not{}5} = \frac{882}{315}$

$\frac{1076\not{}1}{316\not{}5} = \frac{1071}{315}$

denominator= 3172

$\frac{97\not{}6}{317\not{}2} = \frac{96}{312}$

$\frac{207\not{}4}{317\not{}2} = \frac{204}{312}$

$\frac{427\not{}0}{317\not{}2} = \frac{420}{312}$

denominator= 3185

$\frac{728\not{}0}{318\not{}5} = \frac{720}{315}$

denominator= 3190

$\frac{159\not{}5}{319\not{}0} = \frac{155}{310}$

denominator= 3192

$\frac{39\not{}9}{319\not{}2} = \frac{39}{312}$

$\frac{79\not{}8}{319\not{}2} = \frac{78}{312}$

$\frac{119\not{}7}{319\not{}2} = \frac{117}{312}$

$\frac{159\not{}6}{319\not{}2} = \frac{156}{312}$

$\frac{199\not{}5}{319\not{}2} = \frac{195}{312}$

$\frac{239\not{}4}{319\not{}2} = \frac{234}{312}$

$\frac{279\not{}3}{319\not{}2} = \frac{273}{312}$

$\frac{359\not{}1}{319\not{}2} = \frac{351}{312}$

$\frac{39\cancel{9}0}{31\cancel{9}2} = \frac{390}{312}$

denominator= 3194

$\frac{15\cancel{9}7}{31\cancel{9}4} = \frac{157}{314}$

$\frac{47\cancel{9}1}{31\cancel{9}4} = \frac{471}{314}$

denominator= 3196

$\frac{7\cancel{9}9}{31\cancel{9}6} = \frac{79}{316}$

$\frac{15\cancel{9}8}{31\cancel{9}6} = \frac{158}{316}$

$\frac{23\cancel{9}7}{31\cancel{9}6} = \frac{237}{316}$

$\frac{39\cancel{9}5}{31\cancel{9}6} = \frac{395}{316}$

$\frac{47\cancel{9}4}{31\cancel{9}6} = \frac{474}{316}$

$\frac{55\cancel{9}3}{31\cancel{9}6} = \frac{553}{316}$

$\frac{71\cancel{9}1}{31\cancel{9}6} = \frac{711}{316}$

$\frac{79\cancel{9}0}{31\cancel{9}6} = \frac{790}{316}$

denominator= 3198

$\frac{15\cancel{9}9}{31\cancel{9}8} = \frac{159}{318}$

$\frac{47\cancel{9}7}{31\cancel{9}8} = \frac{477}{318}$

$\frac{79\cancel{9}5}{31\cancel{9}8} = \frac{795}{318}$

$\frac{111\cancel{9}3}{31\cancel{9}8} = \frac{1113}{318}$

$\frac{143\cancel{9}1}{31\cancel{9}8} = \frac{1431}{318}$

denominator= 3220

$\frac{3\cancel{2}2}{32\cancel{2}0} = \frac{32}{320}$

denominator= 3222

$\frac{177\cancel{2}1}{32\cancel{2}2} = \frac{1771}{322}$

denominator= 3244

$\frac{105\cancel{4}3}{32\cancel{4}4} = \frac{1053}{324}$

$\frac{178\cancel{4}2}{32\cancel{4}4} = \frac{1782}{324}$

$\frac{251\cancel{4}1}{32\cancel{4}4} = \frac{2511}{324}$

denominator= 3262

$\frac{4\cancel{6}6}{326\cancel{2}2} = \frac{46}{322}$

$\frac{11\cancel{6}5}{32\cancel{6}2} = \frac{115}{322}$

$\frac{18\cancel{6}4}{32\cancel{6}2} = \frac{184}{322}$

$\frac{25\cancel{6}3}{32\cancel{6}2} = \frac{253}{322}$

$\frac{39\cancel{6}1}{32\cancel{6}2} = \frac{391}{322}$

$\frac{46\cancel{6}0}{32\cancel{6}2} = \frac{460}{322}$

denominator= 3264

$\frac{81\cancel{6}0}{32\cancel{6}4} = \frac{810}{324}$

denominator= 3266

$\frac{81\cancel{6}5}{32\cancel{6}6} = \frac{815}{326}$

$\frac{179\cancel{6}3}{32\cancel{6}6} = \frac{1793}{326}$

$\frac{277\cancel{6}1}{32\cancel{6}6} = \frac{2771}{326}$

denominator= 3275

$\frac{91\cancel{7}0}{32\cancel{7}5} = \frac{910}{325}$

denominator= 3288

$\frac{69\cancel{8}7}{32\cancel{8}8} = \frac{697}{328}$

$\frac{106\cancel{8}6}{32\cancel{8}8} = \frac{1066}{328}$

$\frac{143\cancel{8}5}{32\cancel{8}8} = \frac{1435}{328}$

$\frac{180\cancel{8}4}{32\cancel{8}8} = \frac{1804}{328}$

$\frac{217\cancel{8}3}{32\cancel{8}8} = \frac{2173}{328}$

$\frac{254\cancel{8}2}{32\cancel{8}8} = \frac{2542}{328}$

$\frac{291\cancel{8}1}{32\cancel{8}8} = \frac{2911}{328}$

denominator= 3291

$\frac{10\cancel{9}7}{32\cancel{9}1} = \frac{107}{321}$

$\frac{21\cancel{9}4}{32\cancel{9}1} = \frac{214}{321}$

denominator= 3294

$\frac{10\cancel{9}8}{32\cancel{9}4} = \frac{108}{324}$

$\frac{21\cancel{9}6}{32\cancel{9}4} = \frac{216}{324}$

$\frac{43\cancel{9}2}{32\cancel{9}4} = \frac{432}{324}$

$\frac{54\cancel{9}0}{32\cancel{9}4} = \frac{540}{324}$

denominator= 3297

$\frac{10\cancel{9}9}{32\cancel{9}7} = \frac{109}{327}$

$\frac{21\cancel{9}8}{32\cancel{9}7} = \frac{218}{327}$

$\frac{43\cancel{9}6}{32\cancel{9}7} = \frac{436}{327}$

$\frac{54\cancel{9}5}{32\cancel{9}7} = \frac{545}{327}$

$\frac{76\cancel{9}3}{32\cancel{9}7} = \frac{763}{327}$

$\frac{87\cancel{9}2}{32\cancel{9}7} = \frac{872}{327}$

$\frac{109\cancel{9}0}{32\cancel{9}7} = \frac{1090}{327}$

denominator= 3330

$\frac{3\cancel{3}3}{33\cancel{3}0} = \frac{33}{330}$

$\frac{13\cancel{3}2}{33\cancel{3}0} = \frac{132}{330}$

$\frac{23\cancel{3}1}{33\cancel{3}0} = \frac{231}{330}$

denominator= 3332

$\frac{8\cancel{3}3}{33\cancel{3}2} = \frac{83}{332}$

$\frac{58\cancel{3}1}{33\cancel{3}2} = \frac{581}{332}$

$\frac{83\cancel{3}0}{33\cancel{3}2} = \frac{830}{332}$

denominator= 3376

$\frac{14\cancel{7}7}{33\cancel{7}6} = \frac{147}{336}$

$\frac{52\cancel{7}5}{33\cancel{7}6} = \frac{525}{336}$

$\frac{71\cancel{7}4}{33\cancel{7}6} = \frac{714}{336}$

$\frac{90\cancel{7}3}{33\cancel{7}6} = \frac{903}{336}$

$\frac{109\cancel{7}2}{33\cancel{7}6} = \frac{1092}{336}$

$\frac{128\cancel{7}1}{33\cancel{7}6} = \frac{1281}{336}$

$\frac{147\cancel{7}0}{33\cancel{7}6} = \frac{1470}{336}$

denominator= 3390

$\frac{16\cancel{9}5}{33\cancel{9}0} = \frac{165}{330}$

denominator= 3392

$\frac{16\cancel{9}6}{33\cancel{9}2} = \frac{166}{332}$

denominator= 3394

$\frac{16\cancel{9}7}{33\cancel{9}4} = \frac{167}{334}$

$\frac{50\cancel{9}1}{33\cancel{9}4} = \frac{501}{334}$

denominator= 3396

$\frac{16\cancel{9}8}{33\cancel{9}6} = \frac{168}{336}$

$\frac{50\cancel{9}4}{33\cancel{9}6} = \frac{504}{336}$

$\frac{84\cancel{9}0}{33\cancel{9}6} = \frac{840}{336}$

denominator= 3398

$\frac{16\cancel{9}9}{33\cancel{9}8} = \frac{169}{338}$

$\frac{50\cancel{9}7}{33\cancel{9}8} = \frac{507}{338}$

$\frac{84\cancel{9}5}{33\cancel{9}8} = \frac{845}{338}$

$\frac{118\cancel{9}3}{33\cancel{9}8} = \frac{1183}{338}$

$\frac{152\cancel{9}1}{33\cancel{9}8} = \frac{1521}{338}$

denominator= 3421

$\frac{6\cancel{2}2}{34\cancel{2}1} = \frac{62}{341}$

$\frac{62\cancel{2}0}{34\cancel{2}1} = \frac{620}{341}$

denominator= 3422

$\frac{188\cancel{2}1}{34\cancel{2}2} = \frac{1881}{342}$

denominator= 3440

$\frac{34\cancel{4}}{34\cancel{4}0} = \frac{34}{340}$

denominator= 3441

$\frac{44\cancel{4}}{34\cancel{4}1} = \frac{44}{341}$

$\frac{14\cancel{4}3}{34\cancel{4}1} = \frac{143}{341}$

$\frac{24\cancel{4}2}{34\cancel{4}1} = \frac{242}{341}$

$\frac{44\cancel{4}0}{34\cancel{4}1} = \frac{440}{341}$

denominator= 3444

$\frac{189\cancel{4}2}{34\cancel{4}4} = \frac{1892}{344}$

denominator= 3460

$\frac{8\cancel{6}5}{34\cancel{6}0} = \frac{85}{340}$

denominator= 3464

$\frac{8\cancel{6}6}{34\cancel{6}4} = \frac{86}{344}$

$\frac{21\cancel{6}5}{34\cancel{6}4} = \frac{215}{344}$

$\frac{47\cancel{6}3}{34\cancel{6}4} = \frac{473}{344}$

$\frac{60\cancel{6}2}{34\cancel{6}4} = \frac{602}{344}$

$\frac{736\cancel{1}}{346\cancel{4}} = \frac{731}{344}$

$\frac{866\cancel{0}}{346\cancel{4}} = \frac{860}{344}$

denominator= 3466

$\frac{866\cancel{5}}{346\cancel{6}} = \frac{865}{346}$

$\frac{1906\cancel{3}}{346\cancel{6}} = \frac{1903}{346}$

$\frac{2946\cancel{1}}{346\cancel{6}} = \frac{2941}{346}$

denominator= 3488

$\frac{1918\cancel{4}}{348\cancel{8}} = \frac{1914}{348}$

denominator= 3490

$\frac{69\cancel{8}}{349\cancel{0}} = \frac{68}{340}$

$\frac{139\cancel{6}}{349\cancel{0}} = \frac{136}{340}$

$\frac{209\cancel{4}}{349\cancel{0}} = \frac{204}{340}$

$\frac{279\cancel{2}}{349\cancel{0}} = \frac{272}{340}$

denominator= 3493

$\frac{49\cancel{9}}{349\cancel{3}} = \frac{49}{343}$

$\frac{99\cancel{8}}{349\cancel{3}} = \frac{98}{343}$

$\frac{149\cancel{7}}{349\cancel{3}} = \frac{147}{343}$

$\frac{199\cancel{6}}{349\cancel{3}} = \frac{196}{343}$

$\frac{249\cancel{5}}{349\cancel{3}} = \frac{245}{343}$

$\frac{299\cancel{4}}{349\cancel{3}} = \frac{294}{343}$

$\frac{399\cancel{2}}{349\cancel{3}} = \frac{392}{343}$

$\frac{449\cancel{1}}{349\cancel{3}} = \frac{441}{343}$

$\frac{499\cancel{0}}{349\cancel{3}} = \frac{490}{343}$

denominator= 3495

$\frac{69\cancel{9}}{349\cancel{5}} = \frac{69}{345}$

$\frac{139\cancel{8}}{349\cancel{5}} = \frac{138}{345}$

$\frac{209\cancel{7}}{349\cancel{5}} = \frac{207}{345}$

$\frac{279\cancel{6}}{349\cancel{5}} = \frac{276}{345}$

$\frac{419\cancel{4}}{349\cancel{5}} = \frac{414}{345}$

$\frac{489\cancel{3}}{349\cancel{5}} = \frac{483}{345}$

$\frac{559\cancel{2}}{349\cancel{5}} = \frac{552}{345}$

$\frac{629\cancel{1}}{349\cancel{5}} = \frac{621}{345}$

denominator$= 3532$

$\frac{883\cancel{0}}{353\cancel{2}} = \frac{880}{352}$

denominator$= 3542$

$\frac{64\cancel{4}}{354\cancel{2}} = \frac{64}{352}$

$\frac{644\cancel{0}}{354\cancel{2}} = \frac{640}{352}$

denominator$= 3550$

$\frac{35\cancel{5}}{355\cancel{0}} = \frac{35}{350}$

denominator$= 3552$

$\frac{55\cancel{5}}{355\cancel{2}} = \frac{55}{352}$

$\frac{155\cancel{4}}{355\cancel{2}} = \frac{154}{352}$

$\frac{255\cancel{3}}{355\cancel{2}} = \frac{253}{352}$

$\frac{455\cancel{1}}{355\cancel{2}} = \frac{451}{352}$

$\frac{555\cancel{0}}{355\cancel{2}} = \frac{550}{352}$

denominator$= 3555$

$\frac{995\cancel{4}}{355\cancel{5}} = \frac{994}{355}$

$\frac{1635\cancel{3}}{355\cancel{5}} = \frac{1633}{355}$

$\frac{227\cancel{5}2}{35\cancel{5}5} = \frac{2272}{355}$

$\frac{291\cancel{5}1}{35\cancel{5}5} = \frac{2911}{355}$

denominator= 3570

$\frac{12\cancel{7}5}{35\cancel{7}0} = \frac{125}{350}$

denominator= 3577

$\frac{81\cancel{7}6}{35\cancel{7}7} = \frac{816}{357}$

$\frac{127\cancel{7}5}{35\cancel{7}7} = \frac{1275}{357}$

$\frac{173\cancel{7}4}{35\cancel{7}7} = \frac{1734}{357}$

$\frac{219\cancel{7}3}{35\cancel{7}7} = \frac{2193}{357}$

$\frac{265\cancel{7}2}{35\cancel{7}7} = \frac{2652}{357}$

$\frac{311\cancel{7}1}{35\cancel{7}7} = \frac{3111}{357}$

denominator= 3587

$\frac{16\cancel{8}8}{35\cancel{8}7} = \frac{168}{357}$

$\frac{54\cancel{8}6}{35\cancel{8}7} = \frac{546}{357}$

$\frac{73\cancel{8}5}{35\cancel{8}7} = \frac{735}{357}$

$\frac{92\cancel{8}4}{35\cancel{8}7} = \frac{924}{357}$

$\frac{111\cancel{8}3}{35\cancel{8}7} = \frac{1113}{357}$

$\frac{130\cancel{8}2}{35\cancel{8}7} = \frac{1302}{357}$

$\frac{149\cancel{8}1}{35\cancel{8}7} = \frac{1491}{357}$

$\frac{168\cancel{8}0}{35\cancel{8}7} = \frac{1680}{357}$

denominator= 3590

$\frac{17\cancel{9}5}{35\cancel{9}0} = \frac{175}{350}$

denominator= 3591

$\frac{3\cancel{9}9}{35\cancel{9}1} = \frac{39}{351}$

$\frac{7\cancel{9}8}{35\cancel{9}1} = \frac{78}{351}$

$\frac{11\cancel{9}7}{35\cancel{9}1} = \frac{117}{351}$

$\frac{15\cancel{9}6}{35\cancel{9}1} = \frac{156}{351}$

$\frac{19\cancel{9}5}{35\cancel{9}1} = \frac{195}{351}$

$\frac{23\cancel{9}4}{35\cancel{9}1} = \frac{234}{351}$

$\frac{27\cancel{9}3}{35\cancel{9}1} = \frac{273}{351}$

$\frac{31\cancel{9}2}{35\cancel{9}1} = \frac{312}{351}$

$\frac{39\cancel{9}0}{35\cancel{9}1} = \frac{390}{351}$

denominator= 3592

$\frac{8\cancel{9}8}{35\cancel{9}2} = \frac{88}{352}$

$\frac{17\cancel{9}6}{35\cancel{9}2} = \frac{176}{352}$

$\frac{26\cancel{9}4}{35\cancel{9}2} = \frac{264}{352}$

$\frac{44\cancel{9}0}{35\cancel{9}2} = \frac{440}{352}$

denominator= 3594

$\frac{5\cancel{9}9}{35\cancel{9}4} = \frac{59}{354}$

$\frac{11\cancel{9}8}{35\cancel{9}4} = \frac{118}{354}$

$\frac{17\cancel{9}7}{35\cancel{9}4} = \frac{177}{354}$

$\frac{23\cancel{9}6}{35\cancel{9}4} = \frac{236}{354}$

$\frac{29\cancel{9}5}{35\cancel{9}4} = \frac{295}{354}$

$\frac{41\cancel{9}3}{35\cancel{9}4} = \frac{413}{354}$

$\frac{47\cancel{9}2}{35\cancel{9}4} = \frac{472}{354}$

$\frac{53\cancel{9}1}{35\cancel{9}4} = \frac{531}{354}$

$\frac{59\cancel{9}0}{35\cancel{9}4} = \frac{590}{354}$

denominator= 3596

$\frac{89\cancel{9}}{35\cancel{9}6} = \frac{89}{356}$

$\frac{17\cancel{9}8}{35\cancel{9}6} = \frac{178}{356}$

$\frac{26\cancel{9}7}{35\cancel{9}6} = \frac{267}{356}$

$\frac{44\cancel{9}5}{35\cancel{9}6} = \frac{445}{356}$

$\frac{53\cancel{9}4}{35\cancel{9}6} = \frac{534}{356}$

$\frac{62\cancel{9}3}{35\cancel{9}6} = \frac{623}{356}$

$\frac{80\cancel{9}1}{35\cancel{9}6} = \frac{801}{356}$

$\frac{89\cancel{9}0}{35\cancel{9}6} = \frac{890}{356}$

denominator= 3597

$\frac{11\cancel{9}9}{35\cancel{9}7} = \frac{119}{357}$

$\frac{23\cancel{9}8}{35\cancel{9}7} = \frac{238}{357}$

$\frac{47\cancel{9}6}{35\cancel{9}7} = \frac{476}{357}$

$\frac{59\cancel{9}5}{35\cancel{9}7} = \frac{595}{357}$

$\frac{83\cancel{9}3}{35\cancel{9}7} = \frac{833}{357}$

$\frac{95\cancel{9}2}{35\cancel{9}7} = \frac{952}{357}$

$\frac{119\cancel{9}0}{35\cancel{9}7} = \frac{1190}{357}$

denominator= 3598

$\frac{17\cancel{9}9}{35\cancel{9}8} = \frac{179}{358}$

$\frac{53\cancel{9}7}{35\cancel{9}8} = \frac{537}{358}$

$\frac{89\cancel{9}5}{35\cancel{9}8} = \frac{895}{358}$

$\frac{125\cancel{9}3}{35\cancel{9}8} = \frac{1253}{358}$

$\frac{161\cancel{9}1}{35\cancel{9}8} = \frac{1611}{358}$

denominator= 3622

$\frac{199\cancel{2}1}{36\cancel{2}2} = \frac{1991}{362}$

denominator= 3644

$\frac{118\cancel{4}3}{36\cancel{4}4} = \frac{1183}{364}$

$\frac{200\cancel{4}2}{36\cancel{4}4} = \frac{2002}{364}$

$\frac{282\cancel{4}1}{36\cancel{4}4} = \frac{2821}{364}$

denominator= 3654

$\frac{83\cancel{5}2}{36\cancel{5}4} = \frac{832}{364}$

$\frac{130\cancel{5}0}{36\cancel{5}4} = \frac{1300}{364}$

denominator= 3660

$\frac{3\cancel{6}6}{36\cancel{6}0} = \frac{36}{360}$

$\frac{14\cancel{6}4}{36\cancel{6}0} = \frac{144}{360}$

$\frac{25\cancel{6}2}{36\cancel{6}0} = \frac{252}{360}$

denominator= 3663

$\frac{6\cancel{6}6}{36\cancel{6}3} = \frac{66}{363}$

$\frac{16\cancel{6}5}{36\cancel{6}3} = \frac{165}{363}$

$\frac{26\cancel{6}4}{36\cancel{6}3} = \frac{264}{363}$

$\frac{46\cancel{6}2}{36\cancel{6}3} = \frac{462}{363}$

$\frac{56\cancel{6}1}{36\cancel{6}3} = \frac{561}{363}$

$\frac{66\cancel{6}0}{36\cancel{6}3} = \frac{660}{363}$

denominator= 3664

$\frac{91\cancel{6}0}{36\cancel{6}4} = \frac{910}{364}$

denominator= 3665

$\frac{14\cancel{6}6}{36\cancel{6}5} = \frac{146}{365}$

$\frac{58\cancel{6}4}{36\cancel{6}5} = \frac{584}{365}$

$\frac{80\cancel{6}3}{36\cancel{6}5} = \frac{803}{365}$

$\frac{102\cancel{6}2}{36\cancel{6}5} = \frac{1022}{365}$

$\frac{124\cancel{6}1}{36\cancel{6}5} = \frac{1241}{365}$

denominator= 3666

$\frac{91\cancel{6}5}{36\cancel{6}6} = \frac{915}{366}$

$\frac{201\cancel{6}3}{36\cancel{6}6} = \frac{2013}{366}$

$\frac{311\cancel{6}1}{36\cancel{6}6} = \frac{3111}{366}$

denominator= 3688

$\frac{119\cancel{8}6}{36\cancel{8}8} = \frac{1196}{368}$

$\frac{202\cancel{8}4}{36\cancel{8}8} = \frac{2024}{368}$

$\frac{285\cancel{8}2}{36\cancel{8}8} = \frac{2852}{368}$

denominator= 3731

$\frac{5\cancel{3}3}{37\cancel{3}1} = \frac{53}{371}$

$\frac{21\cancel{3}2}{37\cancel{3}1} = \frac{212}{371}$

$\frac{53\cancel{3}0}{37\cancel{3}1} = \frac{530}{371}$

denominator= 3732

$\frac{9\cancel{3}3}{37\cancel{3}2} = \frac{93}{372}$

$\frac{65\cancel{3}1}{37\cancel{3}2} = \frac{651}{372}$

$\frac{93\cancel{3}0}{37\cancel{3}2} = \frac{930}{372}$

denominator= 3770

$\frac{3\cancel{7}7}{37\cancel{7}0} = \frac{37}{370}$

denominator= 3774

$\frac{7\cancel{7}7}{37\cancel{7}4} = \frac{77}{374}$

$\frac{17\cancel{7}6}{37\cancel{7}4} = \frac{176}{374}$

$\frac{27\cancel{7}5}{37\cancel{7}4} = \frac{275}{374}$

$\frac{47\cancel{7}3}{37\cancel{7}4} = \frac{473}{374}$

$\frac{57\cancel{7}2}{37\cancel{7}4} = \frac{572}{374}$

$\frac{67\cancel{7}1}{37\cancel{7}4} = \frac{671}{374}$

$\frac{77\cancel{7}0}{37\cancel{7}4} = \frac{770}{374}$

denominator= 3775

$\frac{105\cancel{7}0}{37\cancel{7}5} = \frac{1050}{375}$

denominator= 3776

$\frac{122\cancel{7}2}{37\cancel{7}6} = \frac{1222}{376}$

denominator= 3782

$\frac{4\cancel{8}8}{37\cancel{8}2} = \frac{48}{372}$

$\frac{15\cancel{8}6}{37\cancel{8}2} = \frac{156}{372}$

$\frac{26\cancel{8}4}{37\cancel{8}2} = \frac{264}{372}$

$\frac{48\cancel{8}0}{37\cancel{8}2} = \frac{480}{372}$

denominator= 3784

$\frac{6\cancel{8}8}{37\cancel{8}4} = \frac{68}{374}$

$\frac{68\cancel{8}0}{37\cancel{8}4} = \frac{680}{374}$

denominator= 3790

$\frac{18\cancel{9}5}{37\cancel{9}0} = \frac{185}{370}$

denominator= 3792

$\frac{18\cancel{9}6}{37\cancel{9}2} = \frac{186}{372}$

denominator= 3794

$\frac{18\cancel{9}7}{37\cancel{9}4} = \frac{187}{374}$

$\frac{56\cancel{9}1}{37\cancel{9}4} = \frac{561}{374}$

denominator= 3796

$\frac{18\cancel{9}8}{37\cancel{9}6} = \frac{188}{376}$

$\frac{56\cancel{9}4}{37\cancel{9}6} = \frac{564}{376}$

$\frac{94\cancel{9}0}{37\cancel{9}6} = \frac{940}{376}$

denominator= 3798

$\frac{18\cancel{9}9}{37\cancel{9}8} = \frac{189}{378}$

$\frac{56\cancel{9}7}{37\cancel{9}8} = \frac{567}{378}$

$\frac{94\cancel{9}5}{37\cancel{9}8} = \frac{945}{378}$

$\frac{132\cancel{9}3}{37\cancel{9}8} = \frac{1323}{378}$

$\frac{170\cancel{9}1}{37\cancel{9}8} = \frac{1701}{378}$

denominator= 3822

$\frac{210\cancel{2}1}{38\cancel{2}2} = \frac{2101}{382}$

denominator= 3830

$\frac{15\cancel{3}2}{38\cancel{3}0} = \frac{152}{380}$

denominator= 3844

$\frac{211\cancel{4}2}{38\cancel{4}4} = \frac{2112}{384}$

denominator= 3860

$\frac{9\cancel{6}5}{38\cancel{6}0} = \frac{95}{380}$

denominator= 3864

$\frac{9\cancel{6}6}{38\cancel{6}4} = \frac{96}{384}$

$\frac{67\cancel{6}2}{38\cancel{6}4} = \frac{672}{384}$

$\frac{96\cancel{6}0}{38\cancel{6}4} = \frac{960}{384}$

denominator= 3866

$\frac{96\cancel{6}5}{38\cancel{6}6} = \frac{965}{386}$

$\frac{212\cancel{6}3}{38\cancel{6}6} = \frac{2123}{386}$

$\frac{328\cancel{6}1}{386\cancel{6}} = \frac{3281}{386}$

denominator= 3880

$\frac{3\cancel{8}8}{38\cancel{8}0} = \frac{38}{380}$

denominator= 3885

$\frac{8\cancel{8}8}{38\cancel{8}5} = \frac{88}{385}$

$\frac{18\cancel{8}7}{38\cancel{8}5} = \frac{187}{385}$

$\frac{28\cancel{8}6}{38\cancel{8}5} = \frac{286}{385}$

$\frac{48\cancel{8}4}{38\cancel{8}5} = \frac{484}{385}$

$\frac{58\cancel{8}3}{38\cancel{8}5} = \frac{583}{385}$

$\frac{68\cancel{8}2}{38\cancel{8}5} = \frac{682}{385}$

$\frac{78\cancel{8}1}{38\cancel{8}5} = \frac{781}{385}$

$\frac{88\cancel{8}0}{38\cancel{8}5} = \frac{880}{385}$

denominator= 3888

$\frac{213\cancel{8}4}{38\cancel{8}8} = \frac{2134}{388}$

denominator= 3891

$\frac{12\cancel{9}7}{38\cancel{9}1} = \frac{127}{381}$

$\frac{25\cancel{9}4}{38\cancel{9}1} = \frac{254}{381}$

denominator= 3894

$\frac{12\cancel{9}8}{38\cancel{9}4} = \frac{128}{384}$

$\frac{25\cancel{9}6}{38\cancel{9}4} = \frac{256}{384}$

$\frac{51\cancel{9}2}{38\cancel{9}4} = \frac{512}{384}$

$\frac{64\cancel{9}0}{38\cancel{9}4} = \frac{640}{384}$

denominator= 3897

$\frac{12\cancel{9}9}{38\cancel{9}7} = \frac{129}{387}$

$\frac{259\not{8}}{389\not{7}} = \frac{258}{387}$

$\frac{519\not{6}}{389\not{7}} = \frac{516}{387}$

$\frac{649\not{5}}{389\not{7}} = \frac{645}{387}$

$\frac{909\not{3}}{389\not{7}} = \frac{903}{387}$

$\frac{1039\not{2}}{389\not{7}} = \frac{1032}{387}$

$\frac{1299\not{0}}{389\not{7}} = \frac{1290}{387}$

denominator= 3932

$\frac{983\not{0}}{393\not{2}} = \frac{980}{392}$

denominator= 3961

$\frac{46\not{6}}{396\not{1}} = \frac{46}{391}$

$\frac{116\not{5}}{396\not{1}} = \frac{115}{391}$

$\frac{186\not{4}}{396\not{1}} = \frac{184}{391}$

$\frac{256\not{3}}{396\not{1}} = \frac{253}{391}$

$\frac{326\not{2}}{396\not{1}} = \frac{322}{391}$

$\frac{466\not{0}}{396\not{1}} = \frac{460}{391}$

denominator= 3962

$\frac{56\not{6}}{396\not{2}} = \frac{56}{392}$

$\frac{226\not{4}}{396\not{2}} = \frac{224}{392}$

$\frac{566\not{0}}{396\not{2}} = \frac{560}{392}$

denominator= 3990

$\frac{39\not{9}}{399\not{0}} = \frac{39}{390}$

$\frac{79\not{8}}{399\not{0}} = \frac{78}{390}$

$\frac{119\not{7}}{399\not{0}} = \frac{117}{390}$

$\frac{159\not{6}}{399\not{0}} = \frac{156}{390}$

$\frac{19\cancel{9}5}{39\cancel{9}0} = \frac{195}{390}$

$\frac{23\cancel{9}4}{39\cancel{9}0} = \frac{234}{390}$

$\frac{27\cancel{9}3}{39\cancel{9}0} = \frac{273}{390}$

$\frac{31\cancel{9}2}{39\cancel{9}0} = \frac{312}{390}$

$\frac{35\cancel{9}1}{39\cancel{9}0} = \frac{351}{390}$

denominator= 3992

$\frac{4\cancel{9}9}{39\cancel{9}2} = \frac{49}{392}$

$\frac{9\cancel{9}8}{39\cancel{9}2} = \frac{98}{392}$

$\frac{14\cancel{9}7}{39\cancel{9}2} = \frac{147}{392}$

$\frac{19\cancel{9}6}{39\cancel{9}2} = \frac{196}{392}$

$\frac{24\cancel{9}5}{39\cancel{9}2} = \frac{245}{392}$

$\frac{29\cancel{9}4}{39\cancel{9}2} = \frac{294}{392}$

$\frac{34\cancel{9}3}{39\cancel{9}2} = \frac{343}{392}$

$\frac{44\cancel{9}1}{39\cancel{9}2} = \frac{441}{392}$

$\frac{49\cancel{9}0}{39\cancel{9}2} = \frac{490}{392}$

denominator= 3994

$\frac{19\cancel{9}7}{39\cancel{9}4} = \frac{197}{394}$

$\frac{59\cancel{9}1}{39\cancel{9}4} = \frac{591}{394}$

denominator= 3995

$\frac{7\cancel{9}9}{39\cancel{9}5} = \frac{79}{395}$

$\frac{15\cancel{9}8}{39\cancel{9}5} = \frac{158}{395}$

$\frac{23\cancel{9}7}{39\cancel{9}5} = \frac{237}{395}$

$\frac{31\cancel{9}6}{39\cancel{9}5} = \frac{316}{395}$

$\frac{47\cancel{9}4}{39\cancel{9}5} = \frac{474}{395}$

$\frac{55\cancel{9}3}{39\cancel{9}5} = \frac{553}{395}$

$\frac{63\cancel{9}2}{39\cancel{9}5} = \frac{632}{395}$

$\frac{71\cancel{9}1}{39\cancel{9}5} = \frac{711}{395}$

denominator= 3996

$\frac{99\cancel{9}}{39\cancel{9}6} = \frac{99}{396}$

$\frac{19\cancel{9}8}{39\cancel{9}6} = \frac{198}{396}$

$\frac{29\cancel{9}7}{39\cancel{9}6} = \frac{297}{396}$

$\frac{49\cancel{9}5}{39\cancel{9}6} = \frac{495}{396}$

$\frac{59\cancel{9}4}{39\cancel{9}6} = \frac{594}{396}$

$\frac{69\cancel{9}3}{39\cancel{9}6} = \frac{693}{396}$

$\frac{89\cancel{9}1}{39\cancel{9}6} = \frac{891}{396}$

$\frac{99\cancel{9}0}{39\cancel{9}6} = \frac{990}{396}$

denominator= 3998

$\frac{19\cancel{9}9}{39\cancel{9}8} = \frac{199}{398}$

$\frac{59\cancel{9}7}{39\cancel{9}8} = \frac{597}{398}$

$\frac{99\cancel{9}5}{39\cancel{9}8} = \frac{995}{398}$

$\frac{139\cancel{9}3}{39\cancel{9}8} = \frac{1393}{398}$

$\frac{179\cancel{9}1}{39\cancel{9}8} = \frac{1791}{398}$

denominator= 4022

$\frac{221\cancel{2}1}{40\cancel{2}2} = \frac{2211}{402}$

denominator= 4043

$\frac{12\cancel{4}4}{40\cancel{4}3} = \frac{124}{403}$

$\frac{68\cancel{4}2}{40\cancel{4}3} = \frac{682}{403}$

$\frac{96\cancel{4}1}{40\cancel{4}3} = \frac{961}{403}$

$\frac{124\cancel{4}0}{40\cancel{4}3} = \frac{1240}{403}$

denominator= 4044

$\frac{1314\cancel{3}}{40\cancel{4}4} = \frac{1313}{404}$

$\frac{2224\cancel{2}}{40\cancel{4}4} = \frac{2222}{404}$

$\frac{3134\cancel{1}}{40\cancel{4}4} = \frac{3131}{404}$

denominator= 4055

$\frac{113\cancel{5}4}{40\cancel{5}5} = \frac{1134}{405}$

$\frac{186\cancel{5}3}{40\cancel{5}5} = \frac{1863}{405}$

$\frac{259\cancel{5}2}{40\cancel{5}5} = \frac{2592}{405}$

$\frac{332\cancel{5}1}{40\cancel{5}5} = \frac{3321}{405}$

denominator= 4064

$\frac{101\cancel{6}0}{40\cancel{6}4} = \frac{1010}{404}$

denominator= 4066

$\frac{101\cancel{6}5}{40\cancel{6}6} = \frac{1015}{406}$

$\frac{223\cancel{6}3}{40\cancel{6}6} = \frac{2233}{406}$

$\frac{345\cancel{6}1}{40\cancel{6}6} = \frac{3451}{406}$

denominator= 4080

$\frac{17\cancel{8}5}{40\cancel{8}0} = \frac{175}{400}$

denominator= 4088

$\frac{86\cancel{8}7}{40\cancel{8}8} = \frac{867}{408}$

$\frac{132\cancel{8}6}{40\cancel{8}8} = \frac{1326}{408}$

$\frac{178\cancel{8}5}{40\cancel{8}8} = \frac{1785}{408}$

$\frac{224\cancel{8}4}{40\cancel{8}8} = \frac{2244}{408}$

$\frac{270\cancel{8}3}{40\cancel{8}8} = \frac{2703}{408}$

$\frac{3168\!\!\!/2}{408\!\!\!/8} = \frac{3162}{408}$

$\frac{3628\!\!\!/1}{408\!\!\!/8} = \frac{3621}{408}$

denominator= 4110

$\frac{41\!\!\!/1}{411\!\!\!/0} = \frac{41}{410}$

denominator= 4132

$\frac{103\!\!\!/3}{413\!\!\!/2} = \frac{103}{412}$

$\frac{723\!\!\!/1}{413\!\!\!/2} = \frac{721}{412}$

$\frac{1033\!\!\!/0}{413\!\!\!/2} = \frac{1030}{412}$

denominator= 4160

$\frac{166\!\!\!/4}{416\!\!\!/0} = \frac{164}{410}$

denominator= 4165

$\frac{166\!\!\!/6}{416\!\!\!/5} = \frac{166}{415}$

$\frac{666\!\!\!/4}{416\!\!\!/5} = \frac{664}{415}$

$\frac{916\!\!\!/3}{416\!\!\!/5} = \frac{913}{415}$

$\frac{1166\!\!\!/2}{416\!\!\!/5} = \frac{1162}{415}$

$\frac{1416\!\!\!/1}{416\!\!\!/5} = \frac{1411}{415}$

denominator= 4176

$\frac{887\!\!\!/4}{417\!\!\!/6} = \frac{884}{416}$

$\frac{1357\!\!\!/2}{417\!\!\!/6} = \frac{1352}{416}$

$\frac{1827\!\!\!/0}{417\!\!\!/6} = \frac{1820}{416}$

denominator= 4186

$\frac{128\!\!\!/8}{418\!\!\!/6} = \frac{128}{416}$

$\frac{708\!\!\!/4}{418\!\!\!/6} = \frac{704}{416}$

$\frac{998\!\!\!/2}{418\!\!\!/6} = \frac{992}{416}$

$\frac{1288\cancel{0}}{418\cancel{6}} = \frac{1280}{416}$

denominator= 4190

$\frac{209\cancel{5}}{419\cancel{0}} = \frac{205}{410}$

denominator= 4191

$\frac{139\cancel{7}}{419\cancel{1}} = \frac{137}{411}$

$\frac{279\cancel{4}}{419\cancel{1}} = \frac{274}{411}$

denominator= 4192

$\frac{209\cancel{6}}{419\cancel{2}} = \frac{206}{412}$

denominator= 4193

$\frac{59\cancel{9}}{419\cancel{3}} = \frac{59}{413}$

$\frac{119\cancel{8}}{419\cancel{3}} = \frac{118}{413}$

$\frac{179\cancel{7}}{419\cancel{3}} = \frac{177}{413}$

$\frac{239\cancel{6}}{419\cancel{3}} = \frac{236}{413}$

$\frac{299\cancel{5}}{419\cancel{3}} = \frac{295}{413}$

$\frac{359\cancel{4}}{419\cancel{3}} = \frac{354}{413}$

$\frac{479\cancel{2}}{419\cancel{3}} = \frac{472}{413}$

$\frac{539\cancel{1}}{419\cancel{3}} = \frac{531}{413}$

$\frac{599\cancel{0}}{419\cancel{3}} = \frac{590}{413}$

denominator= 4194

$\frac{69\cancel{9}}{419\cancel{4}} = \frac{69}{414}$

$\frac{139\cancel{8}}{419\cancel{4}} = \frac{138}{414}$

$\frac{209\cancel{7}}{419\cancel{4}} = \frac{207}{414}$

$\frac{279\cancel{6}}{419\cancel{4}} = \frac{276}{414}$

$\frac{349\cancel{5}}{419\cancel{4}} = \frac{345}{414}$

$\frac{48\cancel{9}3}{41\cancel{9}4} = \frac{483}{414}$

$\frac{55\cancel{9}2}{41\cancel{9}4} = \frac{552}{414}$

$\frac{62\cancel{9}1}{41\cancel{9}4} = \frac{621}{414}$

$\frac{69\cancel{9}0}{41\cancel{9}4} = \frac{690}{414}$

denominator= 4196

$\frac{20\cancel{9}8}{41\cancel{9}6} = \frac{208}{416}$

$\frac{62\cancel{9}4}{41\cancel{9}6} = \frac{624}{416}$

$\frac{104\cancel{9}0}{41\cancel{9}6} = \frac{1040}{416}$

denominator= 4197

$\frac{13\cancel{9}9}{41\cancel{9}7} = \frac{139}{417}$

$\frac{27\cancel{9}8}{41\cancel{9}7} = \frac{278}{417}$

$\frac{55\cancel{9}6}{41\cancel{9}7} = \frac{556}{417}$

$\frac{69\cancel{9}5}{41\cancel{9}7} = \frac{695}{417}$

$\frac{97\cancel{9}3}{41\cancel{9}7} = \frac{973}{417}$

$\frac{111\cancel{9}2}{41\cancel{9}7} = \frac{1112}{417}$

$\frac{139\cancel{9}0}{41\cancel{9}7} = \frac{1390}{417}$

denominator= 4198

$\frac{20\cancel{9}9}{41\cancel{9}8} = \frac{209}{418}$

$\frac{62\cancel{9}7}{41\cancel{9}8} = \frac{627}{418}$

$\frac{104\cancel{9}5}{41\cancel{9}8} = \frac{1045}{418}$

$\frac{146\cancel{9}3}{41\cancel{9}8} = \frac{1463}{418}$

$\frac{188\cancel{9}1}{41\cancel{9}8} = \frac{1881}{418}$

denominator= 4220

$\frac{42\cancel{2}}{42\cancel{2}0} = \frac{42}{420}$

$\frac{232\cancel{2}1}{422\cancel{2}0} = \frac{231}{420}$

denominator$= 4222$

$\frac{2322\cancel{2}1}{422\cancel{2}2} = \frac{2321}{422}$

denominator$= 4244$

$\frac{2334\cancel{4}2}{424\cancel{4}4} = \frac{2332}{424}$

denominator$= 4260$

$\frac{106\cancel{6}5}{426\cancel{6}0} = \frac{105}{420}$

denominator$= 4264$

$\frac{106\cancel{6}6}{426\cancel{6}4} = \frac{106}{424}$

$\frac{266\cancel{6}5}{426\cancel{6}4} = \frac{265}{424}$

$\frac{586\cancel{6}3}{426\cancel{6}4} = \frac{583}{424}$

$\frac{746\cancel{6}2}{426\cancel{6}4} = \frac{742}{424}$

$\frac{906\cancel{6}1}{426\cancel{6}4} = \frac{901}{424}$

$\frac{10660\cancel{6}0}{426\cancel{6}4} = \frac{1060}{424}$

denominator$= 4266$

$\frac{1066\cancel{6}5}{426\cancel{6}6} = \frac{1065}{426}$

$\frac{2346\cancel{6}3}{426\cancel{6}6} = \frac{2343}{426}$

$\frac{3626\cancel{6}1}{426\cancel{6}6} = \frac{3621}{426}$

denominator$= 4270$

$\frac{97\cancel{7}6}{427\cancel{7}0} = \frac{96}{420}$

$\frac{207\cancel{7}4}{427\cancel{7}0} = \frac{204}{420}$

$\frac{317\cancel{7}2}{427\cancel{7}0} = \frac{312}{420}$

denominator$= 4275$

$\frac{1197\cancel{7}0}{427\cancel{7}5} = \frac{1190}{425}$

denominator= 4277

$\frac{97\cancel{7}6}{42\cancel{7}7} = \frac{976}{427}$

$\frac{152\cancel{7}5}{42\cancel{7}7} = \frac{1525}{427}$

$\frac{207\cancel{7}4}{42\cancel{7}7} = \frac{2074}{427}$

$\frac{262\cancel{7}3}{42\cancel{7}7} = \frac{2623}{427}$

$\frac{317\cancel{7}2}{42\cancel{7}7} = \frac{3172}{427}$

$\frac{372\cancel{7}1}{42\cancel{7}7} = \frac{3721}{427}$

denominator= 4288

$\frac{235\cancel{8}4}{42\cancel{8}8} = \frac{2354}{428}$

denominator= 4330

$\frac{4\cancel{3}3}{43\cancel{3}0} = \frac{43}{430}$

$\frac{17\cancel{3}2}{43\cancel{3}0} = \frac{172}{430}$

$\frac{30\cancel{3}1}{43\cancel{3}0} = \frac{301}{430}$

denominator= 4332

$\frac{108\cancel{3}0}{43\cancel{3}2} = \frac{1080}{432}$

denominator= 4354

$\frac{15\cancel{5}5}{43\cancel{5}4} = \frac{155}{434}$

$\frac{71\cancel{5}3}{43\cancel{5}4} = \frac{713}{434}$

$\frac{99\cancel{5}2}{43\cancel{5}4} = \frac{992}{434}$

$\frac{127\cancel{5}1}{43\cancel{5}4} = \frac{1271}{434}$

$\frac{155\cancel{5}0}{43\cancel{5}4} = \frac{1550}{434}$

denominator= 4390

$\frac{21\cancel{9}5}{43\cancel{9}0} = \frac{215}{430}$

denominator= 4392

$\frac{10\cancel{9}8}{43\cancel{9}2} = \frac{108}{432}$

$\frac{21\cancel{9}6}{43\cancel{9}2} = \frac{216}{432}$

$\frac{32\cancel{9}4}{43\cancel{9}2} = \frac{324}{432}$

$\frac{54\cancel{9}0}{43\cancel{9}2} = \frac{540}{432}$

denominator= 4394

$\frac{21\cancel{9}7}{43\cancel{9}4} = \frac{217}{434}$

$\frac{65\cancel{9}1}{43\cancel{9}4} = \frac{651}{434}$

denominator= 4396

$\frac{10\cancel{9}9}{43\cancel{9}6} = \frac{109}{436}$

$\frac{21\cancel{9}8}{43\cancel{9}6} = \frac{218}{436}$

$\frac{32\cancel{9}7}{43\cancel{9}6} = \frac{327}{436}$

$\frac{54\cancel{9}5}{43\cancel{9}6} = \frac{545}{436}$

$\frac{65\cancel{9}4}{43\cancel{9}6} = \frac{654}{436}$

$\frac{76\cancel{9}3}{43\cancel{9}6} = \frac{763}{436}$

$\frac{98\cancel{9}1}{43\cancel{9}6} = \frac{981}{436}$

$\frac{109\cancel{9}0}{43\cancel{9}6} = \frac{1090}{436}$

denominator= 4398

$\frac{21\cancel{9}9}{43\cancel{9}8} = \frac{219}{438}$

$\frac{65\cancel{9}7}{43\cancel{9}8} = \frac{657}{438}$

$\frac{109\cancel{9}5}{43\cancel{9}8} = \frac{1095}{438}$

$\frac{153\cancel{9}3}{43\cancel{9}8} = \frac{1533}{438}$

$\frac{197\cancel{9}1}{43\cancel{9}8} = \frac{1971}{438}$

denominator= 4422

$\frac{243\cancel{2}1}{44\cancel{2}2} = \frac{2431}{442}$

denominator= 4431

$\frac{6\cancel{3}3}{44\cancel{3}1} = \frac{63}{441}$

$\frac{25\cancel{3}2}{44\cancel{3}1} = \frac{252}{441}$

$\frac{63\cancel{3}0}{44\cancel{3}1} = \frac{630}{441}$

denominator= 4440

$\frac{4\cancel{4}4}{44\cancel{4}0} = \frac{44}{440}$

$\frac{14\cancel{4}3}{44\cancel{4}0} = \frac{143}{440}$

$\frac{24\cancel{4}2}{44\cancel{4}0} = \frac{242}{440}$

$\frac{34\cancel{4}1}{44\cancel{4}0} = \frac{341}{440}$

denominator= 4444

$\frac{144\cancel{4}3}{44\cancel{4}4} = \frac{1443}{444}$

$\frac{244\cancel{4}2}{44\cancel{4}4} = \frac{2442}{444}$

$\frac{344\cancel{4}1}{44\cancel{4}4} = \frac{3441}{444}$

denominator= 4464

$\frac{111\cancel{6}0}{44\cancel{6}4} = \frac{1110}{444}$

denominator= 4466

$\frac{111\cancel{6}5}{44\cancel{6}6} = \frac{1115}{446}$

$\frac{245\cancel{6}3}{44\cancel{6}6} = \frac{2453}{446}$

$\frac{379\cancel{6}1}{44\cancel{6}6} = \frac{3791}{446}$

denominator= 4472

$\frac{13\cancel{7}6}{44\cancel{7}2} = \frac{136}{442}$

denominator= 4488

$\frac{145\cancel{8}6}{44\cancel{8}8} = \frac{1456}{448}$

$\frac{246\cancel{8}4}{44\cancel{8}8} = \frac{2464}{448}$

$\frac{347\cancel{8}2}{44\cancel{8}8} = \frac{3472}{448}$

denominator= 4490

$\frac{8\cancel{9}8}{44\cancel{9}0} = \frac{88}{440}$

$\frac{17\cancel{9}6}{44\cancel{9}0} = \frac{176}{440}$

$\frac{26\cancel{9}4}{44\cancel{9}0} = \frac{264}{440}$

$\frac{35\cancel{9}2}{44\cancel{9}0} = \frac{352}{440}$

denominator= 4491

$\frac{4\cancel{9}9}{44\cancel{9}1} = \frac{49}{441}$

$\frac{9\cancel{9}8}{44\cancel{9}1} = \frac{98}{441}$

$\frac{14\cancel{9}7}{44\cancel{9}1} = \frac{147}{441}$

$\frac{19\cancel{9}6}{44\cancel{9}1} = \frac{196}{441}$

$\frac{24\cancel{9}5}{44\cancel{9}1} = \frac{245}{441}$

$\frac{29\cancel{9}4}{44\cancel{9}1} = \frac{294}{441}$

$\frac{34\cancel{9}3}{44\cancel{9}1} = \frac{343}{441}$

$\frac{39\cancel{9}2}{44\cancel{9}1} = \frac{392}{441}$

$\frac{49\cancel{9}0}{44\cancel{9}1} = \frac{490}{441}$

denominator= 4494

$\frac{14\cancel{9}8}{44\cancel{9}4} = \frac{148}{444}$

$\frac{29\cancel{9}6}{44\cancel{9}4} = \frac{296}{444}$

$\frac{59\cancel{9}2}{44\cancel{9}4} = \frac{592}{444}$

$\frac{74\cancel{9}0}{44\cancel{9}4} = \frac{740}{444}$

denominator= 4495

$\frac{8\cancel{9}9}{44\cancel{9}5} = \frac{89}{445}$

$\frac{17\cancel{9}8}{44\cancel{9}5} = \frac{178}{445}$

$\frac{26\cancel{9}7}{44\cancel{9}5} = \frac{267}{445}$

$\frac{35\cancel{9}6}{44\cancel{9}5} = \frac{356}{445}$

$\frac{53\cancel{9}4}{44\cancel{9}5} = \frac{534}{445}$

$\frac{62\cancel{9}3}{44\cancel{9}5} = \frac{623}{445}$

$\frac{71\cancel{9}2}{44\cancel{9}5} = \frac{712}{445}$

$\frac{80\cancel{9}1}{44\cancel{9}5} = \frac{801}{445}$

denominator= 4497

$\frac{14\cancel{9}9}{44\cancel{9}7} = \frac{149}{447}$

$\frac{29\cancel{9}8}{44\cancel{9}7} = \frac{298}{447}$

$\frac{59\cancel{9}6}{44\cancel{9}7} = \frac{596}{447}$

$\frac{74\cancel{9}5}{44\cancel{9}7} = \frac{745}{447}$

$\frac{104\cancel{9}3}{44\cancel{9}7} = \frac{1043}{447}$

$\frac{119\cancel{9}2}{44\cancel{9}7} = \frac{1192}{447}$

$\frac{149\cancel{9}0}{44\cancel{9}7} = \frac{1490}{447}$

denominator= 4521

$\frac{8\cancel{2}2}{45\cancel{2}1} = \frac{82}{451}$

$\frac{82\cancel{2}0}{45\cancel{2}1} = \frac{820}{451}$

denominator= 4532

$\frac{11\cancel{3}3}{45\cancel{3}2} = \frac{113}{452}$

$\frac{79\cancel{3}1}{45\cancel{3}2} = \frac{791}{452}$

$\frac{113\cancel{3}0}{45\cancel{3}2} = \frac{1130}{452}$

denominator= 4550

$\frac{4\cancel{5}5}{455\cancel{0}} = \frac{45}{450}$

denominator= 4551

$\frac{5\cancel{5}5}{45\cancel{5}1} = \frac{55}{451}$

$\frac{15\cancel{5}4}{45\cancel{5}1} = \frac{154}{451}$

$\frac{25\cancel{5}3}{45\cancel{5}1} = \frac{253}{451}$

$\frac{35\cancel{5}2}{45\cancel{5}1} = \frac{352}{451}$

$\frac{55\cancel{5}0}{45\cancel{5}1} = \frac{550}{451}$

denominator$=4555$

$\frac{127\cancel{5}4}{45\cancel{5}5} = \frac{1274}{455}$

$\frac{209\cancel{5}3}{45\cancel{5}5} = \frac{2093}{455}$

$\frac{291\cancel{5}2}{45\cancel{5}5} = \frac{2912}{455}$

$\frac{373\cancel{5}1}{45\cancel{5}5} = \frac{3731}{455}$

denominator$=4576$

$\frac{148\cancel{7}2}{45\cancel{7}6} = \frac{1482}{456}$

denominator$=4585$

$\frac{104\cancel{8}0}{45\cancel{8}5} = \frac{1040}{455}$

denominator$=4590$

$\frac{22\cancel{9}5}{45\cancel{9}0} = \frac{225}{450}$

denominator$=4592$

$\frac{22\cancel{9}6}{45\cancel{9}2} = \frac{226}{452}$

denominator$=4594$

$\frac{22\cancel{9}7}{45\cancel{9}4} = \frac{227}{454}$

$\frac{68\cancel{9}1}{45\cancel{9}4} = \frac{681}{454}$

denominator$=4596$

$\frac{22\cancel{9}8}{45\cancel{9}6} = \frac{228}{456}$

$\frac{68\cancel{9}4}{45\cancel{9}6} = \frac{684}{456}$

$\frac{114\cancel{9}0}{45\cancel{9}6} = \frac{1140}{456}$

denominator$= 4598$

$\frac{22\cancel{9}9}{45\cancel{9}8} = \frac{229}{458}$

$\frac{68\cancel{9}7}{45\cancel{9}8} = \frac{687}{458}$

$\frac{114\cancel{9}5}{45\cancel{9}8} = \frac{1145}{458}$

$\frac{160\cancel{9}3}{45\cancel{9}8} = \frac{1603}{458}$

$\frac{206\cancel{9}1}{45\cancel{9}8} = \frac{2061}{458}$

denominator$= 4622$

$\frac{254\cancel{2}1}{46\cancel{2}2} = \frac{2541}{462}$

denominator$= 4642$

$\frac{8\cancel{4}4}{46\cancel{4}2} = \frac{84}{462}$

$\frac{27\cancel{4}3}{46\cancel{4}2} = \frac{273}{462}$

$\frac{65\cancel{4}1}{46\cancel{4}2} = \frac{651}{462}$

$\frac{84\cancel{4}0}{46\cancel{4}2} = \frac{840}{462}$

denominator$= 4644$

$\frac{255\cancel{4}2}{46\cancel{4}4} = \frac{2552}{464}$

denominator$= 4660$

$\frac{4\cancel{6}6}{46\cancel{6}0} = \frac{46}{460}$

$\frac{11\cancel{6}5}{46\cancel{6}0} = \frac{115}{460}$

$\frac{18\cancel{6}4}{46\cancel{6}0} = \frac{184}{460}$

$\frac{25\cancel{6}3}{46\cancel{6}0} = \frac{253}{460}$

$\frac{32\cancel{6}2}{46\cancel{6}0} = \frac{322}{460}$

$\frac{39\cancel{6}1}{46\cancel{6}0} = \frac{391}{460}$

denominator$= 4662$

$\frac{6\cancel{6}6}{46\cancel{6}2} = \frac{66}{462}$

$\frac{16\cancel{6}5}{46\cancel{6}2} = \frac{165}{462}$

$\frac{26\cancel{6}4}{46\cancel{6}2} = \frac{264}{462}$

$\frac{36\cancel{6}3}{46\cancel{6}2} = \frac{363}{462}$

$\frac{56\cancel{6}1}{46\cancel{6}2} = \frac{561}{462}$

$\frac{66\cancel{6}0}{46\cancel{6}2} = \frac{660}{462}$

denominator= 4664

$\frac{11\cancel{6}6}{46\cancel{6}4} = \frac{116}{464}$

$\frac{81\cancel{6}2}{46\cancel{6}4} = \frac{812}{464}$

$\frac{116\cancel{6}0}{46\cancel{6}4} = \frac{1160}{464}$

denominator= 4665

$\frac{18\cancel{6}6}{46\cancel{6}5} = \frac{186}{465}$

$\frac{74\cancel{6}4}{46\cancel{6}5} = \frac{744}{465}$

$\frac{102\cancel{6}3}{46\cancel{6}5} = \frac{1023}{465}$

$\frac{130\cancel{6}2}{46\cancel{6}5} = \frac{1302}{465}$

$\frac{158\cancel{6}1}{46\cancel{6}5} = \frac{1581}{465}$

denominator= 4666

$\frac{116\cancel{6}5}{46\cancel{6}6} = \frac{1165}{466}$

$\frac{256\cancel{6}3}{46\cancel{6}6} = \frac{2563}{466}$

$\frac{396\cancel{6}1}{46\cancel{6}6} = \frac{3961}{466}$

denominator= 4688

$\frac{257\cancel{8}4}{46\cancel{8}8} = \frac{2574}{468}$

denominator= 4732

$\frac{118\cancel{3}0}{47\cancel{3}2} = \frac{1180}{472}$

denominator= 4763

$$\frac{8\cancel{6}6}{47\cancel{6}3} = \frac{86}{473}$$

$$\frac{21\cancel{6}5}{47\cancel{6}3} = \frac{215}{473}$$

$$\frac{34\cancel{6}4}{47\cancel{6}3} = \frac{344}{473}$$

$$\frac{60\cancel{6}2}{47\cancel{6}3} = \frac{602}{473}$$

$$\frac{73\cancel{6}1}{47\cancel{6}3} = \frac{731}{473}$$

$$\frac{86\cancel{6}0}{47\cancel{6}3} = \frac{860}{473}$$

denominator= 4770

$$\frac{47\cancel{7}}{47\cancel{7}0} = \frac{47}{470}$$

denominator= 4773

$$\frac{7\cancel{7}7}{47\cancel{7}3} = \frac{77}{473}$$

$$\frac{17\cancel{7}6}{47\cancel{7}3} = \frac{176}{473}$$

$$\frac{27\cancel{7}5}{47\cancel{7}3} = \frac{275}{473}$$

$$\frac{37\cancel{7}4}{47\cancel{7}3} = \frac{374}{473}$$

$$\frac{57\cancel{7}2}{47\cancel{7}3} = \frac{572}{473}$$

$$\frac{67\cancel{7}1}{47\cancel{7}3} = \frac{671}{473}$$

$$\frac{77\cancel{7}0}{47\cancel{7}3} = \frac{770}{473}$$

denominator= 4775

$$\frac{133\cancel{7}0}{47\cancel{7}5} = \frac{1330}{475}$$

denominator= 4790

$$\frac{23\cancel{9}5}{47\cancel{9}0} = \frac{235}{470}$$

denominator= 4791

$$\frac{15\cancel{9}7}{47\cancel{9}1} = \frac{157}{471}$$

$$\frac{31\cancel{9}4}{47\cancel{9}1} = \frac{314}{471}$$

denominator= 4792

$\frac{59\cancel{9}}{479\cancel{2}} = \frac{59}{472}$

$\frac{119\cancel{8}}{479\cancel{2}} = \frac{118}{472}$

$\frac{179\cancel{7}}{479\cancel{2}} = \frac{177}{472}$

$\frac{239\cancel{6}}{479\cancel{2}} = \frac{236}{472}$

$\frac{299\cancel{5}}{479\cancel{2}} = \frac{295}{472}$

$\frac{359\cancel{4}}{479\cancel{2}} = \frac{354}{472}$

$\frac{419\cancel{3}}{479\cancel{2}} = \frac{413}{472}$

$\frac{539\cancel{1}}{479\cancel{2}} = \frac{531}{472}$

$\frac{599\cancel{0}}{479\cancel{2}} = \frac{590}{472}$

denominator= 4794

$\frac{79\cancel{9}}{479\cancel{4}} = \frac{79}{474}$

$\frac{159\cancel{8}}{479\cancel{4}} = \frac{158}{474}$

$\frac{239\cancel{7}}{479\cancel{4}} = \frac{237}{474}$

$\frac{319\cancel{6}}{479\cancel{4}} = \frac{316}{474}$

$\frac{399\cancel{5}}{479\cancel{4}} = \frac{395}{474}$

$\frac{559\cancel{3}}{479\cancel{4}} = \frac{553}{474}$

$\frac{639\cancel{2}}{479\cancel{4}} = \frac{632}{474}$

$\frac{719\cancel{1}}{479\cancel{4}} = \frac{711}{474}$

$\frac{799\cancel{0}}{479\cancel{4}} = \frac{790}{474}$

denominator= 4796

$\frac{119\cancel{9}}{479\cancel{6}} = \frac{119}{476}$

$\frac{239\cancel{8}}{479\cancel{6}} = \frac{238}{476}$

$\frac{359\cancel{7}}{479\cancel{6}} = \frac{357}{476}$

$\frac{599\!\!/5}{479\!\!/6} = \frac{595}{476}$

$\frac{719\!\!/4}{479\!\!/6} = \frac{714}{476}$

$\frac{839\!\!/3}{479\!\!/6} = \frac{833}{476}$

$\frac{1079\!\!/1}{479\!\!/6} = \frac{1071}{476}$

$\frac{1199\!\!/0}{479\!\!/6} = \frac{1190}{476}$

denominator= 4797

$\frac{159\!\!/9}{479\!\!/7} = \frac{159}{477}$

$\frac{319\!\!/8}{479\!\!/7} = \frac{318}{477}$

$\frac{639\!\!/6}{479\!\!/7} = \frac{636}{477}$

$\frac{799\!\!/5}{479\!\!/7} = \frac{795}{477}$

$\frac{1119\!\!/3}{479\!\!/7} = \frac{1113}{477}$

$\frac{1279\!\!/2}{479\!\!/7} = \frac{1272}{477}$

$\frac{1599\!\!/0}{479\!\!/7} = \frac{1590}{477}$

denominator= 4798

$\frac{239\!\!/9}{479\!\!/8} = \frac{239}{478}$

$\frac{719\!\!/7}{479\!\!/8} = \frac{717}{478}$

$\frac{1199\!\!/5}{479\!\!/8} = \frac{1195}{478}$

$\frac{1679\!\!/3}{479\!\!/8} = \frac{1673}{478}$

$\frac{2159\!\!/1}{479\!\!/8} = \frac{2151}{478}$

denominator= 4822

$\frac{2652\!\!/1}{482\!\!/2} = \frac{2651}{482}$

denominator= 4830

$\frac{193\!\!/2}{483\!\!/0} = \frac{192}{480}$

denominator= 4844

$\frac{157\cancel{4}3}{48\cancel{4}4} = \frac{1573}{484}$

$\frac{266\cancel{4}2}{48\cancel{4}4} = \frac{2662}{484}$

$\frac{375\cancel{4}1}{48\cancel{4}4} = \frac{3751}{484}$

denominator= 4853

$\frac{10\cancel{5}5}{48\cancel{5}3} = \frac{105}{483}$

$\frac{29\cancel{5}4}{48\cancel{5}3} = \frac{294}{483}$

$\frac{67\cancel{5}2}{48\cancel{5}3} = \frac{672}{483}$

$\frac{86\cancel{5}1}{48\cancel{5}3} = \frac{861}{483}$

$\frac{105\cancel{5}0}{48\cancel{5}3} = \frac{1050}{483}$

denominator= 4864

$\frac{121\cancel{6}0}{48\cancel{6}4} = \frac{1210}{484}$

denominator= 4866

$\frac{121\cancel{6}5}{48\cancel{6}6} = \frac{1215}{486}$

$\frac{267\cancel{6}3}{48\cancel{6}6} = \frac{2673}{486}$

$\frac{413\cancel{6}1}{48\cancel{6}6} = \frac{4131}{486}$

denominator= 4880

$\frac{4\cancel{8}8}{48\cancel{8}0} = \frac{48}{480}$

$\frac{15\cancel{8}6}{48\cancel{8}0} = \frac{156}{480}$

$\frac{26\cancel{8}4}{48\cancel{8}0} = \frac{264}{480}$

$\frac{37\cancel{8}2}{48\cancel{8}0} = \frac{372}{480}$

denominator= 4884

$\frac{8\cancel{8}8}{48\cancel{8}4} = \frac{88}{484}$

$\frac{18\cancel{8}7}{48\cancel{8}4} = \frac{187}{484}$

$\frac{28\cancel{8}6}{48\cancel{8}4} = \frac{286}{484}$

$\frac{38\cancel{8}5}{48\cancel{8}4} = \frac{385}{484}$

$\frac{58\cancel{8}3}{48\cancel{8}4} = \frac{583}{484}$

$\frac{68\cancel{8}2}{48\cancel{8}4} = \frac{682}{484}$

$\frac{78\cancel{8}1}{48\cancel{8}4} = \frac{781}{484}$

$\frac{88\cancel{8}0}{48\cancel{8}4} = \frac{880}{484}$

denominator= 4888

$\frac{103\cancel{8}7}{48\cancel{8}8} = \frac{1037}{488}$

$\frac{158\cancel{8}6}{48\cancel{8}8} = \frac{1586}{488}$

$\frac{213\cancel{8}5}{48\cancel{8}8} = \frac{2135}{488}$

$\frac{268\cancel{8}4}{48\cancel{8}8} = \frac{2684}{488}$

$\frac{323\cancel{8}3}{48\cancel{8}8} = \frac{3233}{488}$

$\frac{378\cancel{8}2}{48\cancel{8}8} = \frac{3782}{488}$

$\frac{433\cancel{8}1}{48\cancel{8}8} = \frac{4331}{488}$

denominator= 4893

$\frac{6\cancel{9}9}{48\cancel{9}3} = \frac{69}{483}$

$\frac{13\cancel{9}8}{48\cancel{9}3} = \frac{138}{483}$

$\frac{20\cancel{9}7}{48\cancel{9}3} = \frac{207}{483}$

$\frac{27\cancel{9}6}{48\cancel{9}3} = \frac{276}{483}$

$\frac{34\cancel{9}5}{48\cancel{9}3} = \frac{345}{483}$

$\frac{41\cancel{9}4}{48\cancel{9}3} = \frac{414}{483}$

$\frac{55\cancel{9}2}{48\cancel{9}3} = \frac{552}{483}$

$\frac{62\cancel{9}1}{48\cancel{9}3} = \frac{621}{483}$

$\frac{69\cancel{9}0}{48\cancel{9}3} = \frac{690}{483}$

denominator= 4932

$\frac{12\cancel{3}3}{49\cancel{3}2} = \frac{123}{492}$

$\frac{86\cancel{3}1}{49\cancel{3}2} = \frac{861}{492}$

$\frac{123\cancel{3}0}{49\cancel{3}2} = \frac{1230}{492}$

denominator= 4970

$\frac{17\cancel{7}5}{49\cancel{7}0} = \frac{175}{490}$

denominator= 4976

$\frac{21\cancel{7}7}{49\cancel{7}6} = \frac{217}{496}$

$\frac{77\cancel{7}5}{49\cancel{7}6} = \frac{775}{496}$

$\frac{105\cancel{7}4}{49\cancel{7}6} = \frac{1054}{496}$

$\frac{133\cancel{7}3}{49\cancel{7}6} = \frac{1333}{496}$

$\frac{161\cancel{7}2}{49\cancel{7}6} = \frac{1612}{496}$

$\frac{189\cancel{7}1}{49\cancel{7}6} = \frac{1891}{496}$

$\frac{217\cancel{7}0}{49\cancel{7}6} = \frac{2170}{496}$

denominator= 4977

$\frac{113\cancel{7}6}{49\cancel{7}7} = \frac{1136}{497}$

$\frac{177\cancel{7}5}{49\cancel{7}7} = \frac{1775}{497}$

$\frac{241\cancel{7}4}{49\cancel{7}7} = \frac{2414}{497}$

$\frac{305\cancel{7}3}{49\cancel{7}7} = \frac{3053}{497}$

$\frac{369\cancel{7}2}{49\cancel{7}7} = \frac{3692}{497}$

$\frac{433\cancel{7}1}{49\cancel{7}7} = \frac{4331}{497}$

denominator= 4990

$\frac{49\cancel{9}}{49\cancel{9}0} = \frac{49}{490}$

$\frac{9\cancel{9}8}{49\cancel{9}0} = \frac{98}{490}$

$\frac{14\cancel{9}7}{49\cancel{9}0} = \frac{147}{490}$

$\frac{19\cancel{9}6}{49\cancel{9}0} = \frac{196}{490}$

$\frac{24\cancel{9}5}{49\cancel{9}0} = \frac{245}{490}$

$\frac{29\cancel{9}4}{49\cancel{9}0} = \frac{294}{490}$

$\frac{34\cancel{9}3}{49\cancel{9}0} = \frac{343}{490}$

$\frac{39\cancel{9}2}{49\cancel{9}0} = \frac{392}{490}$

$\frac{44\cancel{9}1}{49\cancel{9}0} = \frac{441}{490}$

denominator= 4992

$\frac{24\cancel{9}6}{49\cancel{9}2} = \frac{246}{492}$

denominator= 4994

$\frac{24\cancel{9}7}{49\cancel{9}4} = \frac{247}{494}$

$\frac{74\cancel{9}1}{49\cancel{9}4} = \frac{741}{494}$

denominator= 4995

$\frac{9\cancel{9}9}{49\cancel{9}5} = \frac{99}{495}$

$\frac{19\cancel{9}8}{49\cancel{9}5} = \frac{198}{495}$

$\frac{29\cancel{9}7}{49\cancel{9}5} = \frac{297}{495}$

$\frac{39\cancel{9}6}{49\cancel{9}5} = \frac{396}{495}$

$\frac{59\cancel{9}4}{49\cancel{9}5} = \frac{594}{495}$

$\frac{69\cancel{9}3}{49\cancel{9}5} = \frac{693}{495}$

$\frac{79\cancel{9}2}{49\cancel{9}5} = \frac{792}{495}$

$\frac{89\cancel{9}1}{49\cancel{9}5} = \frac{891}{495}$

denominator= 4996

$\frac{24\cancel{9}8}{49\cancel{9}6} = \frac{248}{496}$

$\frac{74\cancel{9}4}{49\cancel{9}6} = \frac{744}{496}$

$\frac{124\cancel{9}0}{49\cancel{9}6} = \frac{1240}{496}$

denominator= 4998

$\frac{249\cancel{9}}{499\cancel{8}} = \frac{249}{498}$

$\frac{749\cancel{7}}{499\cancel{8}} = \frac{747}{498}$

$\frac{1249\cancel{5}}{499\cancel{8}} = \frac{1245}{498}$

$\frac{1749\cancel{3}}{499\cancel{8}} = \frac{1743}{498}$

$\frac{2249\cancel{1}}{499\cancel{8}} = \frac{2241}{498}$

denominator= 5022

$\frac{2762\cancel{1}}{502\cancel{2}} = \frac{2761}{502}$

denominator= 5044

$\frac{2774\cancel{2}}{504\cancel{4}} = \frac{2772}{504}$

denominator= 5054

$\frac{1155\cancel{2}}{505\cancel{4}} = \frac{1152}{504}$

$\frac{1805\cancel{0}}{505\cancel{4}} = \frac{1800}{504}$

denominator= 5055

$\frac{1415\cancel{4}}{505\cancel{5}} = \frac{1414}{505}$

$\frac{2325\cancel{3}}{505\cancel{5}} = \frac{2323}{505}$

$\frac{3235\cancel{2}}{505\cancel{5}} = \frac{3232}{505}$

$\frac{4145\cancel{1}}{505\cancel{5}} = \frac{4141}{505}$

denominator= 5060

$\frac{126\cancel{5}}{506\cancel{0}} = \frac{125}{500}$

denominator= 5064

$\frac{126\cancel{6}}{506\cancel{4}} = \frac{126}{504}$

$\frac{316\cancel{5}}{506\cancel{4}} = \frac{315}{504}$

$\frac{696\cancel{3}}{506\cancel{4}} = \frac{693}{504}$

$\frac{886\cancel{2}}{506\cancel{4}} = \frac{882}{504}$

$\frac{1076\cancel{1}}{506\cancel{4}} = \frac{1071}{504}$

$\frac{1266\cancel{0}}{506\cancel{4}} = \frac{1260}{504}$

denominator= 5066

$\frac{1266\cancel{5}}{506\cancel{6}} = \frac{1265}{506}$

$\frac{2786\cancel{3}}{506\cancel{6}} = \frac{2783}{506}$

$\frac{4306\cancel{1}}{506\cancel{6}} = \frac{4301}{506}$

denominator= 5088

$\frac{2798\cancel{4}}{508\cancel{8}} = \frac{2794}{508}$

denominator= 5091

$\frac{169\cancel{7}}{509\cancel{1}} = \frac{167}{501}$

$\frac{339\cancel{4}}{509\cancel{1}} = \frac{334}{501}$

denominator= 5094

$\frac{169\cancel{8}}{509\cancel{4}} = \frac{168}{504}$

$\frac{339\cancel{6}}{509\cancel{4}} = \frac{336}{504}$

$\frac{679\cancel{2}}{509\cancel{4}} = \frac{672}{504}$

$\frac{849\cancel{0}}{509\cancel{4}} = \frac{840}{504}$

denominator= 5097

$\frac{169\cancel{9}}{509\cancel{7}} = \frac{169}{507}$

$\frac{339\cancel{8}}{509\cancel{7}} = \frac{338}{507}$

$\frac{679\cancel{6}}{509\cancel{7}} = \frac{676}{507}$

$\frac{849\cancel{5}}{509\cancel{7}} = \frac{845}{507}$

$\frac{1189\cancel{3}}{509\cancel{7}} = \frac{1183}{507}$

$\frac{1359\cancel{2}}{509\cancel{7}} = \frac{1352}{507}$

$\frac{169\not{9}0}{50\not{9}7} = \frac{1690}{507}$

denominator= 5110

$\frac{5\not{1}1}{51\not{1}0} = \frac{51}{510}$

denominator= 5131

$\frac{7\not{3}3}{51\not{3}1} = \frac{73}{511}$

$\frac{29\not{3}2}{51\not{3}1} = \frac{292}{511}$

$\frac{73\not{3}0}{51\not{3}1} = \frac{730}{511}$

denominator= 5132

$\frac{128\not{3}0}{51\not{3}2} = \frac{1280}{512}$

denominator= 5152

$\frac{22\not{5}4}{51\not{5}2} = \frac{224}{512}$

$\frac{80\not{5}0}{51\not{5}2} = \frac{800}{512}$

denominator= 5160

$\frac{20\not{6}4}{51\not{6}0} = \frac{204}{510}$

denominator= 5165

$\frac{20\not{6}6}{51\not{6}5} = \frac{206}{515}$

$\frac{82\not{6}4}{51\not{6}5} = \frac{824}{515}$

$\frac{113\not{6}3}{51\not{6}5} = \frac{1133}{515}$

$\frac{144\not{6}2}{51\not{6}5} = \frac{1442}{515}$

$\frac{175\not{6}1}{51\not{6}5} = \frac{1751}{515}$

denominator= 5190

$\frac{25\not{9}5}{51\not{9}0} = \frac{255}{510}$

denominator= 5192

$\frac{12\not{9}8}{51\not{9}2} = \frac{128}{512}$

$\frac{25\cancel{9}6}{51\cancel{9}2} = \frac{256}{512}$

$\frac{38\cancel{9}4}{51\cancel{9}2} = \frac{384}{512}$

$\frac{64\cancel{9}0}{51\cancel{9}2} = \frac{640}{512}$

denominator= 5194

$\frac{25\cancel{9}7}{51\cancel{9}4} = \frac{257}{514}$

$\frac{77\cancel{9}1}{51\cancel{9}4} = \frac{771}{514}$

denominator= 5196

$\frac{12\cancel{9}9}{51\cancel{9}6} = \frac{129}{516}$

$\frac{25\cancel{9}8}{51\cancel{9}6} = \frac{258}{516}$

$\frac{38\cancel{9}7}{51\cancel{9}6} = \frac{387}{516}$

$\frac{64\cancel{9}5}{51\cancel{9}6} = \frac{645}{516}$

$\frac{77\cancel{9}4}{51\cancel{9}6} = \frac{774}{516}$

$\frac{90\cancel{9}3}{51\cancel{9}6} = \frac{903}{516}$

$\frac{116\cancel{9}1}{51\cancel{9}6} = \frac{1161}{516}$

$\frac{129\cancel{9}0}{51\cancel{9}6} = \frac{1290}{516}$

denominator= 5198

$\frac{25\cancel{9}9}{51\cancel{9}8} = \frac{259}{518}$

$\frac{77\cancel{9}7}{51\cancel{9}8} = \frac{777}{518}$

$\frac{129\cancel{9}5}{51\cancel{9}8} = \frac{1295}{518}$

$\frac{181\cancel{9}3}{51\cancel{9}8} = \frac{1813}{518}$

$\frac{233\cancel{9}1}{51\cancel{9}8} = \frac{2331}{518}$

denominator= 5220

$\frac{52\cancel{2}}{52\cancel{2}0} = \frac{52}{520}$

denominator= 5222

$\frac{287\cancel{2}1}{52\cancel{2}2} = \frac{2871}{522}$

denominator= 5244

$\frac{170\cancel{4}3}{52\cancel{4}4} = \frac{1703}{524}$

$\frac{288\cancel{4}2}{52\cancel{4}4} = \frac{2882}{524}$

$\frac{406\cancel{4}1}{52\cancel{4}4} = \frac{4061}{524}$

denominator= 5264

$\frac{131\cancel{6}0}{52\cancel{6}4} = \frac{1310}{524}$

denominator= 5266

$\frac{131\cancel{6}5}{52\cancel{6}6} = \frac{1315}{526}$

$\frac{289\cancel{6}3}{52\cancel{6}6} = \frac{2893}{526}$

$\frac{447\cancel{6}1}{52\cancel{6}6} = \frac{4471}{526}$

denominator= 5275

$\frac{147\cancel{7}}{52\cancel{7}5} = \frac{147}{525}$

$\frac{33\cancel{7}6}{52\cancel{7}5} = \frac{336}{525}$

$\frac{71\cancel{7}4}{52\cancel{7}5} = \frac{714}{525}$

$\frac{90\cancel{7}3}{52\cancel{7}5} = \frac{903}{525}$

$\frac{109\cancel{7}2}{52\cancel{7}5} = \frac{1092}{525}$

$\frac{128\cancel{7}1}{52\cancel{7}5} = \frac{1281}{525}$

$\frac{147\cancel{7}0}{52\cancel{7}5} = \frac{1470}{525}$

denominator= 5285

$\frac{120\cancel{8}0}{52\cancel{8}5} = \frac{1200}{525}$

denominator= 5287

$\frac{24\cancel{8}8}{52\cancel{8}7} = \frac{248}{527}$

$\frac{80\cancel{8}6}{52\cancel{8}7} = \frac{806}{527}$

$\frac{108\cancel{8}5}{52\cancel{8}7} = \frac{1085}{527}$

$\frac{136\cancel{8}4}{52\cancel{8}7} = \frac{1364}{527}$

$\frac{164\cancel{8}3}{52\cancel{8}7} = \frac{1643}{527}$

$\frac{192\cancel{8}2}{52\cancel{8}7} = \frac{1922}{527}$

$\frac{220\cancel{8}1}{52\cancel{8}7} = \frac{2201}{527}$

$\frac{248\cancel{8}0}{52\cancel{8}7} = \frac{2480}{527}$

denominator= 5288

$\frac{171\cancel{8}6}{52\cancel{8}8} = \frac{1716}{528}$

$\frac{290\cancel{8}4}{52\cancel{8}8} = \frac{2904}{528}$

$\frac{409\cancel{8}2}{52\cancel{8}8} = \frac{4092}{528}$

denominator= 5330

$\frac{5\cancel{3}3}{53\cancel{3}0} = \frac{53}{530}$

$\frac{21\cancel{3}2}{53\cancel{3}0} = \frac{212}{530}$

$\frac{37\cancel{3}1}{53\cancel{3}0} = \frac{371}{530}$

denominator= 5332

$\frac{13\cancel{3}3}{53\cancel{3}2} = \frac{133}{532}$

$\frac{93\cancel{3}1}{53\cancel{3}2} = \frac{931}{532}$

$\frac{133\cancel{3}0}{53\cancel{3}2} = \frac{1330}{532}$

denominator= 5343

$\frac{16\cancel{4}4}{53\cancel{4}3} = \frac{164}{533}$

$\frac{90\cancel{4}2}{53\cancel{4}3} = \frac{902}{533}$

$\frac{127\cancel{4}1}{53\cancel{4}3} = \frac{1271}{533}$

$\frac{164\cancel{4}0}{53\cancel{4}3} = \frac{1640}{533}$

denominator= 5362

$\frac{7\cancel{6}6}{53\cancel{6}2} = \frac{76}{532}$

$\frac{30\cancel{6}4}{53\cancel{6}2} = \frac{304}{532}$

$\frac{76\cancel{6}0}{53\cancel{6}2} = \frac{760}{532}$

denominator= 5376

$\frac{174\cancel{7}2}{53\cancel{7}6} = \frac{1742}{536}$

denominator= 5390

$\frac{26\cancel{9}5}{53\cancel{9}0} = \frac{265}{530}$

denominator= 5391

$\frac{5\cancel{9}9}{53\cancel{9}1} = \frac{59}{531}$

$\frac{11\cancel{9}8}{53\cancel{9}1} = \frac{118}{531}$

$\frac{17\cancel{9}7}{53\cancel{9}1} = \frac{177}{531}$

$\frac{23\cancel{9}6}{53\cancel{9}1} = \frac{236}{531}$

$\frac{29\cancel{9}5}{53\cancel{9}1} = \frac{295}{531}$

$\frac{35\cancel{9}4}{53\cancel{9}1} = \frac{354}{531}$

$\frac{41\cancel{9}3}{53\cancel{9}1} = \frac{413}{531}$

$\frac{47\cancel{9}2}{53\cancel{9}1} = \frac{472}{531}$

$\frac{59\cancel{9}0}{53\cancel{9}1} = \frac{590}{531}$

denominator= 5392

$\frac{26\cancel{9}6}{53\cancel{9}2} = \frac{266}{532}$

denominator= 5394

$\frac{8\cancel{9}9}{53\cancel{9}4} = \frac{89}{534}$

$\frac{17\cancel{9}8}{53\cancel{9}4} = \frac{178}{534}$

$\frac{26\cancel{9}7}{53\cancel{9}4} = \frac{267}{534}$

$\frac{35\cancel{9}6}{53\cancel{9}4} = \frac{356}{534}$

$\frac{449\!\!\!/5}{539\!\!\!/4} = \frac{445}{534}$

$\frac{629\!\!\!/3}{539\!\!\!/4} = \frac{623}{534}$

$\frac{719\!\!\!/2}{539\!\!\!/4} = \frac{712}{534}$

$\frac{809\!\!\!/1}{539\!\!\!/4} = \frac{801}{534}$

$\frac{899\!\!\!/0}{539\!\!\!/4} = \frac{890}{534}$

denominator= 5396

$\frac{269\!\!\!/8}{539\!\!\!/6} = \frac{268}{536}$

$\frac{809\!\!\!/4}{539\!\!\!/6} = \frac{804}{536}$

$\frac{1349\!\!\!/0}{539\!\!\!/6} = \frac{1340}{536}$

denominator= 5397

$\frac{179\!\!\!/9}{539\!\!\!/7} = \frac{179}{537}$

$\frac{359\!\!\!/8}{539\!\!\!/7} = \frac{358}{537}$

$\frac{719\!\!\!/6}{539\!\!\!/7} = \frac{716}{537}$

$\frac{899\!\!\!/5}{539\!\!\!/7} = \frac{895}{537}$

$\frac{1259\!\!\!/3}{539\!\!\!/7} = \frac{1253}{537}$

$\frac{1439\!\!\!/2}{539\!\!\!/7} = \frac{1432}{537}$

$\frac{17999\!\!\!/0}{539\!\!\!/7} = \frac{1790}{537}$

denominator= 5398

$\frac{269\!\!\!/9}{539\!\!\!/8} = \frac{269}{538}$

$\frac{809\!\!\!/7}{539\!\!\!/8} = \frac{807}{538}$

$\frac{1349\!\!\!/5}{539\!\!\!/8} = \frac{1345}{538}$

$\frac{18899\!\!\!/3}{539\!\!\!/8} = \frac{1883}{538}$

$\frac{24299\!\!\!/1}{539\!\!\!/8} = \frac{2421}{538}$

denominator= 5422

$\frac{298\cancel{2}1}{54\cancel{2}2} = \frac{2981}{542}$

denominator= 5440

$\frac{54\cancel{4}}{544\cancel{0}} = \frac{54}{540}$

denominator= 5444

$\frac{2994\cancel{2}}{544\cancel{4}} = \frac{2992}{544}$

denominator= 5460

$\frac{136\cancel{5}}{546\cancel{0}} = \frac{135}{540}$

denominator= 5464

$\frac{136\cancel{6}}{546\cancel{4}} = \frac{136}{544}$

$\frac{956\cancel{2}}{546\cancel{4}} = \frac{952}{544}$

$\frac{1366\cancel{0}}{546\cancel{4}} = \frac{1360}{544}$

denominator= 5466

$\frac{1366\cancel{5}}{546\cancel{6}} = \frac{1365}{546}$

$\frac{3006\cancel{3}}{546\cancel{6}} = \frac{3003}{546}$

$\frac{4646\cancel{1}}{546\cancel{6}} = \frac{4641}{546}$

denominator= 5474

$\frac{257\cancel{6}}{547\cancel{4}} = \frac{256}{544}$

$\frac{837\cancel{2}}{547\cancel{4}} = \frac{832}{544}$

$\frac{1127\cancel{0}}{547\cancel{4}} = \frac{1120}{544}$

denominator= 5486

$\frac{168\cancel{8}}{548\cancel{6}} = \frac{168}{546}$

$\frac{358\cancel{7}}{548\cancel{6}} = \frac{357}{546}$

$\frac{738\cancel{5}}{548\cancel{6}} = \frac{735}{546}$

$\frac{928\cancel{4}}{548\cancel{6}} = \frac{924}{546}$

$\frac{1118\cancel{3}}{548\cancel{6}} = \frac{1113}{546}$

$\frac{1308\cancel{2}}{548\cancel{6}} = \frac{1302}{546}$

$\frac{1498\cancel{1}}{548\cancel{6}} = \frac{1491}{546}$

$\frac{1688\cancel{0}}{548\cancel{6}} = \frac{1680}{546}$

denominator= 5488

$\frac{3018\cancel{4}}{548\cancel{8}} = \frac{3014}{548}$

denominator= 5490

$\frac{109\cancel{8}}{549\cancel{0}} = \frac{108}{540}$

$\frac{219\cancel{6}}{549\cancel{0}} = \frac{216}{540}$

$\frac{329\cancel{4}}{549\cancel{0}} = \frac{324}{540}$

$\frac{439\cancel{2}}{549\cancel{0}} = \frac{432}{540}$

denominator= 5495

$\frac{109\cancel{9}}{549\cancel{5}} = \frac{109}{545}$

$\frac{219\cancel{8}}{549\cancel{5}} = \frac{218}{545}$

$\frac{329\cancel{7}}{549\cancel{5}} = \frac{327}{545}$

$\frac{439\cancel{6}}{549\cancel{5}} = \frac{436}{545}$

$\frac{659\cancel{4}}{549\cancel{5}} = \frac{654}{545}$

$\frac{769\cancel{3}}{549\cancel{5}} = \frac{763}{545}$

$\frac{879\cancel{2}}{549\cancel{5}} = \frac{872}{545}$

$\frac{989\cancel{1}}{549\cancel{5}} = \frac{981}{545}$

denominator= 5532

$\frac{1383\cancel{0}}{553\cancel{2}} = \frac{1380}{552}$

denominator= 5550

$\frac{55\cancel{5}}{555\cancel{0}} = \frac{55}{550}$

$\frac{15\cancel{5}4}{55\cancel{5}0} = \frac{154}{550}$

$\frac{25\cancel{5}3}{55\cancel{5}0} = \frac{253}{550}$

$\frac{35\cancel{5}2}{55\cancel{5}0} = \frac{352}{550}$

$\frac{45\cancel{5}1}{55\cancel{5}0} = \frac{451}{550}$

denominator= 5555

$\frac{155\cancel{5}4}{555\cancel{5}} = \frac{1554}{555}$

$\frac{255\cancel{5}3}{555\cancel{5}} = \frac{2553}{555}$

$\frac{355\cancel{5}2}{555\cancel{5}} = \frac{3552}{555}$

$\frac{455\cancel{5}1}{555\cancel{5}} = \frac{4551}{555}$

denominator= 5590

$\frac{27\cancel{9}5}{55\cancel{9}0} = \frac{275}{550}$

denominator= 5592

$\frac{6\cancel{9}9}{55\cancel{9}2} = \frac{69}{552}$

$\frac{13\cancel{9}8}{55\cancel{9}2} = \frac{138}{552}$

$\frac{20\cancel{9}7}{55\cancel{9}2} = \frac{207}{552}$

$\frac{27\cancel{9}6}{55\cancel{9}2} = \frac{276}{552}$

$\frac{34\cancel{9}5}{55\cancel{9}2} = \frac{345}{552}$

$\frac{41\cancel{9}4}{55\cancel{9}2} = \frac{414}{552}$

$\frac{48\cancel{9}3}{55\cancel{9}2} = \frac{483}{552}$

$\frac{62\cancel{9}1}{55\cancel{9}2} = \frac{621}{552}$

$\frac{69\cancel{9}0}{55\cancel{9}2} = \frac{690}{552}$

denominator= 5593

$\frac{7\cancel{9}9}{55\cancel{9}3} = \frac{79}{553}$

$\frac{15\cancel{9}8}{55\cancel{9}3} = \frac{158}{553}$

$\frac{239\cancel{7}}{559\cancel{3}} = \frac{237}{553}$

$\frac{319\cancel{6}}{559\cancel{3}} = \frac{316}{553}$

$\frac{399\cancel{5}}{559\cancel{3}} = \frac{395}{553}$

$\frac{479\cancel{4}}{559\cancel{3}} = \frac{474}{553}$

$\frac{639\cancel{2}}{559\cancel{3}} = \frac{632}{553}$

$\frac{719\cancel{1}}{559\cancel{3}} = \frac{711}{553}$

$\frac{799\cancel{0}}{559\cancel{3}} = \frac{790}{553}$

denominator= 5594

$\frac{279\cancel{7}}{559\cancel{4}} = \frac{277}{554}$

$\frac{839\cancel{1}}{559\cancel{4}} = \frac{831}{554}$

denominator= 5596

$\frac{139\cancel{9}}{559\cancel{6}} = \frac{139}{556}$

$\frac{279\cancel{8}}{559\cancel{6}} = \frac{278}{556}$

$\frac{419\cancel{7}}{559\cancel{6}} = \frac{417}{556}$

$\frac{699\cancel{5}}{559\cancel{6}} = \frac{695}{556}$

$\frac{839\cancel{4}}{559\cancel{6}} = \frac{834}{556}$

$\frac{979\cancel{3}}{559\cancel{6}} = \frac{973}{556}$

$\frac{1259\cancel{1}}{559\cancel{6}} = \frac{1251}{556}$

$\frac{1399\cancel{0}}{559\cancel{6}} = \frac{1390}{556}$

denominator= 5598

$\frac{279\cancel{9}}{559\cancel{8}} = \frac{279}{558}$

$\frac{839\cancel{7}}{559\cancel{8}} = \frac{837}{558}$

$\frac{1399\cancel{5}}{559\cancel{8}} = \frac{1395}{558}$

$\frac{1959\cancel{3}}{559\cancel{8}} = \frac{1953}{558}$

$\frac{251\cancel{9}1}{55\cancel{9}8} = \frac{2511}{558}$

denominator= 5621

$\frac{10\cancel{2}2}{56\cancel{2}1} = \frac{102}{561}$

$\frac{102\cancel{2}0}{56\cancel{2}1} = \frac{1020}{561}$

denominator= 5622

$\frac{309\cancel{2}1}{56\cancel{2}2} = \frac{3091}{562}$

denominator= 5644

$\frac{183\cancel{4}3}{56\cancel{4}4} = \frac{1833}{564}$

$\frac{310\cancel{4}2}{56\cancel{4}4} = \frac{3102}{564}$

$\frac{437\cancel{4}1}{56\cancel{4}4} = \frac{4371}{564}$

denominator= 5660

$\frac{5\cancel{6}6}{56\cancel{6}0} = \frac{56}{560}$

$\frac{22\cancel{6}4}{56\cancel{6}0} = \frac{224}{560}$

$\frac{39\cancel{6}2}{56\cancel{6}0} = \frac{392}{560}$

denominator= 5661

$\frac{6\cancel{6}6}{56\cancel{6}1} = \frac{66}{561}$

$\frac{16\cancel{6}5}{56\cancel{6}1} = \frac{165}{561}$

$\frac{26\cancel{6}4}{56\cancel{6}1} = \frac{264}{561}$

$\frac{36\cancel{6}3}{56\cancel{6}1} = \frac{363}{561}$

$\frac{46\cancel{6}2}{56\cancel{6}1} = \frac{462}{561}$

$\frac{66\cancel{6}0}{56\cancel{6}1} = \frac{660}{561}$

denominator= 5664

$\frac{141\cancel{6}0}{56\cancel{6}4} = \frac{1410}{564}$

denominator= 5665

$\frac{226\not{6}}{566\not{5}} = \frac{226}{565}$

$\frac{906\not{4}}{566\not{5}} = \frac{904}{565}$

$\frac{1246\not{3}}{566\not{5}} = \frac{1243}{565}$

$\frac{1586\not{2}}{566\not{5}} = \frac{1582}{565}$

$\frac{1926\not{1}}{566\not{5}} = \frac{1921}{565}$

denominator= 5666

$\frac{1416\not{5}}{566\not{6}} = \frac{1415}{566}$

$\frac{3116\not{3}}{566\not{6}} = \frac{3113}{566}$

$\frac{4816\not{1}}{566\not{6}} = \frac{4811}{566}$

denominator= 5677

$\frac{1297\not{6}}{567\not{7}} = \frac{1296}{567}$

$\frac{2027\not{5}}{567\not{7}} = \frac{2025}{567}$

$\frac{2757\not{4}}{567\not{7}} = \frac{2754}{567}$

$\frac{3487\not{3}}{567\not{7}} = \frac{3483}{567}$

$\frac{4217\not{2}}{567\not{7}} = \frac{4212}{567}$

$\frac{4947\not{1}}{567\not{7}} = \frac{4941}{567}$

denominator= 5680

$\frac{248\not{5}}{568\not{0}} = \frac{245}{560}$

denominator= 5688

$\frac{1208\not{7}}{568\not{8}} = \frac{1207}{568}$

$\frac{1848\not{6}}{568\not{8}} = \frac{1846}{568}$

$\frac{2488\not{5}}{568\not{8}} = \frac{2485}{568}$

$\frac{3128\not{4}}{568\not{8}} = \frac{3124}{568}$

$\frac{3768\not{3}}{568\not{8}} = \frac{3763}{568}$

$\frac{440\cancel{8}2}{56\cancel{8}8} = \frac{4402}{568}$

$\frac{504\cancel{8}1}{56\cancel{8}8} = \frac{5041}{568}$

denominator= 5691

$\frac{18\cancel{9}7}{56\cancel{9}1} = \frac{187}{561}$

$\frac{37\cancel{9}4}{56\cancel{9}1} = \frac{374}{561}$

denominator= 5694

$\frac{18\cancel{9}8}{56\cancel{9}4} = \frac{188}{564}$

$\frac{37\cancel{9}6}{56\cancel{9}4} = \frac{376}{564}$

$\frac{75\cancel{9}2}{56\cancel{9}4} = \frac{752}{564}$

$\frac{94\cancel{9}0}{56\cancel{9}4} = \frac{940}{564}$

denominator= 5697

$\frac{18\cancel{9}9}{56\cancel{9}7} = \frac{189}{567}$

$\frac{37\cancel{9}8}{56\cancel{9}7} = \frac{378}{567}$

$\frac{75\cancel{9}6}{56\cancel{9}7} = \frac{756}{567}$

$\frac{94\cancel{9}5}{56\cancel{9}7} = \frac{945}{567}$

$\frac{132\cancel{9}3}{56\cancel{9}7} = \frac{1323}{567}$

$\frac{151\cancel{9}2}{56\cancel{9}7} = \frac{1512}{567}$

$\frac{189\cancel{9}0}{56\cancel{9}7} = \frac{1890}{567}$

denominator= 5732

$\frac{14\cancel{3}3}{57\cancel{3}2} = \frac{143}{572}$

$\frac{100\cancel{3}1}{57\cancel{3}2} = \frac{1001}{572}$

$\frac{143\cancel{3}0}{57\cancel{3}2} = \frac{1430}{572}$

denominator= 5742

$\frac{10\cancel{4}4}{57\cancel{4}2} = \frac{104}{572}$

$\frac{104\cancel{4}0}{57\cancel{4}2} = \frac{1040}{572}$

denominator= 5754

$\frac{205\cancel{5}}{57\cancel{5}4} = \frac{205}{574}$

$\frac{94\cancel{5}3}{57\cancel{5}4} = \frac{943}{574}$

$\frac{131\cancel{5}2}{57\cancel{5}4} = \frac{1312}{574}$

$\frac{168\cancel{5}1}{57\cancel{5}4} = \frac{1681}{574}$

$\frac{205\cancel{5}0}{57\cancel{5}4} = \frac{2050}{574}$

denominator= 5770

$\frac{57\cancel{7}}{57\cancel{7}0} = \frac{57}{570}$

denominator= 5772

$\frac{7\cancel{7}7}{57\cancel{7}2} = \frac{77}{572}$

$\frac{17\cancel{7}6}{57\cancel{7}2} = \frac{176}{572}$

$\frac{27\cancel{7}5}{57\cancel{7}2} = \frac{275}{572}$

$\frac{37\cancel{7}4}{57\cancel{7}2} = \frac{374}{572}$

$\frac{47\cancel{7}3}{57\cancel{7}2} = \frac{473}{572}$

$\frac{67\cancel{7}1}{57\cancel{7}2} = \frac{671}{572}$

$\frac{77\cancel{7}0}{57\cancel{7}2} = \frac{770}{572}$

denominator= 5775

$\frac{161\cancel{7}0}{57\cancel{7}5} = \frac{1610}{575}$

denominator= 5776

$\frac{122\cancel{7}4}{57\cancel{7}6} = \frac{1224}{576}$

$\frac{187\cancel{7}2}{57\cancel{7}6} = \frac{1872}{576}$

$\frac{252\cancel{7}0}{57\cancel{7}6} = \frac{2520}{576}$

denominator= 5790

$\frac{289\cancel{5}}{579\cancel{0}} = \frac{285}{570}$

denominator= 5792

$\frac{289\cancel{6}}{579\cancel{2}} = \frac{286}{572}$

denominator= 5794

$\frac{289\cancel{7}}{579\cancel{4}} = \frac{287}{574}$

$\frac{869\cancel{1}}{579\cancel{4}} = \frac{861}{574}$

denominator= 5796

$\frac{289\cancel{8}}{579\cancel{6}} = \frac{288}{576}$

$\frac{869\cancel{4}}{579\cancel{6}} = \frac{864}{576}$

$\frac{1449\cancel{0}}{579\cancel{6}} = \frac{1440}{576}$

denominator= 5798

$\frac{289\cancel{9}}{579\cancel{8}} = \frac{289}{578}$

$\frac{869\cancel{7}}{579\cancel{8}} = \frac{867}{578}$

$\frac{1449\cancel{5}}{579\cancel{8}} = \frac{1445}{578}$

$\frac{2029\cancel{3}}{579\cancel{8}} = \frac{2023}{578}$

$\frac{2609\cancel{1}}{579\cancel{8}} = \frac{2601}{578}$

denominator= 5822

$\frac{3202\cancel{1}}{582\cancel{2}} = \frac{3201}{582}$

denominator= 5830

$\frac{233\cancel{2}}{583\cancel{0}} = \frac{232}{580}$

denominator= 5831

$\frac{83\cancel{3}}{583\cancel{1}} = \frac{83}{581}$

$\frac{333\cancel{2}}{583\cancel{1}} = \frac{332}{581}$

$\frac{833\cancel{0}}{583\cancel{1}} = \frac{830}{581}$

denominator= 5844

$\frac{3214\!\!\!/2}{584\!\!\!/4} = \frac{3212}{584}$

denominator= 5860

$\frac{146\!\!\!/5}{586\!\!\!/0} = \frac{145}{580}$

denominator= 5863

$\frac{106\!\!\!/6}{586\!\!\!/3} = \frac{106}{583}$

$\frac{266\!\!\!/5}{586\!\!\!/3} = \frac{265}{583}$

$\frac{426\!\!\!/4}{586\!\!\!/3} = \frac{424}{583}$

$\frac{746\!\!\!/2}{586\!\!\!/3} = \frac{742}{583}$

$\frac{906\!\!\!/1}{586\!\!\!/3} = \frac{901}{583}$

$\frac{1066\!\!\!/0}{586\!\!\!/3} = \frac{1060}{583}$

denominator= 5864

$\frac{146\!\!\!/6}{586\!\!\!/4} = \frac{146}{584}$

$\frac{366\!\!\!/5}{586\!\!\!/4} = \frac{365}{584}$

$\frac{806\!\!\!/3}{586\!\!\!/4} = \frac{803}{584}$

$\frac{1026\!\!\!/2}{586\!\!\!/4} = \frac{1022}{584}$

$\frac{1246\!\!\!/1}{586\!\!\!/4} = \frac{1241}{584}$

$\frac{1466\!\!\!/0}{586\!\!\!/4} = \frac{1460}{584}$

denominator= 5866

$\frac{1466\!\!\!/5}{586\!\!\!/6} = \frac{1465}{586}$

$\frac{3226\!\!\!/3}{586\!\!\!/6} = \frac{3223}{586}$

$\frac{4986\!\!\!/1}{586\!\!\!/6} = \frac{4981}{586}$

denominator= 5880

$\frac{58\!\!\!/8}{588\!\!\!/0} = \frac{58}{580}$

denominator= 5883

$\frac{88\cancel{8}}{58\cancel{8}3} = \frac{88}{583}$

$\frac{18\cancel{8}7}{58\cancel{8}3} = \frac{187}{583}$

$\frac{28\cancel{8}6}{58\cancel{8}3} = \frac{286}{583}$

$\frac{38\cancel{8}5}{58\cancel{8}3} = \frac{385}{583}$

$\frac{48\cancel{8}4}{58\cancel{8}3} = \frac{484}{583}$

$\frac{68\cancel{8}2}{58\cancel{8}3} = \frac{682}{583}$

$\frac{78\cancel{8}1}{58\cancel{8}3} = \frac{781}{583}$

$\frac{88\cancel{8}0}{58\cancel{8}3} = \frac{880}{583}$

denominator= 5888

$\frac{323\cancel{8}4}{58\cancel{8}8} = \frac{3234}{588}$

denominator= 5932

$\frac{148\cancel{3}0}{59\cancel{3}2} = \frac{1480}{592}$

denominator= 5984

$\frac{10\cancel{8}8}{59\cancel{8}4} = \frac{108}{594}$

$\frac{108\cancel{8}0}{59\cancel{8}4} = \frac{1080}{594}$

denominator= 5985

$\frac{136\cancel{8}0}{59\cancel{8}5} = \frac{1360}{595}$

denominator= 5990

$\frac{59\cancel{9}}{59\cancel{9}0} = \frac{59}{590}$

$\frac{11\cancel{9}8}{59\cancel{9}0} = \frac{118}{590}$

$\frac{17\cancel{9}7}{59\cancel{9}0} = \frac{177}{590}$

$\frac{23\cancel{9}6}{59\cancel{9}0} = \frac{236}{590}$

$\frac{29\cancel{9}5}{59\cancel{9}0} = \frac{295}{590}$

$\frac{35\cancel{9}4}{59\cancel{9}0} = \frac{354}{590}$

$\frac{41\cancel{9}3}{59\cancel{9}0} = \frac{413}{590}$

$\frac{47\cancel{9}2}{59\cancel{9}0} = \frac{472}{590}$

$\frac{53\cancel{9}1}{59\cancel{9}0} = \frac{531}{590}$

denominator= 5991

$\frac{19\cancel{9}7}{59\cancel{9}1} = \frac{197}{591}$

$\frac{39\cancel{9}4}{59\cancel{9}1} = \frac{394}{591}$

denominator= 5992

$\frac{14\cancel{9}8}{59\cancel{9}2} = \frac{148}{592}$

$\frac{29\cancel{9}6}{59\cancel{9}2} = \frac{296}{592}$

$\frac{44\cancel{9}4}{59\cancel{9}2} = \frac{444}{592}$

$\frac{74\cancel{9}0}{59\cancel{9}2} = \frac{740}{592}$

denominator= 5994

$\frac{9\cancel{9}9}{59\cancel{9}4} = \frac{99}{594}$

$\frac{19\cancel{9}8}{59\cancel{9}4} = \frac{198}{594}$

$\frac{29\cancel{9}7}{59\cancel{9}4} = \frac{297}{594}$

$\frac{39\cancel{9}6}{59\cancel{9}4} = \frac{396}{594}$

$\frac{49\cancel{9}5}{59\cancel{9}4} = \frac{495}{594}$

$\frac{69\cancel{9}3}{59\cancel{9}4} = \frac{693}{594}$

$\frac{79\cancel{9}2}{59\cancel{9}4} = \frac{792}{594}$

$\frac{89\cancel{9}1}{59\cancel{9}4} = \frac{891}{594}$

$\frac{99\cancel{9}0}{59\cancel{9}4} = \frac{990}{594}$

denominator= 5995

$\frac{11\cancel{9}9}{59\cancel{9}5} = \frac{119}{595}$

$\frac{23\cancel{9}8}{59\cancel{9}5} = \frac{238}{595}$

$\frac{35\cancel{9}7}{59\cancel{9}5} = \frac{357}{595}$

$\frac{47\cancel{9}6}{59\cancel{9}5} = \frac{476}{595}$

$\frac{71\cancel{9}4}{59\cancel{9}5} = \frac{714}{595}$

$\frac{83\cancel{9}3}{59\cancel{9}5} = \frac{833}{595}$

$\frac{95\cancel{9}2}{59\cancel{9}5} = \frac{952}{595}$

$\frac{107\cancel{9}1}{59\cancel{9}5} = \frac{1071}{595}$

denominator= 5996

$\frac{14\cancel{9}9}{59\cancel{9}6} = \frac{149}{596}$

$\frac{29\cancel{9}8}{59\cancel{9}6} = \frac{298}{596}$

$\frac{44\cancel{9}7}{59\cancel{9}6} = \frac{447}{596}$

$\frac{74\cancel{9}5}{59\cancel{9}6} = \frac{745}{596}$

$\frac{89\cancel{9}4}{59\cancel{9}6} = \frac{894}{596}$

$\frac{104\cancel{9}3}{59\cancel{9}6} = \frac{1043}{596}$

$\frac{134\cancel{9}1}{59\cancel{9}6} = \frac{1341}{596}$

$\frac{1499\cancel{0}}{59\cancel{9}6} = \frac{1490}{596}$

denominator= 5997

$\frac{19\cancel{9}9}{59\cancel{9}7} = \frac{199}{597}$

$\frac{39\cancel{9}8}{59\cancel{9}7} = \frac{398}{597}$

$\frac{79\cancel{9}6}{59\cancel{9}7} = \frac{796}{597}$

$\frac{99\cancel{9}5}{59\cancel{9}7} = \frac{995}{597}$

$\frac{139\cancel{9}3}{59\cancel{9}7} = \frac{1393}{597}$

$\frac{159\cancel{9}2}{59\cancel{9}7} = \frac{1592}{597}$

$\frac{1999\cancel{0}}{59\cancel{9}7} = \frac{1990}{597}$

denominator= 5998

$\frac{299\cancel{9}}{599\cancel{8}} = \frac{299}{598}$

$\frac{89\cancel{9}7}{59\cancel{9}8} = \frac{897}{598}$

$\frac{149\cancel{9}5}{59\cancel{9}8} = \frac{1495}{598}$

$\frac{209\cancel{9}3}{59\cancel{9}8} = \frac{2093}{598}$

$\frac{269\cancel{9}1}{59\cancel{9}8} = \frac{2691}{598}$

denominator= 6022

$\frac{331\cancel{2}1}{60\cancel{2}2} = \frac{3311}{602}$

denominator= 6044

$\frac{196\cancel{4}3}{60\cancel{4}4} = \frac{1963}{604}$

$\frac{332\cancel{4}2}{60\cancel{4}4} = \frac{3322}{604}$

$\frac{468\cancel{4}1}{60\cancel{4}4} = \frac{4681}{604}$

denominator= 6055

$\frac{169\cancel{5}4}{60\cancel{5}5} = \frac{1694}{605}$

$\frac{278\cancel{5}3}{60\cancel{5}5} = \frac{2783}{605}$

$\frac{387\cancel{5}2}{60\cancel{5}5} = \frac{3872}{605}$

$\frac{496\cancel{5}1}{60\cancel{5}5} = \frac{4961}{605}$

denominator= 6062

$\frac{8\cancel{6}6}{60\cancel{6}2} = \frac{86}{602}$

$\frac{21\cancel{6}5}{60\cancel{6}2} = \frac{215}{602}$

$\frac{34\cancel{6}4}{60\cancel{6}2} = \frac{344}{602}$

$\frac{47\cancel{6}3}{60\cancel{6}2} = \frac{473}{602}$

$\frac{73\cancel{6}1}{60\cancel{6}2} = \frac{731}{602}$

$\frac{86\cancel{6}0}{60\cancel{6}2} = \frac{860}{602}$

denominator= 6064

$\frac{151\cancel{6}0}{60\cancel{6}4} = \frac{1510}{604}$

denominator= 6066

$\frac{151\cancel{6}5}{60\cancel{6}6} = \frac{1515}{606}$

$\frac{333\cancel{6}3}{60\cancel{6}6} = \frac{3333}{606}$

$\frac{515\cancel{6}1}{60\cancel{6}6} = \frac{5151}{606}$

denominator= 6088

$\frac{197\cancel{8}6}{60\cancel{8}8} = \frac{1976}{608}$

$\frac{334\cancel{8}4}{60\cancel{8}8} = \frac{3344}{608}$

$\frac{471\cancel{8}2}{60\cancel{8}8} = \frac{4712}{608}$

denominator= 6110

$\frac{6\cancel{1}1}{611\cancel{1}0} = \frac{61}{610}$

denominator= 6132

$\frac{153\cancel{3}}{613\cancel{2}} = \frac{153}{612}$

$\frac{107\cancel{3}1}{61\cancel{3}2} = \frac{1071}{612}$

$\frac{153\cancel{3}0}{61\cancel{3}2} = \frac{1530}{612}$

denominator= 6160

$\frac{24\cancel{6}4}{61\cancel{6}0} = \frac{244}{610}$

denominator= 6165

$\frac{24\cancel{6}6}{61\cancel{6}5} = \frac{246}{615}$

$\frac{98\cancel{6}4}{61\cancel{6}5} = \frac{984}{615}$

$\frac{135\cancel{6}3}{61\cancel{6}5} = \frac{1353}{615}$

$\frac{172\cancel{6}2}{61\cancel{6}5} = \frac{1722}{615}$

$\frac{209\cancel{6}1}{61\cancel{6}5} = \frac{2091}{615}$

denominator= 6176

$\frac{200\cancel{7}2}{61\cancel{7}6} = \frac{2002}{616}$

denominator= 6190

$\frac{30\cancel{9}5}{61\cancel{9}0} = \frac{305}{610}$

denominator= 6192

$\frac{30\cancel{9}6}{61\cancel{9}2} = \frac{306}{612}$

denominator= 6194

$\frac{30\cancel{9}7}{61\cancel{9}4} = \frac{307}{614}$

$\frac{92\cancel{9}1}{61\cancel{9}4} = \frac{921}{614}$

denominator= 6196

$\frac{30\cancel{9}8}{61\cancel{9}6} = \frac{308}{616}$

$\frac{92\cancel{9}4}{61\cancel{9}6} = \frac{924}{616}$

$\frac{154\cancel{9}0}{61\cancel{9}6} = \frac{1540}{616}$

denominator= 6198

$\frac{30\cancel{9}9}{61\cancel{9}8} = \frac{309}{618}$

$\frac{92\cancel{9}7}{61\cancel{9}8} = \frac{927}{618}$

$\frac{154\cancel{9}5}{61\cancel{9}8} = \frac{1545}{618}$

$\frac{216\cancel{9}3}{61\cancel{9}8} = \frac{2163}{618}$

$\frac{278\cancel{9}1}{61\cancel{9}8} = \frac{2781}{618}$

denominator= 6220

$\frac{62\cancel{2}}{62\cancel{2}0} = \frac{62}{620}$

$\frac{34\cancel{2}1}{62\cancel{2}0} = \frac{341}{620}$

denominator= 6222

$\frac{342\cancel{2}1}{62\cancel{2}2} = \frac{3421}{622}$

denominator= 6244

$\frac{3434\cancel{4}2}{624\cancel{4}4}$ = $\frac{3432}{624}$

denominator= 6260

$\frac{156\cancel{6}5}{626\cancel{6}0}$ = $\frac{155}{620}$

denominator= 6264

$\frac{156\cancel{6}6}{626\cancel{6}4}$ = $\frac{156}{624}$

$\frac{1096\cancel{6}2}{626\cancel{6}4}$ = $\frac{1092}{624}$

$\frac{1566\cancel{6}0}{626\cancel{6}4}$ = $\frac{1560}{624}$

denominator= 6266

$\frac{1566\cancel{6}5}{626\cancel{6}6}$ = $\frac{1565}{626}$

$\frac{3446\cancel{6}3}{626\cancel{6}6}$ = $\frac{3443}{626}$

$\frac{5326\cancel{6}1}{626\cancel{6}6}$ = $\frac{5321}{626}$

denominator= 6275

$\frac{1757\cancel{7}0}{627\cancel{7}5}$ = $\frac{1750}{625}$

denominator= 6288

$\frac{3458\cancel{8}4}{628\cancel{8}8}$ = $\frac{3454}{628}$

denominator= 6291

$\frac{69\cancel{9}9}{629\cancel{9}1}$ = $\frac{69}{621}$

$\frac{139\cancel{9}8}{629\cancel{9}1}$ = $\frac{138}{621}$

$\frac{209\cancel{9}7}{629\cancel{9}1}$ = $\frac{207}{621}$

$\frac{279\cancel{9}6}{629\cancel{9}1}$ = $\frac{276}{621}$

$\frac{349\cancel{9}5}{629\cancel{9}1}$ = $\frac{345}{621}$

$\frac{419\cancel{9}4}{629\cancel{9}1}$ = $\frac{414}{621}$

$\frac{489\cancel{9}3}{629\cancel{9}1}$ = $\frac{483}{621}$

$\frac{559\cancel{2}}{629\cancel{1}} = \frac{552}{621}$

$\frac{699\cancel{0}}{629\cancel{1}} = \frac{690}{621}$

denominator= 6293

$\frac{89\cancel{9}}{629\cancel{3}} = \frac{89}{623}$

$\frac{179\cancel{8}}{629\cancel{3}} = \frac{178}{623}$

$\frac{269\cancel{7}}{629\cancel{3}} = \frac{267}{623}$

$\frac{359\cancel{6}}{629\cancel{3}} = \frac{356}{623}$

$\frac{449\cancel{5}}{629\cancel{3}} = \frac{445}{623}$

$\frac{539\cancel{4}}{629\cancel{3}} = \frac{534}{623}$

$\frac{719\cancel{2}}{629\cancel{3}} = \frac{712}{623}$

$\frac{809\cancel{1}}{629\cancel{3}} = \frac{801}{623}$

$\frac{899\cancel{0}}{629\cancel{3}} = \frac{890}{623}$

denominator= 6294

$\frac{209\cancel{8}}{629\cancel{4}} = \frac{208}{624}$

$\frac{419\cancel{6}}{629\cancel{4}} = \frac{416}{624}$

$\frac{839\cancel{2}}{629\cancel{4}} = \frac{832}{624}$

$\frac{1049\cancel{0}}{629\cancel{4}} = \frac{1040}{624}$

denominator= 6297

$\frac{209\cancel{9}}{629\cancel{7}} = \frac{209}{627}$

$\frac{419\cancel{8}}{629\cancel{7}} = \frac{418}{627}$

$\frac{839\cancel{6}}{629\cancel{7}} = \frac{836}{627}$

$\frac{1049\cancel{5}}{629\cancel{7}} = \frac{1045}{627}$

$\frac{1469\cancel{3}}{629\cancel{7}} = \frac{1463}{627}$

$\frac{1679\cancel{2}}{629\cancel{7}} = \frac{1672}{627}$

$\frac{209\cancel{9}0}{62\cancel{9}7} = \frac{2090}{627}$

denominator= 6330

$\frac{63\cancel{3}}{633\cancel{0}} = \frac{63}{630}$

$\frac{253\cancel{3}2}{633\cancel{0}} = \frac{252}{630}$

$\frac{443\cancel{3}1}{633\cancel{0}} = \frac{441}{630}$

denominator= 6332

$\frac{158\cancel{3}0}{63\cancel{3}2} = \frac{1580}{632}$

denominator= 6370

$\frac{22\cancel{7}5}{63\cancel{7}0} = \frac{225}{630}$

denominator= 6377

$\frac{1457\cancel{7}6}{637\cancel{7}} = \frac{1456}{637}$

$\frac{2277\cancel{7}5}{637\cancel{7}} = \frac{2275}{637}$

$\frac{3097\cancel{7}4}{637\cancel{7}} = \frac{3094}{637}$

$\frac{3917\cancel{7}3}{637\cancel{7}} = \frac{3913}{637}$

$\frac{4737\cancel{7}2}{637\cancel{7}} = \frac{4732}{637}$

$\frac{5557\cancel{7}1}{637\cancel{7}} = \frac{5551}{637}$

denominator= 6390

$\frac{31\cancel{9}5}{63\cancel{9}0} = \frac{315}{630}$

denominator= 6392

$\frac{7\cancel{9}9}{63\cancel{9}2} = \frac{79}{632}$

$\frac{15\cancel{9}8}{63\cancel{9}2} = \frac{158}{632}$

$\frac{23\cancel{9}7}{63\cancel{9}2} = \frac{237}{632}$

$\frac{31\cancel{9}6}{63\cancel{9}2} = \frac{316}{632}$

$\frac{39\cancel{9}5}{63\cancel{9}2} = \frac{395}{632}$

$\frac{479\!\!/4}{639\!\!/2} = \frac{474}{632}$

$\frac{559\!\!/3}{639\!\!/2} = \frac{553}{632}$

$\frac{719\!\!/1}{639\!\!/2} = \frac{711}{632}$

$\frac{799\!\!/0}{639\!\!/2} = \frac{790}{632}$

denominator= 6394

$\frac{319\!\!/7}{639\!\!/4} = \frac{317}{634}$

$\frac{959\!\!/1}{639\!\!/4} = \frac{951}{634}$

denominator= 6396

$\frac{159\!\!/9}{639\!\!/6} = \frac{159}{636}$

$\frac{319\!\!/8}{639\!\!/6} = \frac{318}{636}$

$\frac{479\!\!/7}{639\!\!/6} = \frac{477}{636}$

$\frac{799\!\!/5}{639\!\!/6} = \frac{795}{636}$

$\frac{959\!\!/4}{639\!\!/6} = \frac{954}{636}$

$\frac{1119\!\!/3}{639\!\!/6} = \frac{1113}{636}$

$\frac{1439\!\!/1}{639\!\!/6} = \frac{1431}{636}$

$\frac{1599\!\!/0}{639\!\!/6} = \frac{1590}{636}$

denominator= 6398

$\frac{319\!\!/9}{639\!\!/8} = \frac{319}{638}$

$\frac{959\!\!/7}{639\!\!/8} = \frac{957}{638}$

$\frac{1599\!\!/5}{639\!\!/8} = \frac{1595}{638}$

$\frac{2239\!\!/3}{639\!\!/8} = \frac{2233}{638}$

$\frac{2879\!\!/1}{639\!\!/8} = \frac{2871}{638}$

denominator= 6422

$\frac{3532\!\!/1}{642\!\!/2} = \frac{3531}{642}$

denominator= 6440

$\frac{64\cancel{4}}{644\cancel{0}} = \frac{64}{640}$

$\frac{354\cancel{2}}{644\cancel{0}} = \frac{352}{640}$

denominator= 6444

$\frac{2094\cancel{3}}{644\cancel{4}} = \frac{2093}{644}$

$\frac{3544\cancel{2}}{644\cancel{4}} = \frac{3542}{644}$

$\frac{4994\cancel{1}}{644\cancel{4}} = \frac{4991}{644}$

denominator= 6454

$\frac{1475\cancel{2}}{645\cancel{4}} = \frac{1472}{644}$

$\frac{2305\cancel{0}}{645\cancel{4}} = \frac{2300}{644}$

denominator= 6464

$\frac{1616\cancel{0}}{646\cancel{4}} = \frac{1610}{644}$

denominator= 6466

$\frac{1616\cancel{5}}{646\cancel{6}} = \frac{1615}{646}$

$\frac{3556\cancel{3}}{646\cancel{6}} = \frac{3553}{646}$

$\frac{5496\cancel{1}}{646\cancel{6}} = \frac{5491}{646}$

denominator= 6488

$\frac{1378\cancel{7}}{648\cancel{8}} = \frac{1377}{648}$

$\frac{2108\cancel{6}}{648\cancel{8}} = \frac{2106}{648}$

$\frac{2838\cancel{5}}{648\cancel{8}} = \frac{2835}{648}$

$\frac{3568\cancel{4}}{648\cancel{8}} = \frac{3564}{648}$

$\frac{4298\cancel{3}}{648\cancel{8}} = \frac{4293}{648}$

$\frac{5028\cancel{2}}{648\cancel{8}} = \frac{5022}{648}$

$\frac{5758\cancel{1}}{648\cancel{8}} = \frac{5751}{648}$

denominator= 6490

$\frac{129\not{}8}{649\not{}0} = \frac{128}{640}$

$\frac{259\not{}6}{649\not{}0} = \frac{256}{640}$

$\frac{389\not{}4}{649\not{}0} = \frac{384}{640}$

$\frac{519\not{}2}{649\not{}0} = \frac{512}{640}$

denominator= 6495

$\frac{129\not{}9}{649\not{}5} = \frac{129}{645}$

$\frac{259\not{}8}{649\not{}5} = \frac{258}{645}$

$\frac{389\not{}7}{649\not{}5} = \frac{387}{645}$

$\frac{519\not{}6}{649\not{}5} = \frac{516}{645}$

$\frac{779\not{}4}{649\not{}5} = \frac{774}{645}$

$\frac{909\not{}3}{649\not{}5} = \frac{903}{645}$

$\frac{1039\not{}2}{649\not{}5} = \frac{1032}{645}$

$\frac{1169\not{}1}{649\not{}5} = \frac{1161}{645}$

denominator= 6531

$\frac{93\not{}3}{653\not{}1} = \frac{93}{651}$

$\frac{373\not{}2}{653\not{}1} = \frac{372}{651}$

$\frac{933\not{}0}{653\not{}1} = \frac{930}{651}$

denominator= 6532

$\frac{163\not{}3}{653\not{}2} = \frac{163}{652}$

$\frac{1143\not{}1}{653\not{}2} = \frac{1141}{652}$

$\frac{1633\not{}0}{653\not{}2} = \frac{1630}{652}$

denominator= 6541

$\frac{84\not{}4}{654\not{}1} = \frac{84}{651}$

$\frac{274\!\!\!/3}{654\!\!\!/1} = \frac{273}{651}$

$\frac{464\!\!\!/2}{654\!\!\!/1} = \frac{462}{651}$

$\frac{844\!\!\!/0}{654\!\!\!/1} = \frac{840}{651}$

denominator= 6550

$\frac{65\!\!\!/5}{655\!\!\!/0} = \frac{65}{650}$

denominator= 6555

$\frac{1835\!\!\!/4}{655\!\!\!/5} = \frac{1834}{655}$

$\frac{3015\!\!\!/3}{655\!\!\!/5} = \frac{3013}{655}$

$\frac{4195\!\!\!/2}{655\!\!\!/5} = \frac{4192}{655}$

$\frac{5375\!\!\!/1}{655\!\!\!/5} = \frac{5371}{655}$

denominator= 6576

$\frac{287\!\!\!/7}{657\!\!\!/6} = \frac{287}{656}$

$\frac{1027\!\!\!/5}{657\!\!\!/6} = \frac{1025}{656}$

$\frac{1397\!\!\!/4}{657\!\!\!/6} = \frac{1394}{656}$

$\frac{1767\!\!\!/3}{657\!\!\!/6} = \frac{1763}{656}$

$\frac{2137\!\!\!/2}{657\!\!\!/6} = \frac{2132}{656}$

$\frac{2507\!\!\!/1}{657\!\!\!/6} = \frac{2501}{656}$

$\frac{2877\!\!\!/0}{657\!\!\!/6} = \frac{2870}{656}$

denominator= 6590

$\frac{329\!\!\!/5}{659\!\!\!/0} = \frac{325}{650}$

denominator= 6591

$\frac{219\!\!\!/7}{659\!\!\!/1} = \frac{217}{651}$

$\frac{439\!\!\!/4}{659\!\!\!/1} = \frac{434}{651}$

denominator= 6592

$\frac{329\cancel{6}}{659\cancel{2}} = \frac{326}{652}$

denominator= 6594

$\frac{109\cancel{9}}{659\cancel{4}} = \frac{109}{654}$

$\frac{219\cancel{8}}{659\cancel{4}} = \frac{218}{654}$

$\frac{329\cancel{7}}{659\cancel{4}} = \frac{327}{654}$

$\frac{439\cancel{6}}{659\cancel{4}} = \frac{436}{654}$

$\frac{549\cancel{5}}{659\cancel{4}} = \frac{545}{654}$

$\frac{769\cancel{3}}{659\cancel{4}} = \frac{763}{654}$

$\frac{879\cancel{2}}{659\cancel{4}} = \frac{872}{654}$

$\frac{989\cancel{1}}{659\cancel{4}} = \frac{981}{654}$

$\frac{1099\cancel{0}}{659\cancel{4}} = \frac{1090}{654}$

denominator= 6596

$\frac{329\cancel{8}}{659\cancel{6}} = \frac{328}{656}$

$\frac{989\cancel{4}}{659\cancel{6}} = \frac{984}{656}$

$\frac{1649\cancel{0}}{659\cancel{6}} = \frac{1640}{656}$

denominator= 6597

$\frac{219\cancel{9}}{659\cancel{7}} = \frac{219}{657}$

$\frac{439\cancel{8}}{659\cancel{7}} = \frac{438}{657}$

$\frac{879\cancel{6}}{659\cancel{7}} = \frac{876}{657}$

$\frac{1099\cancel{5}}{659\cancel{7}} = \frac{1095}{657}$

$\frac{1539\cancel{3}}{659\cancel{7}} = \frac{1533}{657}$

$\frac{1759\cancel{2}}{659\cancel{7}} = \frac{1752}{657}$

$\frac{2199\cancel{0}}{659\cancel{7}} = \frac{2190}{657}$

denominator= 6598

$\frac{329\cancel{9}}{659\cancel{8}} = \frac{329}{658}$

$\frac{989\cancel{7}}{659\cancel{8}} = \frac{987}{658}$

$\frac{1649\cancel{5}}{659\cancel{8}} = \frac{1645}{658}$

$\frac{2309\cancel{3}}{659\cancel{8}} = \frac{2303}{658}$

$\frac{2969\cancel{1}}{659\cancel{8}} = \frac{2961}{658}$

denominator= 6622

$\frac{3642\cancel{1}}{662\cancel{2}} = \frac{3641}{662}$

denominator= 6643

$\frac{204\cancel{4}}{664\cancel{3}} = \frac{204}{663}$

$\frac{1124\cancel{2}}{664\cancel{3}} = \frac{1122}{663}$

$\frac{1584\cancel{1}}{664\cancel{3}} = \frac{1581}{663}$

$\frac{2044\cancel{0}}{664\cancel{3}} = \frac{2040}{663}$

denominator= 6644

$\frac{3654\cancel{2}}{664\cancel{4}} = \frac{3652}{664}$

denominator= 6660

$\frac{66\cancel{6}}{666\cancel{0}} = \frac{66}{660}$

$\frac{166\cancel{5}}{666\cancel{0}} = \frac{165}{660}$

$\frac{266\cancel{4}}{666\cancel{0}} = \frac{264}{660}$

$\frac{366\cancel{3}}{666\cancel{0}} = \frac{363}{660}$

$\frac{466\cancel{2}}{666\cancel{0}} = \frac{462}{660}$

$\frac{566\cancel{1}}{666\cancel{0}} = \frac{561}{660}$

denominator= 6664

$\frac{166\cancel{6}}{666\cancel{4}} = \frac{166}{664}$

$\frac{416\cancel{5}}{666\cancel{4}} = \frac{415}{664}$

$\frac{916\cancel{6}3}{666\cancel{6}4} = \frac{913}{664}$

$\frac{1166\cancel{6}2}{666\cancel{6}4} = \frac{1162}{664}$

$\frac{1416\cancel{6}1}{666\cancel{6}4} = \frac{1411}{664}$

$\frac{1666\cancel{6}0}{666\cancel{6}4} = \frac{1660}{664}$

denominator= 6665

$\frac{266\cancel{6}6}{666\cancel{6}5} = \frac{266}{665}$

$\frac{1066\cancel{6}4}{666\cancel{6}5} = \frac{1064}{665}$

$\frac{1466\cancel{6}3}{666\cancel{6}5} = \frac{1463}{665}$

$\frac{1866\cancel{6}2}{666\cancel{6}5} = \frac{1862}{665}$

$\frac{2266\cancel{6}1}{666\cancel{6}5} = \frac{2261}{665}$

denominator= 6666

$\frac{1666\cancel{6}5}{666\cancel{6}6} = \frac{1665}{666}$

$\frac{3666\cancel{6}3}{666\cancel{6}6} = \frac{3663}{666}$

$\frac{5666\cancel{6}1}{666\cancel{6}6} = \frac{5661}{666}$

denominator= 6685

$\frac{1528\cancel{8}0}{668\cancel{8}5} = \frac{1520}{665}$

denominator= 6688

$\frac{3678\cancel{8}4}{668\cancel{8}8} = \frac{3674}{668}$

denominator= 6721

$\frac{122\cancel{2}2}{672\cancel{2}1} = \frac{122}{671}$

$\frac{1222\cancel{2}0}{672\cancel{2}1} = \frac{1220}{671}$

denominator= 6732

$\frac{1683\cancel{3}0}{673\cancel{3}2} = \frac{1680}{672}$

denominator= 6752

$\frac{105\cancel{5}}{675\cancel{2}} = \frac{105}{672}$

$\frac{295\cancel{4}}{675\cancel{2}} = \frac{294}{672}$

$\frac{485\cancel{3}}{675\cancel{2}} = \frac{483}{672}$

$\frac{865\cancel{1}}{675\cancel{2}} = \frac{861}{672}$

$\frac{1055\cancel{0}}{675\cancel{2}} = \frac{1050}{672}$

denominator= 6762

$\frac{96\cancel{6}}{676\cancel{2}} = \frac{96}{672}$

$\frac{386\cancel{4}}{676\cancel{2}} = \frac{384}{672}$

$\frac{966\cancel{0}}{676\cancel{2}} = \frac{960}{672}$

denominator= 6770

$\frac{67\cancel{7}}{677\cancel{0}} = \frac{67}{670}$

denominator= 6771

$\frac{77\cancel{7}}{677\cancel{1}} = \frac{77}{671}$

$\frac{177\cancel{6}}{677\cancel{1}} = \frac{176}{671}$

$\frac{277\cancel{5}}{677\cancel{1}} = \frac{275}{671}$

$\frac{377\cancel{4}}{677\cancel{1}} = \frac{374}{671}$

$\frac{477\cancel{3}}{677\cancel{1}} = \frac{473}{671}$

$\frac{577\cancel{2}}{677\cancel{1}} = \frac{572}{671}$

$\frac{777\cancel{0}}{677\cancel{1}} = \frac{770}{671}$

denominator= 6775

$\frac{1897\cancel{0}}{677\cancel{5}} = \frac{1890}{675}$

denominator= 6786

$\frac{208\cancel{8}}{678\cancel{6}} = \frac{208}{676}$

$\frac{1148\cancel{4}}{678\cancel{6}} = \frac{1144}{676}$

$\frac{161\cancel{8}2}{67\cancel{8}6} = \frac{1612}{676}$

$\frac{208\cancel{8}0}{67\cancel{8}6} = \frac{2080}{676}$

denominator= 6790

$\frac{33\cancel{9}5}{67\cancel{9}0} = \frac{335}{670}$

denominator= 6792

$\frac{16\cancel{9}8}{67\cancel{9}2} = \frac{168}{672}$

$\frac{33\cancel{9}6}{67\cancel{9}2} = \frac{336}{672}$

$\frac{50\cancel{9}4}{67\cancel{9}2} = \frac{504}{672}$

$\frac{84\cancel{9}0}{67\cancel{9}2} = \frac{840}{672}$

denominator= 6794

$\frac{33\cancel{9}7}{67\cancel{9}4} = \frac{337}{674}$

$\frac{101\cancel{9}1}{67\cancel{9}4} = \frac{1011}{674}$

denominator= 6796

$\frac{16\cancel{9}9}{67\cancel{9}6} = \frac{169}{676}$

$\frac{33\cancel{9}8}{67\cancel{9}6} = \frac{338}{676}$

$\frac{50\cancel{9}7}{67\cancel{9}6} = \frac{507}{676}$

$\frac{84\cancel{9}5}{67\cancel{9}6} = \frac{845}{676}$

$\frac{101\cancel{9}4}{67\cancel{9}6} = \frac{1014}{676}$

$\frac{118\cancel{9}3}{67\cancel{9}6} = \frac{1183}{676}$

$\frac{152\cancel{9}1}{67\cancel{9}6} = \frac{1521}{676}$

$\frac{169\cancel{9}0}{67\cancel{9}6} = \frac{1690}{676}$

denominator= 6798

$\frac{33\cancel{9}9}{67\cancel{9}8} = \frac{339}{678}$

$\frac{101\cancel{9}7}{67\cancel{9}8} = \frac{1017}{678}$

$\frac{169\cancel{9}5}{67\cancel{9}8} = \frac{1695}{678}$

$\frac{237\cancel{9}3}{67\cancel{9}8} = \frac{2373}{678}$

$\frac{305\cancel{9}1}{67\cancel{9}8} = \frac{3051}{678}$

denominator= 6822

$\frac{375\cancel{2}1}{68\cancel{2}2} = \frac{3751}{682}$

denominator= 6830

$\frac{27\cancel{3}2}{68\cancel{3}0} = \frac{272}{680}$

denominator= 6842

$\frac{12\cancel{4}4}{68\cancel{4}2} = \frac{124}{682}$

$\frac{40\cancel{4}3}{68\cancel{4}2} = \frac{403}{682}$

$\frac{96\cancel{4}1}{68\cancel{4}2} = \frac{961}{682}$

$\frac{124\cancel{4}0}{68\cancel{4}2} = \frac{1240}{682}$

denominator= 6844

$\frac{222\cancel{4}3}{68\cancel{4}4} = \frac{2223}{684}$

$\frac{376\cancel{4}2}{68\cancel{4}4} = \frac{3762}{684}$

$\frac{530\cancel{4}1}{68\cancel{4}4} = \frac{5301}{684}$

denominator= 6864

$\frac{171\cancel{6}0}{68\cancel{6}4} = \frac{1710}{684}$

denominator= 6866

$\frac{171\cancel{6}5}{68\cancel{6}6} = \frac{1715}{686}$

$\frac{377\cancel{6}3}{68\cancel{6}6} = \frac{3773}{686}$

$\frac{583\cancel{6}1}{68\cancel{6}6} = \frac{5831}{686}$

denominator= 6880

$\frac{6\cancel{8}8}{68\cancel{8}0} = \frac{68}{680}$

$\frac{378\cancel{8}4}{688\cancel{8}0} = \frac{374}{680}$

denominator= 6882

$\frac{8\cancel{8}8}{68\cancel{8}2} = \frac{88}{682}$

$\frac{18\cancel{8}7}{68\cancel{8}2} = \frac{187}{682}$

$\frac{28\cancel{8}6}{68\cancel{8}2} = \frac{286}{682}$

$\frac{38\cancel{8}5}{68\cancel{8}2} = \frac{385}{682}$

$\frac{48\cancel{8}4}{68\cancel{8}2} = \frac{484}{682}$

$\frac{58\cancel{8}3}{68\cancel{8}2} = \frac{583}{682}$

$\frac{78\cancel{8}1}{68\cancel{8}2} = \frac{781}{682}$

$\frac{88\cancel{8}0}{68\cancel{8}2} = \frac{880}{682}$

denominator= 6888

$\frac{223\cancel{8}6}{68\cancel{8}8} = \frac{2236}{688}$

$\frac{378\cancel{8}4}{68\cancel{8}8} = \frac{3784}{688}$

$\frac{533\cancel{8}2}{68\cancel{8}8} = \frac{5332}{688}$

denominator= 6891

$\frac{22\cancel{9}7}{68\cancel{9}1} = \frac{227}{681}$

$\frac{45\cancel{9}4}{68\cancel{9}1} = \frac{454}{681}$

denominator= 6894

$\frac{22\cancel{9}8}{68\cancel{9}4} = \frac{228}{684}$

$\frac{45\cancel{9}6}{68\cancel{9}4} = \frac{456}{684}$

$\frac{91\cancel{9}2}{68\cancel{9}4} = \frac{912}{684}$

$\frac{114\cancel{9}0}{68\cancel{9}4} = \frac{1140}{684}$

denominator= 6897

$\frac{22\cancel{9}9}{68\cancel{9}7} = \frac{229}{687}$

$\frac{459\cancel{8}}{689\cancel{7}} = \frac{458}{687}$

$\frac{919\cancel{6}}{689\cancel{7}} = \frac{916}{687}$

$\frac{1149\cancel{5}}{689\cancel{7}} = \frac{1145}{687}$

$\frac{1609\cancel{3}}{689\cancel{7}} = \frac{1603}{687}$

$\frac{1839\cancel{2}}{689\cancel{7}} = \frac{1832}{687}$

$\frac{2299\cancel{0}}{689\cancel{7}} = \frac{2290}{687}$

denominator= 6932

$\frac{173\cancel{3}}{693\cancel{2}} = \frac{173}{692}$

$\frac{1213\cancel{1}}{693\cancel{2}} = \frac{1211}{692}$

$\frac{1733\cancel{0}}{693\cancel{2}} = \frac{1730}{692}$

denominator= 6963

$\frac{126\cancel{6}}{696\cancel{3}} = \frac{126}{693}$

$\frac{316\cancel{5}}{696\cancel{3}} = \frac{315}{693}$

$\frac{506\cancel{4}}{696\cancel{3}} = \frac{504}{693}$

$\frac{886\cancel{2}}{696\cancel{3}} = \frac{882}{693}$

$\frac{1076\cancel{1}}{696\cancel{3}} = \frac{1071}{693}$

$\frac{1266\cancel{0}}{696\cancel{3}} = \frac{1260}{693}$

denominator= 6976

$\frac{2267\cancel{2}}{697\cancel{6}} = \frac{2262}{696}$

denominator= 6987

$\frac{328\cancel{8}}{698\cancel{7}} = \frac{328}{697}$

$\frac{1068\cancel{6}}{698\cancel{7}} = \frac{1066}{697}$

$\frac{1438\cancel{5}}{698\cancel{7}} = \frac{1435}{697}$

$\frac{1808\cancel{4}}{698\cancel{7}} = \frac{1804}{697}$

$\frac{217\cancel{8}3}{69\cancel{8}7} = \frac{2173}{697}$

$\frac{254\cancel{8}2}{69\cancel{8}7} = \frac{2542}{697}$

$\frac{291\cancel{8}1}{69\cancel{8}7} = \frac{2911}{697}$

$\frac{328\cancel{8}0}{69\cancel{8}7} = \frac{3280}{697}$

denominator= 6990

$\frac{6\cancel{9}9}{69\cancel{9}0} = \frac{69}{690}$

$\frac{13\cancel{9}8}{69\cancel{9}0} = \frac{138}{690}$

$\frac{20\cancel{9}7}{69\cancel{9}0} = \frac{207}{690}$

$\frac{27\cancel{9}6}{69\cancel{9}0} = \frac{276}{690}$

$\frac{34\cancel{9}5}{69\cancel{9}0} = \frac{345}{690}$

$\frac{41\cancel{9}4}{69\cancel{9}0} = \frac{414}{690}$

$\frac{48\cancel{9}3}{69\cancel{9}0} = \frac{483}{690}$

$\frac{55\cancel{9}2}{69\cancel{9}0} = \frac{552}{690}$

$\frac{62\cancel{9}1}{69\cancel{9}0} = \frac{621}{690}$

denominator= 6992

$\frac{34\cancel{9}6}{69\cancel{9}2} = \frac{346}{692}$

denominator= 6993

$\frac{9\cancel{9}9}{69\cancel{9}3} = \frac{99}{693}$

$\frac{19\cancel{9}8}{69\cancel{9}3} = \frac{198}{693}$

$\frac{29\cancel{9}7}{69\cancel{9}3} = \frac{297}{693}$

$\frac{39\cancel{9}6}{69\cancel{9}3} = \frac{396}{693}$

$\frac{49\cancel{9}5}{69\cancel{9}3} = \frac{495}{693}$

$\frac{59\cancel{9}4}{69\cancel{9}3} = \frac{594}{693}$

$\frac{79\cancel{9}2}{69\cancel{9}3} = \frac{792}{693}$

$\frac{899\!\!/1}{699\!\!/3} = \frac{891}{693}$

$\frac{999\!\!/0}{699\!\!/3} = \frac{990}{693}$

denominator= 6994

$\frac{349\!\!/7}{699\!\!/4} = \frac{347}{694}$

$\frac{1049\!\!/1}{699\!\!/4} = \frac{1041}{694}$

denominator= 6995

$\frac{139\!\!/9}{699\!\!/5} = \frac{139}{695}$

$\frac{279\!\!/8}{699\!\!/5} = \frac{278}{695}$

$\frac{419\!\!/7}{699\!\!/5} = \frac{417}{695}$

$\frac{559\!\!/6}{699\!\!/5} = \frac{556}{695}$

$\frac{839\!\!/4}{699\!\!/5} = \frac{834}{695}$

$\frac{979\!\!/3}{699\!\!/5} = \frac{973}{695}$

$\frac{1119\!\!/2}{699\!\!/5} = \frac{1112}{695}$

$\frac{1259\!\!/1}{699\!\!/5} = \frac{1251}{695}$

denominator= 6996

$\frac{349\!\!/8}{699\!\!/6} = \frac{348}{696}$

$\frac{1049\!\!/4}{699\!\!/6} = \frac{1044}{696}$

$\frac{1749\!\!/0}{699\!\!/6} = \frac{1740}{696}$

denominator= 6998

$\frac{349\!\!/9}{699\!\!/8} = \frac{349}{698}$

$\frac{1049\!\!/7}{699\!\!/8} = \frac{1047}{698}$

$\frac{1749\!\!/5}{699\!\!/8} = \frac{1745}{698}$

$\frac{2449\!\!/3}{699\!\!/8} = \frac{2443}{698}$

$\frac{3149\!\!/1}{699\!\!/8} = \frac{3141}{698}$

denominator= 7022

$\frac{386\cancel{2}1}{702\cancel{2}} = \frac{3861}{702}$

denominator= 7044

$\frac{387\cancel{4}2}{704\cancel{4}} = \frac{3872}{704}$

denominator= 7055

$\frac{197\cancel{5}4}{705\cancel{5}} = \frac{1974}{705}$

$\frac{324\cancel{5}3}{705\cancel{5}} = \frac{3243}{705}$

$\frac{451\cancel{5}2}{705\cancel{5}} = \frac{4512}{705}$

$\frac{578\cancel{5}1}{705\cancel{5}} = \frac{5781}{705}$

denominator= 7060

$\frac{17\cancel{6}5}{70\cancel{6}0} = \frac{175}{700}$

denominator= 7064

$\frac{17\cancel{6}6}{70\cancel{6}4} = \frac{176}{704}$

$\frac{123\cancel{6}2}{70\cancel{6}4} = \frac{1232}{704}$

$\frac{176\cancel{6}0}{70\cancel{6}4} = \frac{1760}{704}$

denominator= 7066

$\frac{176\cancel{6}5}{706\cancel{6}} = \frac{1765}{706}$

$\frac{388\cancel{6}3}{706\cancel{6}} = \frac{3883}{706}$

$\frac{600\cancel{6}1}{706\cancel{6}} = \frac{6001}{706}$

denominator= 7072

$\frac{21\cancel{7}6}{70\cancel{7}2} = \frac{216}{702}$

denominator= 7077

$\frac{161\cancel{7}6}{707\cancel{7}} = \frac{1616}{707}$

$\frac{252\cancel{7}5}{707\cancel{7}} = \frac{2525}{707}$

$\frac{343\cancel{7}4}{70\cancel{7}7} = \frac{3434}{707}$

$\frac{434\cancel{7}3}{70\cancel{7}7} = \frac{4343}{707}$

$\frac{525\cancel{7}2}{70\cancel{7}7} = \frac{5252}{707}$

$\frac{616\cancel{7}1}{70\cancel{7}7} = \frac{6161}{707}$

denominator= 7084

$\frac{12\cancel{8}8}{70\cancel{8}4} = \frac{128}{704}$

$\frac{41\cancel{8}6}{70\cancel{8}4} = \frac{416}{704}$

$\frac{99\cancel{8}2}{70\cancel{8}4} = \frac{992}{704}$

$\frac{128\cancel{8}0}{70\cancel{8}4} = \frac{1280}{704}$

denominator= 7088

$\frac{389\cancel{8}4}{70\cancel{8}8} = \frac{3894}{708}$

denominator= 7110

$\frac{7\cancel{1}1}{71\cancel{1}0} = \frac{71}{710}$

denominator= 7132

$\frac{178\cancel{3}0}{71\cancel{3}2} = \frac{1780}{712}$

denominator= 7153

$\frac{15\cancel{5}5}{71\cancel{5}3} = \frac{155}{713}$

$\frac{43\cancel{5}4}{71\cancel{5}3} = \frac{434}{713}$

$\frac{99\cancel{5}2}{71\cancel{5}3} = \frac{992}{713}$

$\frac{127\cancel{5}1}{71\cancel{5}3} = \frac{1271}{713}$

$\frac{155\cancel{5}0}{71\cancel{5}3} = \frac{1550}{713}$

denominator= 7154

$\frac{25\cancel{5}5}{71\cancel{5}4} = \frac{255}{714}$

$\frac{117\cancel{5}3}{71\cancel{5}4} = \frac{1173}{714}$

$\frac{1635\cancel{2}}{715\cancel{4}} = \frac{1632}{714}$

$\frac{2095\cancel{1}}{715\cancel{4}} = \frac{2091}{714}$

$\frac{2555\cancel{0}}{715\cancel{4}} = \frac{2550}{714}$

denominator= 7160

$\frac{286\cancel{4}}{716\cancel{0}} = \frac{284}{710}$

denominator= 7165

$\frac{286\cancel{6}}{716\cancel{5}} = \frac{286}{715}$

$\frac{1146\cancel{4}}{716\cancel{5}} = \frac{1144}{715}$

$\frac{1576\cancel{3}}{716\cancel{5}} = \frac{1573}{715}$

$\frac{2006\cancel{2}}{716\cancel{5}} = \frac{2002}{715}$

$\frac{2436\cancel{1}}{716\cancel{5}} = \frac{2431}{715}$

denominator= 7174

$\frac{147\cancel{7}}{717\cancel{4}} = \frac{147}{714}$

$\frac{337\cancel{6}}{717\cancel{4}} = \frac{336}{714}$

$\frac{527\cancel{5}}{717\cancel{4}} = \frac{525}{714}$

$\frac{907\cancel{3}}{717\cancel{4}} = \frac{903}{714}$

$\frac{1097\cancel{2}}{717\cancel{4}} = \frac{1092}{714}$

$\frac{1287\cancel{1}}{717\cancel{4}} = \frac{1281}{714}$

$\frac{1477\cancel{0}}{717\cancel{4}} = \frac{1470}{714}$

denominator= 7190

$\frac{359\cancel{5}}{719\cancel{0}} = \frac{355}{710}$

denominator= 7191

$\frac{79\cancel{9}}{719\cancel{1}} = \frac{79}{711}$

$\frac{159\cancel{8}}{719\cancel{1}} = \frac{158}{711}$

$\frac{239\cancel{7}}{719\cancel{1}} = \frac{237}{711}$

$\frac{319\cancel{6}}{719\cancel{1}} = \frac{316}{711}$

$\frac{399\cancel{5}}{719\cancel{1}} = \frac{395}{711}$

$\frac{479\cancel{4}}{719\cancel{1}} = \frac{474}{711}$

$\frac{559\cancel{3}}{719\cancel{1}} = \frac{553}{711}$

$\frac{639\cancel{2}}{719\cancel{1}} = \frac{632}{711}$

$\frac{799\cancel{0}}{719\cancel{1}} = \frac{790}{711}$

denominator= 7192

$\frac{89\cancel{9}}{719\cancel{2}} = \frac{89}{712}$

$\frac{179\cancel{8}}{719\cancel{2}} = \frac{178}{712}$

$\frac{269\cancel{7}}{719\cancel{2}} = \frac{267}{712}$

$\frac{359\cancel{6}}{719\cancel{2}} = \frac{356}{712}$

$\frac{449\cancel{5}}{719\cancel{2}} = \frac{445}{712}$

$\frac{539\cancel{4}}{719\cancel{2}} = \frac{534}{712}$

$\frac{629\cancel{3}}{719\cancel{2}} = \frac{623}{712}$

$\frac{809\cancel{1}}{719\cancel{2}} = \frac{801}{712}$

$\frac{899\cancel{0}}{719\cancel{2}} = \frac{890}{712}$

denominator= 7194

$\frac{119\cancel{9}}{719\cancel{4}} = \frac{119}{714}$

$\frac{239\cancel{8}}{719\cancel{4}} = \frac{238}{714}$

$\frac{359\cancel{7}}{719\cancel{4}} = \frac{357}{714}$

$\frac{479\cancel{6}}{719\cancel{4}} = \frac{476}{714}$

$\frac{599\cancel{5}}{719\cancel{4}} = \frac{595}{714}$

$\frac{839\cancel{3}}{719\cancel{4}} = \frac{833}{714}$

$\frac{95\cancel{9}2}{71\cancel{9}4} = \frac{952}{714}$

$\frac{107\cancel{9}1}{71\cancel{9}4} = \frac{1071}{714}$

$\frac{119\cancel{9}0}{71\cancel{9}4} = \frac{1190}{714}$

denominator= 7196

$\frac{17\cancel{9}9}{71\cancel{9}6} = \frac{179}{716}$

$\frac{35\cancel{9}8}{71\cancel{9}6} = \frac{358}{716}$

$\frac{53\cancel{9}7}{71\cancel{9}6} = \frac{537}{716}$

$\frac{89\cancel{9}5}{71\cancel{9}6} = \frac{895}{716}$

$\frac{107\cancel{9}4}{71\cancel{9}6} = \frac{1074}{716}$

$\frac{125\cancel{9}3}{71\cancel{9}6} = \frac{1253}{716}$

$\frac{161\cancel{9}1}{71\cancel{9}6} = \frac{1611}{716}$

$\frac{179\cancel{9}0}{71\cancel{9}6} = \frac{1790}{716}$

denominator= 7197

$\frac{23\cancel{9}9}{71\cancel{9}7} = \frac{239}{717}$

$\frac{47\cancel{9}8}{71\cancel{9}7} = \frac{478}{717}$

$\frac{95\cancel{9}6}{71\cancel{9}7} = \frac{956}{717}$

$\frac{119\cancel{9}5}{71\cancel{9}7} = \frac{1195}{717}$

$\frac{167\cancel{9}3}{71\cancel{9}7} = \frac{1673}{717}$

$\frac{191\cancel{9}2}{71\cancel{9}7} = \frac{1912}{717}$

$\frac{239\cancel{9}0}{71\cancel{9}7} = \frac{2390}{717}$

denominator= 7198

$\frac{35\cancel{9}9}{71\cancel{9}8} = \frac{359}{718}$

$\frac{107\cancel{9}7}{71\cancel{9}8} = \frac{1077}{718}$

$\frac{179\cancel{9}5}{71\cancel{9}8} = \frac{1795}{718}$

$\frac{251\cancel{9}3}{71\cancel{9}8} = \frac{2513}{718}$

$\frac{323\cancel{9}1}{71\cancel{9}8} = \frac{3231}{718}$

denominator= 7220

$\frac{72\cancel{2}}{72\cancel{2}0} = \frac{72}{720}$

denominator= 7222

$\frac{397\cancel{2}1}{72\cancel{2}2} = \frac{3971}{722}$

denominator= 7231

$\frac{10\cancel{3}3}{72\cancel{3}1} = \frac{103}{721}$

$\frac{41\cancel{3}2}{72\cancel{3}1} = \frac{412}{721}$

$\frac{103\cancel{3}0}{72\cancel{3}1} = \frac{1030}{721}$

denominator= 7244

$\frac{235\cancel{4}3}{72\cancel{4}4} = \frac{2353}{724}$

$\frac{398\cancel{4}2}{72\cancel{4}4} = \frac{3982}{724}$

$\frac{561\cancel{4}1}{72\cancel{4}4} = \frac{5611}{724}$

denominator= 7264

$\frac{181\cancel{6}0}{72\cancel{6}4} = \frac{1810}{724}$

denominator= 7266

$\frac{181\cancel{6}5}{72\cancel{6}6} = \frac{1815}{726}$

$\frac{399\cancel{6}3}{72\cancel{6}6} = \frac{3993}{726}$

$\frac{617\cancel{6}1}{72\cancel{6}6} = \frac{6171}{726}$

denominator= 7275

$\frac{203\cancel{7}0}{72\cancel{7}5} = \frac{2030}{725}$

denominator= 7280

$\frac{31\cancel{8}5}{72\cancel{8}0} = \frac{315}{720}$

denominator= 7288

$\frac{154\cancel{8}7}{72\cancel{8}8} = \frac{1547}{728}$

$\frac{236\cancel{8}6}{72\cancel{8}8} = \frac{2366}{728}$

$\frac{318\cancel{8}5}{72\cancel{8}8} = \frac{3185}{728}$

$\frac{400\cancel{8}4}{72\cancel{8}8} = \frac{4004}{728}$

$\frac{482\cancel{8}3}{72\cancel{8}8} = \frac{4823}{728}$

$\frac{564\cancel{8}2}{72\cancel{8}8} = \frac{5642}{728}$

$\frac{646\cancel{8}1}{72\cancel{8}8} = \frac{6461}{728}$

denominator= 7330

$\frac{7\cancel{3}3}{73\cancel{3}0} = \frac{73}{730}$

$\frac{29\cancel{3}2}{73\cancel{3}0} = \frac{292}{730}$

$\frac{51\cancel{3}1}{73\cancel{3}0} = \frac{511}{730}$

denominator= 7332

$\frac{18\cancel{3}3}{73\cancel{3}2} = \frac{183}{732}$

$\frac{128\cancel{3}1}{73\cancel{3}2} = \frac{1281}{732}$

$\frac{183\cancel{3}0}{73\cancel{3}2} = \frac{1830}{732}$

denominator= 7361

$\frac{8\cancel{6}6}{73\cancel{6}1} = \frac{86}{731}$

$\frac{21\cancel{6}5}{73\cancel{6}1} = \frac{215}{731}$

$\frac{34\cancel{6}4}{73\cancel{6}1} = \frac{344}{731}$

$\frac{47\cancel{6}3}{73\cancel{6}1} = \frac{473}{731}$

$\frac{60\cancel{6}2}{73\cancel{6}1} = \frac{602}{731}$

$\frac{86\cancel{6}0}{73\cancel{6}1} = \frac{860}{731}$

denominator= 7376

$\frac{156\cancel{7}4}{73\cancel{7}6} = \frac{1564}{736}$

$\frac{239\cancel{7}2}{73\cancel{7}6} = \frac{2392}{736}$

$\frac{322\cancel{7}0}{73\cancel{7}6} = \frac{3220}{736}$

denominator= 7385

$\frac{16\cancel{8}8}{73\cancel{8}5} = \frac{168}{735}$

$\frac{35\cancel{8}7}{73\cancel{8}5} = \frac{357}{735}$

$\frac{54\cancel{8}6}{73\cancel{8}5} = \frac{546}{735}$

$\frac{92\cancel{8}4}{73\cancel{8}5} = \frac{924}{735}$

$\frac{111\cancel{8}3}{73\cancel{8}5} = \frac{1113}{735}$

$\frac{130\cancel{8}2}{73\cancel{8}5} = \frac{1302}{735}$

$\frac{149\cancel{8}1}{73\cancel{8}5} = \frac{1491}{735}$

$\frac{168\cancel{8}0}{73\cancel{8}5} = \frac{1680}{735}$

denominator= 7390

$\frac{36\cancel{9}5}{73\cancel{9}0} = \frac{365}{730}$

denominator= 7392

$\frac{36\cancel{9}6}{73\cancel{9}2} = \frac{366}{732}$

denominator= 7394

$\frac{36\cancel{9}7}{73\cancel{9}4} = \frac{367}{734}$

$\frac{110\cancel{9}1}{73\cancel{9}4} = \frac{1101}{734}$

denominator= 7396

$\frac{36\cancel{9}8}{73\cancel{9}6} = \frac{368}{736}$

$\frac{110\cancel{9}4}{73\cancel{9}6} = \frac{1104}{736}$

$\frac{184\cancel{9}0}{73\cancel{9}6} = \frac{1840}{736}$

denominator= 7398

$\frac{369\cancel{9}}{739\cancel{8}} = \frac{369}{738}$

$\frac{1109\cancel{7}}{739\cancel{8}} = \frac{1107}{738}$

$\frac{1849\cancel{5}}{739\cancel{8}} = \frac{1845}{738}$

$\frac{2589\cancel{3}}{739\cancel{8}} = \frac{2583}{738}$

$\frac{3329\cancel{1}}{739\cancel{8}} = \frac{3321}{738}$

denominator$= 7422$

$\frac{4082\cancel{1}}{742\cancel{2}} = \frac{4081}{742}$

denominator$= 7440$

$\frac{74\cancel{4}}{744\cancel{0}} = \frac{74}{740}$

denominator$= 7444$

$\frac{4094\cancel{2}}{744\cancel{4}} = \frac{4092}{744}$

denominator$= 7460$

$\frac{186\cancel{5}}{746\cancel{0}} = \frac{185}{740}$

denominator$= 7462$

$\frac{106\cancel{6}}{746\cancel{2}} = \frac{106}{742}$

$\frac{266\cancel{5}}{746\cancel{2}} = \frac{265}{742}$

$\frac{426\cancel{4}}{746\cancel{2}} = \frac{424}{742}$

$\frac{586\cancel{3}}{746\cancel{2}} = \frac{583}{742}$

$\frac{906\cancel{1}}{746\cancel{2}} = \frac{901}{742}$

$\frac{1066\cancel{0}}{746\cancel{2}} = \frac{1060}{742}$

denominator$= 7464$

$\frac{186\cancel{6}}{746\cancel{4}} = \frac{186}{744}$

$\frac{466\cancel{5}}{746\cancel{4}} = \frac{465}{744}$

$\frac{1026\cancel{3}}{746\cancel{4}} = \frac{1023}{744}$

$\frac{130\not{6}2}{746\not{4}} = \frac{1302}{744}$

$\frac{158\not{6}1}{746\not{4}} = \frac{1581}{744}$

$\frac{186\not{6}0}{746\not{4}} = \frac{1860}{744}$

denominator= 7466

$\frac{186\not{6}5}{746\not{6}} = \frac{1865}{746}$

$\frac{410\not{6}3}{746\not{6}} = \frac{4103}{746}$

$\frac{634\not{6}1}{746\not{6}} = \frac{6341}{746}$

denominator= 7488

$\frac{411\not{8}4}{748\not{8}} = \frac{4114}{748}$

denominator= 7490

$\frac{149\not{8}}{749\not{0}} = \frac{148}{740}$

$\frac{299\not{6}}{749\not{0}} = \frac{296}{740}$

$\frac{449\not{4}}{749\not{0}} = \frac{444}{740}$

$\frac{599\not{2}}{749\not{0}} = \frac{592}{740}$

denominator= 7491

$\frac{249\not{7}}{749\not{1}} = \frac{247}{741}$

$\frac{499\not{4}}{749\not{1}} = \frac{494}{741}$

denominator= 7494

$\frac{249\not{8}}{749\not{4}} = \frac{248}{744}$

$\frac{499\not{6}}{749\not{4}} = \frac{496}{744}$

$\frac{999\not{2}}{749\not{4}} = \frac{992}{744}$

$\frac{1249\not{0}}{749\not{4}} = \frac{1240}{744}$

denominator= 7495

$\frac{149\not{9}}{749\not{5}} = \frac{149}{745}$

$\frac{299\!\!\!/8}{749\!\!\!/5} = \frac{298}{745}$

$\frac{449\!\!\!/7}{749\!\!\!/5} = \frac{447}{745}$

$\frac{599\!\!\!/6}{749\!\!\!/5} = \frac{596}{745}$

$\frac{899\!\!\!/4}{749\!\!\!/5} = \frac{894}{745}$

$\frac{1049\!\!\!/3}{749\!\!\!/5} = \frac{1043}{745}$

$\frac{1199\!\!\!/2}{749\!\!\!/5} = \frac{1192}{745}$

$\frac{1349\!\!\!/1}{749\!\!\!/5} = \frac{1341}{745}$

denominator= 7497

$\frac{249\!\!\!/9}{749\!\!\!/7} = \frac{249}{747}$

$\frac{499\!\!\!/8}{749\!\!\!/7} = \frac{498}{747}$

$\frac{999\!\!\!/6}{749\!\!\!/7} = \frac{996}{747}$

$\frac{1249\!\!\!/5}{749\!\!\!/7} = \frac{1245}{747}$

$\frac{1749\!\!\!/3}{749\!\!\!/7} = \frac{1743}{747}$

$\frac{1999\!\!\!/2}{749\!\!\!/7} = \frac{1992}{747}$

$\frac{2499\!\!\!/0}{749\!\!\!/7} = \frac{2490}{747}$

denominator= 7532

$\frac{1883\!\!\!/0}{753\!\!\!/2} = \frac{1880}{752}$

denominator= 7550

$\frac{75\!\!\!/5}{755\!\!\!/0} = \frac{75}{750}$

denominator= 7555

$\frac{2115\!\!\!/4}{755\!\!\!/5} = \frac{2114}{755}$

$\frac{3475\!\!\!/3}{755\!\!\!/5} = \frac{3473}{755}$

$\frac{4835\!\!\!/2}{755\!\!\!/5} = \frac{4832}{755}$

$\frac{6195\!\!\!/1}{755\!\!\!/5} = \frac{6191}{755}$

denominator= 7590

$\frac{379\cancel{5}}{759\cancel{0}} = \frac{375}{750}$

denominator= 7592

$\frac{189\cancel{8}}{759\cancel{2}} = \frac{188}{752}$

$\frac{379\cancel{6}}{759\cancel{2}} = \frac{376}{752}$

$\frac{569\cancel{4}}{759\cancel{2}} = \frac{564}{752}$

$\frac{949\cancel{0}}{759\cancel{2}} = \frac{940}{752}$

denominator= 7594

$\frac{379\cancel{7}}{759\cancel{4}} = \frac{377}{754}$

$\frac{1139\cancel{1}}{759\cancel{4}} = \frac{1131}{754}$

denominator= 7596

$\frac{189\cancel{9}}{759\cancel{6}} = \frac{189}{756}$

$\frac{379\cancel{8}}{759\cancel{6}} = \frac{378}{756}$

$\frac{569\cancel{7}}{759\cancel{6}} = \frac{567}{756}$

$\frac{949\cancel{5}}{759\cancel{6}} = \frac{945}{756}$

$\frac{1139\cancel{4}}{759\cancel{6}} = \frac{1134}{756}$

$\frac{1329\cancel{3}}{759\cancel{6}} = \frac{1323}{756}$

$\frac{1709\cancel{1}}{759\cancel{6}} = \frac{1701}{756}$

$\frac{1899\cancel{0}}{759\cancel{6}} = \frac{1890}{756}$

denominator= 7598

$\frac{379\cancel{9}}{759\cancel{8}} = \frac{379}{758}$

$\frac{1139\cancel{7}}{759\cancel{8}} = \frac{1137}{758}$

$\frac{1899\cancel{5}}{759\cancel{8}} = \frac{1895}{758}$

$\frac{2659\cancel{3}}{759\cancel{8}} = \frac{2653}{758}$

$\frac{341\cancel{9}1}{75\cancel{9}8} = \frac{3411}{758}$

denominator= 7622

$\frac{419\cancel{2}1}{76\cancel{2}2} = \frac{4191}{762}$

denominator= 7644

$\frac{248\cancel{4}3}{76\cancel{4}4} = \frac{2483}{764}$

$\frac{420\cancel{4}2}{76\cancel{4}4} = \frac{4202}{764}$

$\frac{592\cancel{4}1}{76\cancel{4}4} = \frac{5921}{764}$

denominator= 7660

$\frac{7\cancel{6}6}{76\cancel{6}0} = \frac{76}{760}$

$\frac{30\cancel{6}4}{76\cancel{6}0} = \frac{304}{760}$

$\frac{53\cancel{6}2}{76\cancel{6}0} = \frac{532}{760}$

denominator= 7664

$\frac{191\cancel{6}0}{76\cancel{6}4} = \frac{1910}{764}$

denominator= 7665

$\frac{30\cancel{6}6}{76\cancel{6}5} = \frac{306}{765}$

$\frac{122\cancel{6}4}{76\cancel{6}5} = \frac{1224}{765}$

$\frac{168\cancel{6}3}{76\cancel{6}5} = \frac{1683}{765}$

$\frac{214\cancel{6}2}{76\cancel{6}5} = \frac{2142}{765}$

$\frac{260\cancel{6}1}{76\cancel{6}5} = \frac{2601}{765}$

denominator= 7666

$\frac{191\cancel{6}5}{76\cancel{6}6} = \frac{1915}{766}$

$\frac{421\cancel{6}3}{76\cancel{6}6} = \frac{4213}{766}$

$\frac{651\cancel{6}1}{76\cancel{6}6} = \frac{6511}{766}$

denominator= 7688

$\frac{249\cancel{8}6}{76\cancel{8}8} = \frac{2496}{768}$

$\frac{422\cancel{8}4}{76\cancel{8}8} = \frac{4224}{768}$

$\frac{595\cancel{8}2}{76\cancel{8}8} = \frac{5952}{768}$

denominator= 7693

$\frac{10\cancel{9}9}{76\cancel{9}3} = \frac{109}{763}$

$\frac{21\cancel{9}8}{76\cancel{9}3} = \frac{218}{763}$

$\frac{32\cancel{9}7}{76\cancel{9}3} = \frac{327}{763}$

$\frac{43\cancel{9}6}{76\cancel{9}3} = \frac{436}{763}$

$\frac{54\cancel{9}5}{76\cancel{9}3} = \frac{545}{763}$

$\frac{65\cancel{9}4}{76\cancel{9}3} = \frac{654}{763}$

$\frac{87\cancel{9}2}{76\cancel{9}3} = \frac{872}{763}$

$\frac{98\cancel{9}1}{76\cancel{9}3} = \frac{981}{763}$

$\frac{109\cancel{9}0}{76\cancel{9}3} = \frac{1090}{763}$

denominator= 7732

$\frac{19\cancel{3}3}{77\cancel{3}2} = \frac{193}{772}$

$\frac{135\cancel{3}1}{77\cancel{3}2} = \frac{1351}{772}$

$\frac{193\cancel{3}0}{77\cancel{3}2} = \frac{1930}{772}$

denominator= 7770

$\frac{7\cancel{7}7}{77\cancel{7}0} = \frac{77}{770}$

$\frac{17\cancel{7}6}{77\cancel{7}0} = \frac{176}{770}$

$\frac{27\cancel{7}5}{77\cancel{7}0} = \frac{275}{770}$

$\frac{37\cancel{7}4}{77\cancel{7}0} = \frac{374}{770}$

$\frac{47\cancel{7}3}{77\cancel{7}0} = \frac{473}{770}$

$\frac{57\cancel{7}2}{77\cancel{7}0} = \frac{572}{770}$

$\frac{67\cancel{7}1}{77\cancel{7}0} = \frac{671}{770}$

denominator= 7775

$\frac{21\cancel{7}7}{77\cancel{7}5} = \frac{217}{775}$

$\frac{49\cancel{7}6}{77\cancel{7}5} = \frac{496}{775}$

$\frac{105\cancel{7}4}{77\cancel{7}5} = \frac{1054}{775}$

$\frac{133\cancel{7}3}{77\cancel{7}5} = \frac{1333}{775}$

$\frac{161\cancel{7}2}{77\cancel{7}5} = \frac{1612}{775}$

$\frac{189\cancel{7}1}{77\cancel{7}5} = \frac{1891}{775}$

$\frac{217\cancel{7}0}{77\cancel{7}5} = \frac{2170}{775}$

denominator= 7776

$\frac{252\cancel{7}2}{77\cancel{7}6} = \frac{2522}{776}$

denominator= 7777

$\frac{177\cancel{7}6}{77\cancel{7}7} = \frac{1776}{777}$

$\frac{277\cancel{7}5}{77\cancel{7}7} = \frac{2775}{777}$

$\frac{377\cancel{7}4}{77\cancel{7}7} = \frac{3774}{777}$

$\frac{477\cancel{7}3}{77\cancel{7}7} = \frac{4773}{777}$

$\frac{577\cancel{7}2}{77\cancel{7}7} = \frac{5772}{777}$

$\frac{677\cancel{7}1}{77\cancel{7}7} = \frac{6771}{777}$

denominator= 7790

$\frac{38\cancel{9}5}{77\cancel{9}0} = \frac{385}{770}$

denominator= 7791

$\frac{25\cancel{9}7}{77\cancel{9}1} = \frac{257}{771}$

$\frac{51\cancel{9}4}{77\cancel{9}1} = \frac{514}{771}$

denominator= 7792

$\frac{389\cancel{6}}{779\cancel{2}} = \frac{386}{772}$

denominator= 7794

$\frac{129\cancel{9}}{779\cancel{4}} = \frac{129}{774}$

$\frac{259\cancel{8}}{779\cancel{4}} = \frac{258}{774}$

$\frac{389\cancel{7}}{779\cancel{4}} = \frac{387}{774}$

$\frac{519\cancel{6}}{779\cancel{4}} = \frac{516}{774}$

$\frac{649\cancel{5}}{779\cancel{4}} = \frac{645}{774}$

$\frac{909\cancel{3}}{779\cancel{4}} = \frac{903}{774}$

$\frac{1039\cancel{2}}{779\cancel{4}} = \frac{1032}{774}$

$\frac{1169\cancel{1}}{779\cancel{4}} = \frac{1161}{774}$

$\frac{1299\cancel{0}}{779\cancel{4}} = \frac{1290}{774}$

denominator= 7796

$\frac{389\cancel{8}}{779\cancel{6}} = \frac{388}{776}$

$\frac{1169\cancel{4}}{779\cancel{6}} = \frac{1164}{776}$

$\frac{1949\cancel{0}}{779\cancel{6}} = \frac{1940}{776}$

denominator= 7797

$\frac{259\cancel{9}}{779\cancel{7}} = \frac{259}{777}$

$\frac{519\cancel{8}}{779\cancel{7}} = \frac{518}{777}$

$\frac{1039\cancel{6}}{779\cancel{7}} = \frac{1036}{777}$

$\frac{1299\cancel{5}}{779\cancel{7}} = \frac{1295}{777}$

$\frac{1819\cancel{3}}{779\cancel{7}} = \frac{1813}{777}$

$\frac{2079\cancel{2}}{779\cancel{7}} = \frac{2072}{777}$

$\frac{2599\cancel{0}}{779\cancel{7}} = \frac{2590}{777}$

denominator= 7798

$\frac{389\not{9}}{77\not{9}8} = \frac{389}{778}$

$\frac{116\not{9}7}{77\not{9}8} = \frac{1167}{778}$

$\frac{194\not{9}5}{77\not{9}8} = \frac{1945}{778}$

$\frac{272\not{9}3}{77\not{9}8} = \frac{2723}{778}$

$\frac{350\not{9}1}{77\not{9}8} = \frac{3501}{778}$

denominator= 7821

$\frac{142\not{2}}{78\not{2}1} = \frac{142}{781}$

$\frac{142\not{2}0}{78\not{2}1} = \frac{1420}{781}$

denominator= 7822

$\frac{430\not{2}1}{78\not{2}2} = \frac{4301}{782}$

denominator= 7830

$\frac{31\not{3}2}{78\not{3}0} = \frac{312}{780}$

denominator= 7844

$\frac{431\not{4}2}{78\not{4}4} = \frac{4312}{784}$

denominator= 7854

$\frac{179\not{5}2}{78\not{5}4} = \frac{1792}{784}$

$\frac{280\not{5}0}{78\not{5}4} = \frac{2800}{784}$

denominator= 7860

$\frac{19\not{6}5}{78\not{6}0} = \frac{195}{780}$

denominator= 7864

$\frac{19\not{6}6}{78\not{6}4} = \frac{196}{784}$

$\frac{137\not{6}2}{78\not{6}4} = \frac{1372}{784}$

$\frac{196\not{6}0}{78\not{6}4} = \frac{1960}{784}$

denominator= 7866

$\frac{1966\!\!/5}{786\!\!/6} = \frac{1965}{786}$

$\frac{4326\!\!/3}{786\!\!/6} = \frac{4323}{786}$

$\frac{6686\!\!/1}{786\!\!/6} = \frac{6681}{786}$

denominator= 7880

$\frac{78\!\!/8}{788\!\!/0} = \frac{78}{780}$

denominator= 7881

$\frac{88\!\!/8}{788\!\!/1} = \frac{88}{781}$

$\frac{188\!\!/7}{788\!\!/1} = \frac{187}{781}$

$\frac{288\!\!/6}{788\!\!/1} = \frac{286}{781}$

$\frac{388\!\!/5}{788\!\!/1} = \frac{385}{781}$

$\frac{488\!\!/4}{788\!\!/1} = \frac{484}{781}$

$\frac{588\!\!/3}{788\!\!/1} = \frac{583}{781}$

$\frac{688\!\!/2}{788\!\!/1} = \frac{682}{781}$

$\frac{888\!\!/0}{788\!\!/1} = \frac{880}{781}$

denominator= 7888

$\frac{4338\!\!/4}{788\!\!/8} = \frac{4334}{788}$

denominator= 7931

$\frac{113\!\!/3}{793\!\!/1} = \frac{113}{791}$

$\frac{453\!\!/2}{793\!\!/1} = \frac{452}{791}$

$\frac{1133\!\!/0}{793\!\!/1} = \frac{1130}{791}$

denominator= 7932

$\frac{1983\!\!/0}{793\!\!/2} = \frac{1980}{792}$

denominator= 7942

$\frac{144\!\!/4}{794\!\!/2} = \frac{144}{792}$

$\frac{144\cancel{4}0}{79\cancel{4}2} = \frac{1440}{792}$

denominator= 7943

$\frac{24\cancel{4}4}{79\cancel{4}3} = \frac{244}{793}$

$\frac{134\cancel{4}2}{79\cancel{4}3} = \frac{1342}{793}$

$\frac{189\cancel{4}1}{79\cancel{4}3} = \frac{1891}{793}$

$\frac{244\cancel{4}0}{79\cancel{4}3} = \frac{2440}{793}$

denominator= 7990

$\frac{7\cancel{9}9}{79\cancel{9}0} = \frac{79}{790}$

$\frac{15\cancel{9}8}{79\cancel{9}0} = \frac{158}{790}$

$\frac{23\cancel{9}7}{79\cancel{9}0} = \frac{237}{790}$

$\frac{31\cancel{9}6}{79\cancel{9}0} = \frac{316}{790}$

$\frac{39\cancel{9}5}{79\cancel{9}0} = \frac{395}{790}$

$\frac{47\cancel{9}4}{79\cancel{9}0} = \frac{474}{790}$

$\frac{55\cancel{9}3}{79\cancel{9}0} = \frac{553}{790}$

$\frac{63\cancel{9}2}{79\cancel{9}0} = \frac{632}{790}$

$\frac{71\cancel{9}1}{79\cancel{9}0} = \frac{711}{790}$

denominator= 7992

$\frac{9\cancel{9}9}{79\cancel{9}2} = \frac{99}{792}$

$\frac{19\cancel{9}8}{79\cancel{9}2} = \frac{198}{792}$

$\frac{29\cancel{9}7}{79\cancel{9}2} = \frac{297}{792}$

$\frac{39\cancel{9}6}{79\cancel{9}2} = \frac{396}{792}$

$\frac{49\cancel{9}5}{79\cancel{9}2} = \frac{495}{792}$

$\frac{59\cancel{9}4}{79\cancel{9}2} = \frac{594}{792}$

$\frac{69\cancel{9}3}{79\cancel{9}2} = \frac{693}{792}$

$\frac{89\cancel{9}1}{79\cancel{9}2} = \frac{891}{792}$

$\frac{99\cancel{9}0}{79\cancel{9}2} = \frac{990}{792}$

denominator= 7994

$\frac{39\cancel{9}7}{79\cancel{9}4} = \frac{397}{794}$

$\frac{119\cancel{9}1}{79\cancel{9}4} = \frac{1191}{794}$

denominator= 7995

$\frac{15\cancel{9}9}{79\cancel{9}5} = \frac{159}{795}$

$\frac{31\cancel{9}8}{79\cancel{9}5} = \frac{318}{795}$

$\frac{47\cancel{9}7}{79\cancel{9}5} = \frac{477}{795}$

$\frac{63\cancel{9}6}{79\cancel{9}5} = \frac{636}{795}$

$\frac{95\cancel{9}4}{79\cancel{9}5} = \frac{954}{795}$

$\frac{111\cancel{9}3}{79\cancel{9}5} = \frac{1113}{795}$

$\frac{127\cancel{9}2}{79\cancel{9}5} = \frac{1272}{795}$

$\frac{143\cancel{9}1}{79\cancel{9}5} = \frac{1431}{795}$

denominator= 7996

$\frac{19\cancel{9}9}{79\cancel{9}6} = \frac{199}{796}$

$\frac{39\cancel{9}8}{79\cancel{9}6} = \frac{398}{796}$

$\frac{59\cancel{9}7}{79\cancel{9}6} = \frac{597}{796}$

$\frac{99\cancel{9}5}{79\cancel{9}6} = \frac{995}{796}$

$\frac{119\cancel{9}4}{79\cancel{9}6} = \frac{1194}{796}$

$\frac{139\cancel{9}3}{79\cancel{9}6} = \frac{1393}{796}$

$\frac{179\cancel{9}1}{79\cancel{9}6} = \frac{1791}{796}$

$\frac{199\cancel{9}0}{79\cancel{9}6} = \frac{1990}{796}$

denominator= 7998

$\frac{39\cancel{9}9}{79\cancel{9}8} = \frac{399}{798}$

$\frac{119\cancel{9}7}{79\cancel{9}8} = \frac{1197}{798}$

$\frac{199\cancel{9}5}{79\cancel{9}8} = \frac{1995}{798}$

$\frac{279\cancel{9}3}{79\cancel{9}8} = \frac{2793}{798}$

$\frac{359\cancel{9}1}{79\cancel{9}8} = \frac{3591}{798}$

denominator$= 8022$

$\frac{441\cancel{2}1}{80\cancel{2}2} = \frac{4411}{802}$

denominator$= 8044$

$\frac{261\cancel{4}3}{80\cancel{4}4} = \frac{2613}{804}$

$\frac{442\cancel{4}2}{80\cancel{4}4} = \frac{4422}{804}$

$\frac{623\cancel{4}1}{80\cancel{4}4} = \frac{6231}{804}$

denominator$= 8050$

$\frac{22\cancel{5}4}{80\cancel{5}0} = \frac{224}{800}$

$\frac{51\cancel{5}2}{80\cancel{5}0} = \frac{512}{800}$

denominator$= 8055$

$\frac{225\cancel{5}4}{80\cancel{5}5} = \frac{2254}{805}$

$\frac{370\cancel{5}3}{80\cancel{5}5} = \frac{3703}{805}$

$\frac{515\cancel{5}2}{80\cancel{5}5} = \frac{5152}{805}$

$\frac{660\cancel{5}1}{80\cancel{5}5} = \frac{6601}{805}$

denominator$= 8063$

$\frac{14\cancel{6}6}{80\cancel{6}3} = \frac{146}{803}$

$\frac{36\cancel{6}5}{80\cancel{6}3} = \frac{365}{803}$

$\frac{58\cancel{6}4}{80\cancel{6}3} = \frac{584}{803}$

$\frac{102\cancel{6}2}{80\cancel{6}3} = \frac{1022}{803}$

$\frac{124\cancel{6}1}{80\cancel{6}3} = \frac{1241}{803}$

$\frac{146\cancel{6}0}{80\cancel{6}3} = \frac{1460}{803}$

denominator= 8064

$\frac{201\cancel{6}0}{80\cancel{6}4} = \frac{2010}{804}$

denominator= 8066

$\frac{201\cancel{6}5}{80\cancel{6}6} = \frac{2015}{806}$

$\frac{443\cancel{6}3}{80\cancel{6}6} = \frac{4433}{806}$

$\frac{685\cancel{6}1}{80\cancel{6}6} = \frac{6851}{806}$

denominator= 8085

$\frac{184\cancel{8}0}{80\cancel{8}5} = \frac{1840}{805}$

denominator= 8086

$\frac{24\cancel{8}8}{80\cancel{8}6} = \frac{248}{806}$

$\frac{52\cancel{8}7}{80\cancel{8}6} = \frac{527}{806}$

$\frac{108\cancel{8}5}{80\cancel{8}6} = \frac{1085}{806}$

$\frac{136\cancel{8}4}{80\cancel{8}6} = \frac{1364}{806}$

$\frac{164\cancel{8}3}{80\cancel{8}6} = \frac{1643}{806}$

$\frac{192\cancel{8}2}{80\cancel{8}6} = \frac{1922}{806}$

$\frac{220\cancel{8}1}{80\cancel{8}6} = \frac{2201}{806}$

$\frac{248\cancel{8}0}{80\cancel{8}6} = \frac{2480}{806}$

denominator= 8088

$\frac{171\cancel{8}7}{80\cancel{8}8} = \frac{1717}{808}$

$\frac{262\cancel{8}6}{80\cancel{8}8} = \frac{2626}{808}$

$\frac{353\cancel{8}5}{80\cancel{8}8} = \frac{3535}{808}$

$\frac{444\cancel{8}4}{80\cancel{8}8} = \frac{4444}{808}$

$\frac{535\cancel{8}3}{80\cancel{8}8} = \frac{5353}{808}$

$\frac{626\cancel{8}2}{80\cancel{8}8} = \frac{6262}{808}$

$\frac{717\cancel{8}1}{80\cancel{8}8} = \frac{7171}{808}$

denominator= 8091

$\frac{8\cancel{9}9}{80\cancel{9}1} = \frac{89}{801}$

$\frac{17\cancel{9}8}{80\cancel{9}1} = \frac{178}{801}$

$\frac{26\cancel{9}7}{80\cancel{9}1} = \frac{267}{801}$

$\frac{35\cancel{9}6}{80\cancel{9}1} = \frac{356}{801}$

$\frac{44\cancel{9}5}{80\cancel{9}1} = \frac{445}{801}$

$\frac{53\cancel{9}4}{80\cancel{9}1} = \frac{534}{801}$

$\frac{62\cancel{9}3}{80\cancel{9}1} = \frac{623}{801}$

$\frac{71\cancel{9}2}{80\cancel{9}1} = \frac{712}{801}$

$\frac{89\cancel{9}0}{80\cancel{9}1} = \frac{890}{801}$

denominator= 8094

$\frac{26\cancel{9}8}{80\cancel{9}4} = \frac{268}{804}$

$\frac{53\cancel{9}6}{80\cancel{9}4} = \frac{536}{804}$

$\frac{107\cancel{9}2}{80\cancel{9}4} = \frac{1072}{804}$

$\frac{134\cancel{9}0}{80\cancel{9}4} = \frac{1340}{804}$

denominator= 8097

$\frac{26\cancel{9}9}{80\cancel{9}7} = \frac{269}{807}$

$\frac{53\cancel{9}8}{80\cancel{9}7} = \frac{538}{807}$

$\frac{107\cancel{9}6}{80\cancel{9}7} = \frac{1076}{807}$

$\frac{134\cancel{9}5}{80\cancel{9}7} = \frac{1345}{807}$

$\frac{188\cancel{9}3}{80\cancel{9}7} = \frac{1883}{807}$

$\frac{2159\cancel{2}}{809\cancel{7}} = \frac{2152}{807}$

$\frac{2699\cancel{0}}{809\cancel{7}} = \frac{2690}{807}$

denominator= 8110

$\frac{8\cancel{1}1}{81\cancel{1}0} = \frac{81}{810}$

denominator= 8132

$\frac{20\cancel{3}3}{81\cancel{3}2} = \frac{203}{812}$

$\frac{1423\cancel{1}}{81\cancel{3}2} = \frac{1421}{812}$

$\frac{2033\cancel{0}}{81\cancel{3}2} = \frac{2030}{812}$

denominator= 8160

$\frac{32\cancel{6}4}{816\cancel{0}} = \frac{324}{810}$

denominator= 8162

$\frac{11\cancel{6}6}{81\cancel{6}2} = \frac{116}{812}$

$\frac{46\cancel{6}4}{81\cancel{6}2} = \frac{464}{812}$

$\frac{1166\cancel{0}}{81\cancel{6}2} = \frac{1160}{812}$

denominator= 8165

$\frac{32\cancel{6}6}{81\cancel{6}5} = \frac{326}{815}$

$\frac{1306\cancel{4}}{81\cancel{6}5} = \frac{1304}{815}$

$\frac{1796\cancel{3}}{81\cancel{6}5} = \frac{1793}{815}$

$\frac{2286\cancel{2}}{81\cancel{6}5} = \frac{2282}{815}$

$\frac{2776\cancel{1}}{81\cancel{6}5} = \frac{2771}{815}$

denominator= 8176

$\frac{357\cancel{7}}{81\cancel{7}6} = \frac{357}{816}$

$\frac{1277\cancel{5}}{81\cancel{7}6} = \frac{1275}{816}$

$\frac{1737\cancel{4}}{81\cancel{7}6} = \frac{1734}{816}$

$\frac{219\cancel{7}3}{81\cancel{7}6} = \frac{2193}{816}$

$\frac{265\cancel{7}2}{81\cancel{7}6} = \frac{2652}{816}$

$\frac{311\cancel{7}1}{81\cancel{7}6} = \frac{3111}{816}$

$\frac{357\cancel{7}0}{81\cancel{7}6} = \frac{3570}{816}$

denominator= 8184

$\frac{148\cancel{8}}{81\cancel{8}4} = \frac{148}{814}$

$\frac{148\cancel{8}0}{81\cancel{8}4} = \frac{1480}{814}$

denominator= 8190

$\frac{40\cancel{9}5}{81\cancel{9}0} = \frac{405}{810}$

denominator= 8192

$\frac{40\cancel{9}6}{81\cancel{9}2} = \frac{406}{812}$

denominator= 8194

$\frac{40\cancel{9}7}{81\cancel{9}4} = \frac{407}{814}$

$\frac{122\cancel{9}1}{81\cancel{9}4} = \frac{1221}{814}$

denominator= 8196

$\frac{40\cancel{9}8}{81\cancel{9}6} = \frac{408}{816}$

$\frac{122\cancel{9}4}{81\cancel{9}6} = \frac{1224}{816}$

$\frac{204\cancel{9}0}{81\cancel{9}6} = \frac{2040}{816}$

denominator= 8198

$\frac{40\cancel{9}9}{81\cancel{9}8} = \frac{409}{818}$

$\frac{122\cancel{9}7}{81\cancel{9}8} = \frac{1227}{818}$

$\frac{204\cancel{9}5}{81\cancel{9}8} = \frac{2045}{818}$

$\frac{286\cancel{9}3}{81\cancel{9}8} = \frac{2863}{818}$

$\frac{368\cancel{9}1}{81\cancel{9}8} = \frac{3681}{818}$

denominator= 8220

$\frac{82\cancel{2}}{822\cancel{0}} = \frac{82}{820}$

$\frac{452\cancel{1}}{822\cancel{0}} = \frac{451}{820}$

denominator= 8222

$\frac{4522\cancel{1}}{822\cancel{2}} = \frac{4521}{822}$

denominator= 8244

$\frac{4534\cancel{2}}{824\cancel{4}} = \frac{4532}{824}$

denominator= 8260

$\frac{206\cancel{5}}{826\cancel{0}} = \frac{205}{820}$

denominator= 8264

$\frac{206\cancel{6}}{826\cancel{4}} = \frac{206}{824}$

$\frac{516\cancel{5}}{826\cancel{4}} = \frac{515}{824}$

$\frac{1136\cancel{3}}{826\cancel{4}} = \frac{1133}{824}$

$\frac{1446\cancel{2}}{826\cancel{4}} = \frac{1442}{824}$

$\frac{1756\cancel{1}}{826\cancel{4}} = \frac{1751}{824}$

$\frac{2066\cancel{0}}{826\cancel{4}} = \frac{2060}{824}$

denominator= 8266

$\frac{2066\cancel{5}}{826\cancel{6}} = \frac{2065}{826}$

$\frac{4546\cancel{3}}{826\cancel{6}} = \frac{4543}{826}$

$\frac{7026\cancel{1}}{826\cancel{6}} = \frac{7021}{826}$

denominator= 8275

$\frac{2317\cancel{0}}{827\cancel{5}} = \frac{2310}{825}$

denominator= 8288

$\frac{4558\cancel{4}}{828\cancel{8}} = \frac{4554}{828}$

denominator= 8330

$\frac{8\cancel{3}3}{83\cancel{3}0} = \frac{83}{830}$

$\frac{333\cancel{3}2}{83\cancel{3}0} = \frac{332}{830}$

$\frac{583\cancel{1}}{83\cancel{3}0} = \frac{581}{830}$

denominator= 8332

$\frac{2083\cancel{0}}{83\cancel{3}2} = \frac{2080}{832}$

denominator= 8352

$\frac{365\cancel{4}}{83\cancel{5}2} = \frac{364}{832}$

$\frac{1305\cancel{0}}{83\cancel{5}2} = \frac{1300}{832}$

denominator= 8372

$\frac{257\cancel{6}}{83\cancel{7}2} = \frac{256}{832}$

$\frac{547\cancel{4}}{83\cancel{7}2} = \frac{544}{832}$

$\frac{1127\cancel{0}}{83\cancel{7}2} = \frac{1120}{832}$

denominator= 8390

$\frac{419\cancel{5}}{83\cancel{9}0} = \frac{415}{830}$

denominator= 8391

$\frac{279\cancel{7}}{83\cancel{9}1} = \frac{277}{831}$

$\frac{559\cancel{4}}{83\cancel{9}1} = \frac{554}{831}$

denominator= 8392

$\frac{209\cancel{8}}{83\cancel{9}2} = \frac{208}{832}$

$\frac{419\cancel{6}}{83\cancel{9}2} = \frac{416}{832}$

$\frac{629\cancel{4}}{83\cancel{9}2} = \frac{624}{832}$

$\frac{1049\cancel{0}}{83\cancel{9}2} = \frac{1040}{832}$

denominator= 8393

$\frac{119\cancel{9}}{839\cancel{3}} = \frac{119}{833}$

$\frac{239\cancel{8}}{839\cancel{3}} = \frac{238}{833}$

$\frac{359\cancel{7}}{839\cancel{3}} = \frac{357}{833}$

$\frac{479\cancel{6}}{839\cancel{3}} = \frac{476}{833}$

$\frac{599\cancel{5}}{839\cancel{3}} = \frac{595}{833}$

$\frac{719\cancel{4}}{839\cancel{3}} = \frac{714}{833}$

$\frac{959\cancel{2}}{839\cancel{3}} = \frac{952}{833}$

$\frac{1079\cancel{1}}{839\cancel{3}} = \frac{1071}{833}$

$\frac{1199\cancel{0}}{839\cancel{3}} = \frac{1190}{833}$

denominator= 8394

$\frac{139\cancel{9}}{839\cancel{4}} = \frac{139}{834}$

$\frac{279\cancel{8}}{839\cancel{4}} = \frac{278}{834}$

$\frac{419\cancel{7}}{839\cancel{4}} = \frac{417}{834}$

$\frac{559\cancel{6}}{839\cancel{4}} = \frac{556}{834}$

$\frac{699\cancel{5}}{839\cancel{4}} = \frac{695}{834}$

$\frac{979\cancel{3}}{839\cancel{4}} = \frac{973}{834}$

$\frac{1119\cancel{2}}{839\cancel{4}} = \frac{1112}{834}$

$\frac{1259\cancel{1}}{839\cancel{4}} = \frac{1251}{834}$

$\frac{1399\cancel{0}}{839\cancel{4}} = \frac{1390}{834}$

denominator= 8396

$\frac{209\cancel{9}}{839\cancel{6}} = \frac{209}{836}$

$\frac{419\cancel{8}}{839\cancel{6}} = \frac{418}{836}$

$\frac{629\cancel{7}}{839\cancel{6}} = \frac{627}{836}$

$\frac{1049\cancel{5}}{839\cancel{6}} = \frac{1045}{836}$

$\frac{125\cancel{9}4}{83\cancel{9}6} = \frac{1254}{836}$

$\frac{146\cancel{9}3}{83\cancel{9}6} = \frac{1463}{836}$

$\frac{188\cancel{9}1}{83\cancel{9}6} = \frac{1881}{836}$

$\frac{209\cancel{9}0}{83\cancel{9}6} = \frac{2090}{836}$

denominator= 8397

$\frac{27\cancel{9}9}{83\cancel{9}7} = \frac{279}{837}$

$\frac{55\cancel{9}8}{83\cancel{9}7} = \frac{558}{837}$

$\frac{111\cancel{9}6}{83\cancel{9}7} = \frac{1116}{837}$

$\frac{139\cancel{9}5}{83\cancel{9}7} = \frac{1395}{837}$

$\frac{195\cancel{9}3}{83\cancel{9}7} = \frac{1953}{837}$

$\frac{223\cancel{9}2}{83\cancel{9}7} = \frac{2232}{837}$

$\frac{279\cancel{9}0}{83\cancel{9}7} = \frac{2790}{837}$

denominator= 8398

$\frac{41\cancel{9}9}{83\cancel{9}8} = \frac{419}{838}$

$\frac{125\cancel{9}7}{83\cancel{9}8} = \frac{1257}{838}$

$\frac{209\cancel{9}5}{83\cancel{9}8} = \frac{2095}{838}$

$\frac{293\cancel{9}3}{83\cancel{9}8} = \frac{2933}{838}$

$\frac{377\cancel{9}1}{83\cancel{9}8} = \frac{3771}{838}$

denominator= 8422

$\frac{463\cancel{2}1}{84\cancel{2}2} = \frac{4631}{842}$

denominator= 8440

$\frac{8\cancel{4}4}{84\cancel{4}0} = \frac{84}{840}$

$\frac{27\cancel{4}3}{84\cancel{4}0} = \frac{273}{840}$

$\frac{46\cancel{4}2}{84\cancel{4}0} = \frac{462}{840}$

$\frac{65\cancel{4}1}{84\cancel{4}0} = \frac{651}{840}$

denominator= 8444

$\frac{274\cancel{4}3}{84\cancel{4}4} = \frac{2743}{844}$

$\frac{464\cancel{4}2}{84\cancel{4}4} = \frac{4642}{844}$

$\frac{654\cancel{4}1}{84\cancel{4}4} = \frac{6541}{844}$

denominator= 8464

$\frac{211\cancel{6}0}{84\cancel{6}4} = \frac{2110}{844}$

denominator= 8466

$\frac{211\cancel{6}5}{84\cancel{6}6} = \frac{2115}{846}$

$\frac{465\cancel{6}3}{84\cancel{6}6} = \frac{4653}{846}$

$\frac{719\cancel{6}1}{84\cancel{6}6} = \frac{7191}{846}$

denominator= 8477

$\frac{193\cancel{7}6}{84\cancel{7}7} = \frac{1936}{847}$

$\frac{302\cancel{7}5}{84\cancel{7}7} = \frac{3025}{847}$

$\frac{411\cancel{7}4}{84\cancel{7}7} = \frac{4114}{847}$

$\frac{520\cancel{7}3}{84\cancel{7}7} = \frac{5203}{847}$

$\frac{629\cancel{7}2}{84\cancel{7}7} = \frac{6292}{847}$

$\frac{738\cancel{7}1}{84\cancel{7}7} = \frac{7381}{847}$

denominator= 8488

$\frac{275\cancel{8}6}{84\cancel{8}8} = \frac{2756}{848}$

$\frac{466\cancel{8}4}{84\cancel{8}8} = \frac{4664}{848}$

$\frac{657\cancel{8}2}{84\cancel{8}8} = \frac{6572}{848}$

denominator= 8490

$\frac{16\cancel{9}8}{84\cancel{9}0} = \frac{168}{840}$

$\frac{339\cancel{6}}{849\cancel{0}} = \frac{336}{840}$

$\frac{509\cancel{4}}{849\cancel{0}} = \frac{504}{840}$

$\frac{679\cancel{2}}{849\cancel{0}} = \frac{672}{840}$

denominator= 8495

$\frac{169\cancel{9}}{849\cancel{5}} = \frac{169}{845}$

$\frac{339\cancel{8}}{849\cancel{5}} = \frac{338}{845}$

$\frac{509\cancel{7}}{849\cancel{5}} = \frac{507}{845}$

$\frac{679\cancel{6}}{849\cancel{5}} = \frac{676}{845}$

$\frac{1019\cancel{4}}{849\cancel{5}} = \frac{1014}{845}$

$\frac{1189\cancel{3}}{849\cancel{5}} = \frac{1183}{845}$

$\frac{1359\cancel{2}}{849\cancel{5}} = \frac{1352}{845}$

$\frac{1529\cancel{1}}{849\cancel{5}} = \frac{1521}{845}$

denominator= 8532

$\frac{213\cancel{3}}{853\cancel{2}} = \frac{213}{852}$

$\frac{1493\cancel{1}}{853\cancel{2}} = \frac{1491}{852}$

$\frac{2133\cancel{0}}{853\cancel{2}} = \frac{2130}{852}$

denominator= 8550

$\frac{85\cancel{5}}{855\cancel{0}} = \frac{85}{850}$

denominator= 8554

$\frac{305\cancel{5}}{855\cancel{4}} = \frac{305}{854}$

$\frac{1405\cancel{3}}{855\cancel{4}} = \frac{1403}{854}$

$\frac{1955\cancel{2}}{855\cancel{4}} = \frac{1952}{854}$

$\frac{2505\cancel{1}}{855\cancel{4}} = \frac{2501}{854}$

$\frac{3055\cancel{0}}{855\cancel{4}} = \frac{3050}{854}$

denominator= 8555

$\frac{2395\cancel{5}4}{855\cancel{5}5} = \frac{2394}{855}$

$\frac{3935\cancel{5}3}{855\cancel{5}5} = \frac{3933}{855}$

$\frac{5475\cancel{5}2}{855\cancel{5}5} = \frac{5472}{855}$

$\frac{7015\cancel{5}1}{855\cancel{5}5} = \frac{7011}{855}$

denominator= 8576

$\frac{2787\cancel{7}2}{857\cancel{7}6} = \frac{2782}{856}$

denominator= 8590

$\frac{429\cancel{9}5}{859\cancel{9}0} = \frac{425}{850}$

denominator= 8592

$\frac{429\cancel{9}6}{859\cancel{9}2} = \frac{426}{852}$

denominator= 8594

$\frac{429\cancel{9}7}{859\cancel{9}4} = \frac{427}{854}$

$\frac{1289\cancel{9}1}{859\cancel{9}4} = \frac{1281}{854}$

denominator= 8596

$\frac{429\cancel{9}8}{859\cancel{9}6} = \frac{428}{856}$

$\frac{1289\cancel{9}4}{859\cancel{9}6} = \frac{1284}{856}$

$\frac{2149\cancel{9}0}{859\cancel{9}6} = \frac{2140}{856}$

denominator= 8598

$\frac{429\cancel{9}9}{859\cancel{9}8} = \frac{429}{858}$

$\frac{1289\cancel{9}7}{859\cancel{9}8} = \frac{1287}{858}$

$\frac{2149\cancel{9}5}{859\cancel{9}8} = \frac{2145}{858}$

$\frac{3009\cancel{9}3}{859\cancel{9}8} = \frac{3003}{858}$

$\frac{3869\cancel{9}1}{859\cancel{9}8} = \frac{3861}{858}$

denominator= 8622

$\frac{4742\!\!\!/1}{862\!\!\!/2} = \frac{4741}{862}$

denominator= 8631

$\frac{123\!\!\!/3}{863\!\!\!/1} = \frac{123}{861}$

$\frac{493\!\!\!/2}{863\!\!\!/1} = \frac{492}{861}$

$\frac{1233\!\!\!/0}{863\!\!\!/1} = \frac{1230}{861}$

denominator= 8644

$\frac{4754\!\!\!/2}{864\!\!\!/4} = \frac{4752}{864}$

denominator= 8651

$\frac{105\!\!\!/5}{865\!\!\!/1} = \frac{105}{861}$

$\frac{295\!\!\!/4}{865\!\!\!/1} = \frac{294}{861}$

$\frac{485\!\!\!/3}{865\!\!\!/1} = \frac{483}{861}$

$\frac{675\!\!\!/2}{865\!\!\!/1} = \frac{672}{861}$

$\frac{1055\!\!\!/0}{865\!\!\!/1} = \frac{1050}{861}$

denominator= 8660

$\frac{86\!\!\!/6}{866\!\!\!/0} = \frac{86}{860}$

$\frac{216\!\!\!/5}{866\!\!\!/0} = \frac{215}{860}$

$\frac{346\!\!\!/4}{866\!\!\!/0} = \frac{344}{860}$

$\frac{476\!\!\!/3}{866\!\!\!/0} = \frac{473}{860}$

$\frac{606\!\!\!/2}{866\!\!\!/0} = \frac{602}{860}$

$\frac{736\!\!\!/1}{866\!\!\!/0} = \frac{731}{860}$

denominator= 8664

$\frac{216\!\!\!/6}{866\!\!\!/4} = \frac{216}{864}$

$\frac{1516\!\!\!/2}{866\!\!\!/4} = \frac{1512}{864}$

$\frac{216\cancel{6}0}{86\cancel{6}4} = \frac{2160}{864}$

denominator= 8665

$\frac{34\cancel{6}6}{86\cancel{6}5} = \frac{346}{865}$

$\frac{138\cancel{6}4}{86\cancel{6}5} = \frac{1384}{865}$

$\frac{190\cancel{6}3}{86\cancel{6}5} = \frac{1903}{865}$

$\frac{242\cancel{6}2}{86\cancel{6}5} = \frac{2422}{865}$

$\frac{294\cancel{6}1}{86\cancel{6}5} = \frac{2941}{865}$

denominator= 8666

$\frac{216\cancel{6}5}{86\cancel{6}6} = \frac{2165}{866}$

$\frac{476\cancel{6}3}{86\cancel{6}6} = \frac{4763}{866}$

$\frac{736\cancel{6}1}{86\cancel{6}6} = \frac{7361}{866}$

denominator= 8687

$\frac{40\cancel{8}8}{86\cancel{8}7} = \frac{408}{867}$

$\frac{132\cancel{8}6}{86\cancel{8}7} = \frac{1326}{867}$

$\frac{178\cancel{8}5}{86\cancel{8}7} = \frac{1785}{867}$

$\frac{224\cancel{8}4}{86\cancel{8}7} = \frac{2244}{867}$

$\frac{270\cancel{8}3}{86\cancel{8}7} = \frac{2703}{867}$

$\frac{316\cancel{8}2}{86\cancel{8}7} = \frac{3162}{867}$

$\frac{362\cancel{8}1}{86\cancel{8}7} = \frac{3621}{867}$

$\frac{408\cancel{8}0}{86\cancel{8}7} = \frac{4080}{867}$

denominator= 8688

$\frac{477\cancel{8}4}{86\cancel{8}8} = \frac{4774}{868}$

denominator= 8691

$\frac{28\cancel{9}7}{86\cancel{9}1} = \frac{287}{861}$

$\frac{579\not{4}}{869\not{1}} = \frac{574}{861}$

denominator= 8694

$\frac{289\not{8}}{869\not{4}} = \frac{288}{864}$

$\frac{579\not{6}}{869\not{4}} = \frac{576}{864}$

$\frac{1159\not{2}}{869\not{4}} = \frac{1152}{864}$

$\frac{1449\not{0}}{869\not{4}} = \frac{1440}{864}$

denominator= 8697

$\frac{289\not{9}}{869\not{7}} = \frac{289}{867}$

$\frac{579\not{8}}{869\not{7}} = \frac{578}{867}$

$\frac{1159\not{6}}{869\not{7}} = \frac{1156}{867}$

$\frac{1449\not{5}}{869\not{7}} = \frac{1445}{867}$

$\frac{2029\not{3}}{869\not{7}} = \frac{2023}{867}$

$\frac{2319\not{2}}{869\not{7}} = \frac{2312}{867}$

$\frac{2899\not{0}}{869\not{7}} = \frac{2890}{867}$

denominator= 8732

$\frac{2183\not{0}}{873\not{2}} = \frac{2180}{872}$

denominator= 8770

$\frac{87\not{7}}{877\not{0}} = \frac{87}{870}$

denominator= 8775

$\frac{2457\not{0}}{877\not{5}} = \frac{2450}{875}$

denominator= 8785

$\frac{2008\not{0}}{878\not{5}} = \frac{2000}{875}$

denominator= 8790

$\frac{439\not{5}}{879\not{0}} = \frac{435}{870}$

denominator= 8792

$\frac{109\cancel{9}}{87\cancel{9}2} = \frac{109}{872}$

$\frac{21\cancel{9}8}{87\cancel{9}2} = \frac{218}{872}$

$\frac{32\cancel{9}7}{87\cancel{9}2} = \frac{327}{872}$

$\frac{43\cancel{9}6}{87\cancel{9}2} = \frac{436}{872}$

$\frac{54\cancel{9}5}{87\cancel{9}2} = \frac{545}{872}$

$\frac{65\cancel{9}4}{87\cancel{9}2} = \frac{654}{872}$

$\frac{76\cancel{9}3}{87\cancel{9}2} = \frac{763}{872}$

$\frac{98\cancel{9}1}{87\cancel{9}2} = \frac{981}{872}$

$\frac{109\cancel{9}0}{87\cancel{9}2} = \frac{1090}{872}$

denominator= 8794

$\frac{43\cancel{9}7}{87\cancel{9}4} = \frac{437}{874}$

$\frac{131\cancel{9}1}{87\cancel{9}4} = \frac{1311}{874}$

denominator= 8796

$\frac{21\cancel{9}9}{87\cancel{9}6} = \frac{219}{876}$

$\frac{43\cancel{9}8}{87\cancel{9}6} = \frac{438}{876}$

$\frac{65\cancel{9}7}{87\cancel{9}6} = \frac{657}{876}$

$\frac{109\cancel{9}5}{87\cancel{9}6} = \frac{1095}{876}$

$\frac{131\cancel{9}4}{87\cancel{9}6} = \frac{1314}{876}$

$\frac{153\cancel{9}3}{87\cancel{9}6} = \frac{1533}{876}$

$\frac{197\cancel{9}1}{87\cancel{9}6} = \frac{1971}{876}$

$\frac{219\cancel{9}0}{87\cancel{9}6} = \frac{2190}{876}$

denominator= 8798

$\frac{43\cancel{9}9}{87\cancel{9}8} = \frac{439}{878}$

$\frac{1319\cancel{7}}{879\cancel{8}} = \frac{1317}{878}$

$\frac{2199\cancel{5}}{879\cancel{8}} = \frac{2195}{878}$

$\frac{3079\cancel{3}}{879\cancel{8}} = \frac{3073}{878}$

$\frac{3959\cancel{1}}{879\cancel{8}} = \frac{3951}{878}$

denominator= 8822

$\frac{4852\cancel{1}}{882\cancel{2}} = \frac{4851}{882}$

denominator= 8830

$\frac{353\cancel{2}}{883\cancel{0}} = \frac{352}{880}$

denominator= 8844

$\frac{2874\cancel{3}}{884\cancel{4}} = \frac{2873}{884}$

$\frac{4864\cancel{2}}{884\cancel{4}} = \frac{4862}{884}$

$\frac{6854\cancel{1}}{884\cancel{4}} = \frac{6851}{884}$

denominator= 8862

$\frac{126\cancel{6}}{886\cancel{2}} = \frac{126}{882}$

$\frac{316\cancel{5}}{886\cancel{2}} = \frac{315}{882}$

$\frac{506\cancel{4}}{886\cancel{2}} = \frac{504}{882}$

$\frac{696\cancel{3}}{886\cancel{2}} = \frac{693}{882}$

$\frac{1076\cancel{1}}{886\cancel{2}} = \frac{1071}{882}$

$\frac{1266\cancel{0}}{886\cancel{2}} = \frac{1260}{882}$

denominator= 8864

$\frac{2216\cancel{0}}{886\cancel{4}} = \frac{2210}{884}$

denominator= 8866

$\frac{2216\cancel{5}}{886\cancel{6}} = \frac{2215}{886}$

$\frac{4876\cancel{3}}{886\cancel{6}} = \frac{4873}{886}$

$\frac{7536\!\!/1}{886\!\!/6} = \frac{7531}{886}$

denominator= 8874

$\frac{41\cancel{7}6}{887\!\!/4} = \frac{416}{884}$

$\frac{1357\!\!/2}{887\!\!/4} = \frac{1352}{884}$

$\frac{1827\!\!/0}{887\!\!/4} = \frac{1820}{884}$

denominator= 8880

$\frac{8\cancel{8}8}{88\cancel{8}0} = \frac{88}{880}$

$\frac{18\cancel{8}7}{88\cancel{8}0} = \frac{187}{880}$

$\frac{28\cancel{8}6}{88\cancel{8}0} = \frac{286}{880}$

$\frac{38\cancel{8}5}{88\cancel{8}0} = \frac{385}{880}$

$\frac{48\cancel{8}4}{88\cancel{8}0} = \frac{484}{880}$

$\frac{58\cancel{8}3}{88\cancel{8}0} = \frac{583}{880}$

$\frac{68\cancel{8}2}{88\cancel{8}0} = \frac{682}{880}$

$\frac{78\cancel{8}1}{88\cancel{8}0} = \frac{781}{880}$

denominator= 8888

$\frac{188\cancel{8}7}{88\cancel{8}8} = \frac{1887}{888}$

$\frac{288\cancel{8}6}{88\cancel{8}8} = \frac{2886}{888}$

$\frac{388\cancel{8}5}{88\cancel{8}8} = \frac{3885}{888}$

$\frac{488\cancel{8}4}{88\cancel{8}8} = \frac{4884}{888}$

$\frac{588\cancel{8}3}{88\cancel{8}8} = \frac{5883}{888}$

$\frac{688\cancel{8}2}{88\cancel{8}8} = \frac{6882}{888}$

$\frac{788\cancel{8}1}{88\cancel{8}8} = \frac{7881}{888}$

denominator= 8921

$\frac{16\cancel{2}2}{89\cancel{2}1} = \frac{162}{891}$

$\frac{162\cancel{2}0}{89\cancel{2}1} = \frac{1620}{891}$

denominator= 8932

$\frac{223\cancel{3}}{89\cancel{3}2} = \frac{223}{892}$

$\frac{1563\cancel{3}1}{89\cancel{3}2} = \frac{1561}{892}$

$\frac{2233\cancel{3}0}{89\cancel{3}2} = \frac{2230}{892}$

denominator= 8976

$\frac{190\cancel{7}4}{89\cancel{7}6} = \frac{1904}{896}$

$\frac{291\cancel{7}2}{89\cancel{7}6} = \frac{2912}{896}$

$\frac{392\cancel{7}0}{89\cancel{7}6} = \frac{3920}{896}$

denominator= 8990

$\frac{89\cancel{9}}{89\cancel{9}0} = \frac{89}{890}$

$\frac{17\cancel{9}8}{89\cancel{9}0} = \frac{178}{890}$

$\frac{26\cancel{9}7}{89\cancel{9}0} = \frac{267}{890}$

$\frac{35\cancel{9}6}{89\cancel{9}0} = \frac{356}{890}$

$\frac{44\cancel{9}5}{89\cancel{9}0} = \frac{445}{890}$

$\frac{53\cancel{9}4}{89\cancel{9}0} = \frac{534}{890}$

$\frac{62\cancel{9}3}{89\cancel{9}0} = \frac{623}{890}$

$\frac{71\cancel{9}2}{89\cancel{9}0} = \frac{712}{890}$

$\frac{80\cancel{9}1}{89\cancel{9}0} = \frac{801}{890}$

denominator= 8991

$\frac{99\cancel{9}}{89\cancel{9}1} = \frac{99}{891}$

$\frac{19\cancel{9}8}{89\cancel{9}1} = \frac{198}{891}$

$\frac{29\cancel{9}7}{89\cancel{9}1} = \frac{297}{891}$

$\frac{39\cancel{9}6}{89\cancel{9}1} = \frac{396}{891}$

$\frac{49\cancel{9}5}{89\cancel{9}1} = \frac{495}{891}$

$\frac{59\cancel{9}4}{89\cancel{9}1} = \frac{594}{891}$

$\frac{69\cancel{9}3}{89\cancel{9}1} = \frac{693}{891}$

$\frac{79\cancel{9}2}{89\cancel{9}1} = \frac{792}{891}$

$\frac{99\cancel{9}0}{89\cancel{9}1} = \frac{990}{891}$

denominator= 8992

$\frac{44\cancel{9}6}{89\cancel{9}2} = \frac{446}{892}$

denominator= 8994

$\frac{14\cancel{9}9}{89\cancel{9}4} = \frac{149}{894}$

$\frac{29\cancel{9}8}{89\cancel{9}4} = \frac{298}{894}$

$\frac{44\cancel{9}7}{89\cancel{9}4} = \frac{447}{894}$

$\frac{59\cancel{9}6}{89\cancel{9}4} = \frac{596}{894}$

$\frac{74\cancel{9}5}{89\cancel{9}4} = \frac{745}{894}$

$\frac{104\cancel{9}3}{89\cancel{9}4} = \frac{1043}{894}$

$\frac{119\cancel{9}2}{89\cancel{9}4} = \frac{1192}{894}$

$\frac{134\cancel{9}1}{89\cancel{9}4} = \frac{1341}{894}$

$\frac{149\cancel{9}0}{89\cancel{9}4} = \frac{1490}{894}$

denominator= 8995

$\frac{17\cancel{9}9}{89\cancel{9}5} = \frac{179}{895}$

$\frac{35\cancel{9}8}{89\cancel{9}5} = \frac{358}{895}$

$\frac{53\cancel{9}7}{89\cancel{9}5} = \frac{537}{895}$

$\frac{71\cancel{9}6}{89\cancel{9}5} = \frac{716}{895}$

$\frac{107\cancel{9}4}{89\cancel{9}5} = \frac{1074}{895}$

$\frac{125\cancel{9}3}{89\cancel{9}5} = \frac{1253}{895}$

$\frac{1439\cancel{9}2}{899\cancel{9}5} = \frac{1432}{895}$

$\frac{1619\cancel{9}1}{899\cancel{9}5} = \frac{1611}{895}$

denominator= 8996

$\frac{449\cancel{9}8}{899\cancel{9}6} = \frac{448}{896}$

$\frac{1349\cancel{9}4}{899\cancel{9}6} = \frac{1344}{896}$

$\frac{2249\cancel{9}0}{899\cancel{9}6} = \frac{2240}{896}$

denominator= 8997

$\frac{299\cancel{9}9}{899\cancel{9}7} = \frac{299}{897}$

$\frac{599\cancel{9}8}{899\cancel{9}7} = \frac{598}{897}$

$\frac{1199\cancel{9}6}{899\cancel{9}7} = \frac{1196}{897}$

$\frac{1499\cancel{9}5}{899\cancel{9}7} = \frac{1495}{897}$

$\frac{2099\cancel{9}3}{899\cancel{9}7} = \frac{2093}{897}$

$\frac{2399\cancel{9}2}{899\cancel{9}7} = \frac{2392}{897}$

$\frac{2999\cancel{9}0}{899\cancel{9}7} = \frac{2990}{897}$

denominator= 8998

$\frac{449\cancel{9}9}{899\cancel{9}8} = \frac{449}{898}$

$\frac{1349\cancel{9}7}{899\cancel{9}8} = \frac{1347}{898}$

$\frac{2249\cancel{9}5}{899\cancel{9}8} = \frac{2245}{898}$

$\frac{3149\cancel{9}3}{899\cancel{9}8} = \frac{3143}{898}$

$\frac{4049\cancel{9}1}{899\cancel{9}8} = \frac{4041}{898}$

denominator= 9022

$\frac{4962\cancel{2}1}{902\cancel{2}2} = \frac{4961}{902}$

denominator= 9042

$\frac{164\cancel{4}4}{904\cancel{4}2} = \frac{164}{902}$

$\frac{534\cancel{3}}{904\cancel{2}} = \frac{533}{902}$

$\frac{1274\cancel{1}}{904\cancel{2}} = \frac{1271}{902}$

$\frac{1644\cancel{0}}{904\cancel{2}} = \frac{1640}{902}$

denominator= 9044

$\frac{4974\cancel{2}}{904\cancel{4}} = \frac{4972}{904}$

denominator= 9055

$\frac{2535\cancel{4}}{905\cancel{5}} = \frac{2534}{905}$

$\frac{4165\cancel{3}}{905\cancel{5}} = \frac{4163}{905}$

$\frac{5795\cancel{2}}{905\cancel{5}} = \frac{5792}{905}$

$\frac{7425\cancel{1}}{905\cancel{5}} = \frac{7421}{905}$

denominator= 9060

$\frac{226\cancel{5}}{906\cancel{0}} = \frac{225}{900}$

denominator= 9061

$\frac{106\cancel{6}}{906\cancel{1}} = \frac{106}{901}$

$\frac{266\cancel{5}}{906\cancel{1}} = \frac{265}{901}$

$\frac{426\cancel{4}}{906\cancel{1}} = \frac{424}{901}$

$\frac{586\cancel{3}}{906\cancel{1}} = \frac{583}{901}$

$\frac{746\cancel{2}}{906\cancel{1}} = \frac{742}{901}$

$\frac{1066\cancel{0}}{906\cancel{1}} = \frac{1060}{901}$

denominator= 9064

$\frac{226\cancel{6}}{906\cancel{4}} = \frac{226}{904}$

$\frac{566\cancel{5}}{906\cancel{4}} = \frac{565}{904}$

$\frac{1246\cancel{3}}{906\cancel{4}} = \frac{1243}{904}$

$\frac{1586\cancel{2}}{906\cancel{4}} = \frac{1582}{904}$

$\frac{192\cancel{6}1}{906\cancel{4}} = \frac{1921}{904}$

$\frac{2266\cancel{0}}{906\cancel{4}} = \frac{2260}{904}$

denominator= 9066

$\frac{2266\cancel{5}}{906\cancel{6}} = \frac{2265}{906}$

$\frac{4986\cancel{3}}{906\cancel{6}} = \frac{4983}{906}$

$\frac{7706\cancel{1}}{906\cancel{6}} = \frac{7701}{906}$

denominator= 9073

$\frac{147\cancel{7}}{907\cancel{3}} = \frac{147}{903}$

$\frac{337\cancel{6}}{907\cancel{3}} = \frac{336}{903}$

$\frac{527\cancel{5}}{907\cancel{3}} = \frac{525}{903}$

$\frac{717\cancel{4}}{907\cancel{3}} = \frac{714}{903}$

$\frac{1097\cancel{2}}{907\cancel{3}} = \frac{1092}{903}$

$\frac{1287\cancel{1}}{907\cancel{3}} = \frac{1281}{903}$

$\frac{1477\cancel{0}}{907\cancel{3}} = \frac{1470}{903}$

denominator= 9088

$\frac{4998\cancel{4}}{908\cancel{8}} = \frac{4994}{908}$

denominator= 9093

$\frac{129\cancel{9}}{909\cancel{3}} = \frac{129}{903}$

$\frac{259\cancel{8}}{909\cancel{3}} = \frac{258}{903}$

$\frac{389\cancel{7}}{909\cancel{3}} = \frac{387}{903}$

$\frac{519\cancel{6}}{909\cancel{3}} = \frac{516}{903}$

$\frac{649\cancel{5}}{909\cancel{3}} = \frac{645}{903}$

$\frac{779\cancel{4}}{909\cancel{3}} = \frac{774}{903}$

$\frac{1039\cancel{2}}{909\cancel{3}} = \frac{1032}{903}$

$\frac{116\cancel{9}1}{90\cancel{9}3} = \frac{1161}{903}$

$\frac{129\cancel{9}0}{90\cancel{9}3} = \frac{1290}{903}$

denominator= 9110

$\frac{91\cancel{1}}{91\cancel{1}0} = \frac{91}{910}$

denominator= 9132

$\frac{228\cancel{3}0}{91\cancel{3}2} = \frac{2280}{912}$

denominator= 9160

$\frac{36\cancel{6}4}{91\cancel{6}0} = \frac{364}{910}$

denominator= 9163

$\frac{16\cancel{6}6}{91\cancel{6}3} = \frac{166}{913}$

$\frac{41\cancel{6}5}{91\cancel{6}3} = \frac{415}{913}$

$\frac{66\cancel{6}4}{91\cancel{6}3} = \frac{664}{913}$

$\frac{116\cancel{6}2}{91\cancel{6}3} = \frac{1162}{913}$

$\frac{141\cancel{6}1}{91\cancel{6}3} = \frac{1411}{913}$

$\frac{166\cancel{6}0}{91\cancel{6}3} = \frac{1660}{913}$

denominator= 9165

$\frac{36\cancel{6}6}{91\cancel{6}5} = \frac{366}{915}$

$\frac{146\cancel{6}4}{91\cancel{6}5} = \frac{1464}{915}$

$\frac{201\cancel{6}3}{91\cancel{6}5} = \frac{2013}{915}$

$\frac{256\cancel{6}2}{91\cancel{6}5} = \frac{2562}{915}$

$\frac{311\cancel{6}1}{91\cancel{6}5} = \frac{3111}{915}$

denominator= 9170

$\frac{32\cancel{7}5}{91\cancel{7}0} = \frac{325}{910}$

denominator= 9177

$\frac{209\cancel{7}6}{91\cancel{7}7} = \frac{2096}{917}$

$\frac{327\cancel{7}5}{91\cancel{7}7} = \frac{3275}{917}$

$\frac{445\cancel{7}4}{91\cancel{7}7} = \frac{4454}{917}$

$\frac{563\cancel{7}3}{91\cancel{7}7} = \frac{5633}{917}$

$\frac{681\cancel{7}2}{91\cancel{7}7} = \frac{6812}{917}$

$\frac{799\cancel{7}1}{91\cancel{7}7} = \frac{7991}{917}$

denominator= 9190

$\frac{45\cancel{9}5}{91\cancel{9}0} = \frac{455}{910}$

denominator= 9192

$\frac{22\cancel{9}8}{91\cancel{9}2} = \frac{228}{912}$

$\frac{45\cancel{9}6}{91\cancel{9}2} = \frac{456}{912}$

$\frac{68\cancel{9}4}{91\cancel{9}2} = \frac{684}{912}$

$\frac{114\cancel{9}0}{91\cancel{9}2} = \frac{1140}{912}$

denominator= 9194

$\frac{45\cancel{9}7}{91\cancel{9}4} = \frac{457}{914}$

$\frac{137\cancel{9}1}{91\cancel{9}4} = \frac{1371}{914}$

denominator= 9196

$\frac{22\cancel{9}9}{91\cancel{9}6} = \frac{229}{916}$

$\frac{45\cancel{9}8}{91\cancel{9}6} = \frac{458}{916}$

$\frac{68\cancel{9}7}{91\cancel{9}6} = \frac{687}{916}$

$\frac{114\cancel{9}5}{91\cancel{9}6} = \frac{1145}{916}$

$\frac{137\cancel{9}4}{91\cancel{9}6} = \frac{1374}{916}$

$\frac{160\cancel{9}3}{91\cancel{9}6} = \frac{1603}{916}$

$\frac{206\cancel{9}1}{91\cancel{9}6} = \frac{2061}{916}$

$\frac{229\cancel{9}0}{91\cancel{9}6} = \frac{2290}{916}$

denominator= 9198

$\frac{459\cancel{9}}{91\cancel{9}8} = \frac{459}{918}$

$\frac{137\cancel{9}7}{91\cancel{9}8} = \frac{1377}{918}$

$\frac{229\cancel{9}5}{91\cancel{9}8} = \frac{2295}{918}$

$\frac{321\cancel{9}3}{91\cancel{9}8} = \frac{3213}{918}$

$\frac{413\cancel{9}1}{91\cancel{9}8} = \frac{4131}{918}$

denominator= 9220

$\frac{92\cancel{2}}{92\cancel{2}0} = \frac{92}{920}$

denominator= 9222

$\frac{507\cancel{2}1}{92\cancel{2}2} = \frac{5071}{922}$

denominator= 9243

$\frac{284\cancel{4}}{92\cancel{4}3} = \frac{284}{923}$

$\frac{156\cancel{4}2}{92\cancel{4}3} = \frac{1562}{923}$

$\frac{220\cancel{4}1}{92\cancel{4}3} = \frac{2201}{923}$

$\frac{284\cancel{4}0}{92\cancel{4}3} = \frac{2840}{923}$

denominator= 9244

$\frac{300\cancel{4}3}{92\cancel{4}4} = \frac{3003}{924}$

$\frac{508\cancel{4}2}{92\cancel{4}4} = \frac{5082}{924}$

$\frac{716\cancel{4}1}{92\cancel{4}4} = \frac{7161}{924}$

denominator= 9254

$\frac{211\cancel{5}2}{92\cancel{5}4} = \frac{2112}{924}$

$\frac{330\cancel{5}0}{92\cancel{5}4} = \frac{3300}{924}$

denominator= 9264

$\frac{2316\cancel{6}0}{926\cancel{6}4} = \frac{2310}{924}$

denominator= 9266

$\frac{2316\cancel{6}5}{926\cancel{6}6} = \frac{2315}{926}$

$\frac{5096\cancel{6}3}{926\cancel{6}6} = \frac{5093}{926}$

$\frac{7876\cancel{6}1}{926\cancel{6}6} = \frac{7871}{926}$

denominator= 9275

$\frac{2597\cancel{7}0}{927\cancel{7}5} = \frac{2590}{925}$

denominator= 9284

$\frac{168\cancel{8}8}{928\cancel{8}4} = \frac{168}{924}$

$\frac{358\cancel{8}7}{928\cancel{8}4} = \frac{357}{924}$

$\frac{548\cancel{8}6}{928\cancel{8}4} = \frac{546}{924}$

$\frac{738\cancel{8}5}{928\cancel{8}4} = \frac{735}{924}$

$\frac{1118\cancel{8}3}{928\cancel{8}4} = \frac{1113}{924}$

$\frac{1308\cancel{8}2}{928\cancel{8}4} = \frac{1302}{924}$

$\frac{1498\cancel{8}1}{928\cancel{8}4} = \frac{1491}{924}$

$\frac{1688\cancel{8}0}{928\cancel{8}4} = \frac{1680}{924}$

denominator= 9288

$\frac{3018\cancel{8}6}{928\cancel{8}8} = \frac{3016}{928}$

$\frac{5108\cancel{8}4}{928\cancel{8}8} = \frac{5104}{928}$

$\frac{7198\cancel{8}2}{928\cancel{8}8} = \frac{7192}{928}$

denominator= 9291

$\frac{309\cancel{9}7}{929\cancel{9}1} = \frac{307}{921}$

$\frac{619\cancel{9}4}{929\cancel{9}1} = \frac{614}{921}$

denominator= 9294

$\frac{30\cancel{9}8}{92\cancel{9}4} = \frac{308}{924}$

$\frac{61\cancel{9}6}{92\cancel{9}4} = \frac{616}{924}$

$\frac{123\cancel{9}2}{92\cancel{9}4} = \frac{1232}{924}$

$\frac{154\cancel{9}0}{92\cancel{9}4} = \frac{1540}{924}$

denominator= 9297

$\frac{30\cancel{9}9}{92\cancel{9}7} = \frac{309}{927}$

$\frac{61\cancel{9}8}{92\cancel{9}7} = \frac{618}{927}$

$\frac{123\cancel{9}6}{92\cancel{9}7} = \frac{1236}{927}$

$\frac{154\cancel{9}5}{92\cancel{9}7} = \frac{1545}{927}$

$\frac{216\cancel{9}3}{92\cancel{9}7} = \frac{2163}{927}$

$\frac{247\cancel{9}2}{92\cancel{9}7} = \frac{2472}{927}$

$\frac{309\cancel{9}0}{92\cancel{9}7} = \frac{3090}{927}$

denominator= 9330

$\frac{93\cancel{3}}{93\cancel{3}0} = \frac{93}{930}$

$\frac{37\cancel{3}2}{93\cancel{3}0} = \frac{372}{930}$

$\frac{65\cancel{3}1}{93\cancel{3}0} = \frac{651}{930}$

denominator= 9331

$\frac{13\cancel{3}3}{93\cancel{3}1} = \frac{133}{931}$

$\frac{53\cancel{3}2}{93\cancel{3}1} = \frac{532}{931}$

$\frac{133\cancel{3}0}{93\cancel{3}1} = \frac{1330}{931}$

denominator= 9332

$\frac{23\cancel{3}3}{93\cancel{3}2} = \frac{233}{932}$

$\frac{163\cancel{3}1}{93\cancel{3}2} = \frac{1631}{932}$

$\frac{233\cancel{3}0}{93\cancel{3}2} = \frac{2330}{932}$

denominator= 9376

$\frac{3047\!\!\!/2}{937\!\!\!/6} = \frac{3042}{936}$

denominator= 9386

$\frac{288\!\!\!/8}{938\!\!\!/6} = \frac{288}{936}$

$\frac{1588\!\!\!/4}{938\!\!\!/6} = \frac{1584}{936}$

$\frac{2238\!\!\!/2}{938\!\!\!/6} = \frac{2232}{936}$

$\frac{2888\!\!\!/0}{938\!\!\!/6} = \frac{2880}{936}$

denominator= 9390

$\frac{469\!\!\!/5}{939\!\!\!/0} = \frac{465}{930}$

denominator= 9392

$\frac{469\!\!\!/6}{939\!\!\!/2} = \frac{466}{932}$

denominator= 9394

$\frac{469\!\!\!/7}{939\!\!\!/4} = \frac{467}{934}$

$\frac{1409\!\!\!/1}{939\!\!\!/4} = \frac{1401}{934}$

denominator= 9396

$\frac{469\!\!\!/8}{939\!\!\!/6} = \frac{468}{936}$

$\frac{1409\!\!\!/4}{939\!\!\!/6} = \frac{1404}{936}$

$\frac{2349\!\!\!/0}{939\!\!\!/6} = \frac{2340}{936}$

denominator= 9398

$\frac{469\!\!\!/9}{939\!\!\!/8} = \frac{469}{938}$

$\frac{1409\!\!\!/7}{939\!\!\!/8} = \frac{1407}{938}$

$\frac{2349\!\!\!/5}{939\!\!\!/8} = \frac{2345}{938}$

$\frac{3289\!\!\!/3}{939\!\!\!/8} = \frac{3283}{938}$

$\frac{4229\!\!\!/1}{939\!\!\!/8} = \frac{4221}{938}$

denominator= 9422

$\frac{518\cancel{2}1}{94\cancel{2}2} = \frac{5181}{942}$

denominator= 9440

$\frac{9\cancel{4}4}{94\cancel{4}0} = \frac{94}{940}$

denominator= 9444

$\frac{519\cancel{4}2}{94\cancel{4}4} = \frac{5192}{944}$

denominator= 9453

$\frac{20\cancel{5}5}{94\cancel{5}3} = \frac{205}{943}$

$\frac{57\cancel{5}4}{94\cancel{5}3} = \frac{574}{943}$

$\frac{131\cancel{5}2}{94\cancel{5}3} = \frac{1312}{943}$

$\frac{168\cancel{5}1}{94\cancel{5}3} = \frac{1681}{943}$

$\frac{205\cancel{5}0}{94\cancel{5}3} = \frac{2050}{943}$

denominator= 9460

$\frac{23\cancel{6}5}{94\cancel{6}0} = \frac{235}{940}$

denominator= 9464

$\frac{23\cancel{6}6}{94\cancel{6}4} = \frac{236}{944}$

$\frac{165\cancel{6}2}{94\cancel{6}4} = \frac{1652}{944}$

$\frac{236\cancel{6}0}{94\cancel{6}4} = \frac{2360}{944}$

denominator= 9466

$\frac{236\cancel{6}5}{94\cancel{6}6} = \frac{2365}{946}$

$\frac{520\cancel{6}3}{94\cancel{6}6} = \frac{5203}{946}$

$\frac{804\cancel{6}1}{94\cancel{6}6} = \frac{8041}{946}$

denominator= 9485

$\frac{216\cancel{8}0}{94\cancel{8}5} = \frac{2160}{945}$

denominator= 9488

$\frac{521\cancel{8}4}{94\cancel{8}8} = \frac{5214}{948}$

denominator= 9490

$\frac{18\cancel{9}8}{94\cancel{9}0} = \frac{188}{940}$

$\frac{37\cancel{9}6}{94\cancel{9}0} = \frac{376}{940}$

$\frac{56\cancel{9}4}{94\cancel{9}0} = \frac{564}{940}$

$\frac{75\cancel{9}2}{94\cancel{9}0} = \frac{752}{940}$

denominator= 9495

$\frac{18\cancel{9}9}{94\cancel{9}5} = \frac{189}{945}$

$\frac{37\cancel{9}8}{94\cancel{9}5} = \frac{378}{945}$

$\frac{56\cancel{9}7}{94\cancel{9}5} = \frac{567}{945}$

$\frac{75\cancel{9}6}{94\cancel{9}5} = \frac{756}{945}$

$\frac{113\cancel{9}4}{94\cancel{9}5} = \frac{1134}{945}$

$\frac{132\cancel{9}3}{94\cancel{9}5} = \frac{1323}{945}$

$\frac{151\cancel{9}2}{94\cancel{9}5} = \frac{1512}{945}$

$\frac{170\cancel{9}1}{94\cancel{9}5} = \frac{1701}{945}$

denominator= 9532

$\frac{238\cancel{3}0}{95\cancel{3}2} = \frac{2380}{952}$

denominator= 9550

$\frac{9\cancel{5}5}{95\cancel{5}0} = \frac{95}{950}$

denominator= 9555

$\frac{267\cancel{5}4}{95\cancel{5}5} = \frac{2674}{955}$

$\frac{439\cancel{5}3}{95\cancel{5}5} = \frac{4393}{955}$

$\frac{611\cancel{5}2}{95\cancel{5}5} = \frac{6112}{955}$

$\frac{7835\!\!\!/1}{955\!\!\!/5} = \frac{7831}{955}$

denominator= 9562

$\frac{136\!\!\!/6}{956\!\!\!/2} = \frac{136}{952}$

$\frac{546\!\!\!/4}{956\!\!\!/2} = \frac{544}{952}$

$\frac{1366\!\!\!/0}{956\!\!\!/2} = \frac{1360}{952}$

denominator= 9590

$\frac{479\!\!\!/5}{959\!\!\!/0} = \frac{475}{950}$

denominator= 9591

$\frac{319\!\!\!/7}{959\!\!\!/1} = \frac{317}{951}$

$\frac{639\!\!\!/4}{959\!\!\!/1} = \frac{634}{951}$

denominator= 9592

$\frac{119\!\!\!/9}{959\!\!\!/2} = \frac{119}{952}$

$\frac{239\!\!\!/8}{959\!\!\!/2} = \frac{238}{952}$

$\frac{359\!\!\!/7}{959\!\!\!/2} = \frac{357}{952}$

$\frac{479\!\!\!/6}{959\!\!\!/2} = \frac{476}{952}$

$\frac{599\!\!\!/5}{959\!\!\!/2} = \frac{595}{952}$

$\frac{719\!\!\!/4}{959\!\!\!/2} = \frac{714}{952}$

$\frac{839\!\!\!/3}{959\!\!\!/2} = \frac{833}{952}$

$\frac{1079\!\!\!/1}{959\!\!\!/2} = \frac{1071}{952}$

$\frac{1199\!\!\!/0}{959\!\!\!/2} = \frac{1190}{952}$

denominator= 9594

$\frac{159\!\!\!/9}{959\!\!\!/4} = \frac{159}{954}$

$\frac{319\!\!\!/8}{959\!\!\!/4} = \frac{318}{954}$

$\frac{479\!\!\!/7}{959\!\!\!/4} = \frac{477}{954}$

$\frac{63\cancel{9}6}{95\cancel{9}4} = \frac{636}{954}$

$\frac{79\cancel{9}5}{95\cancel{9}4} = \frac{795}{954}$

$\frac{111\cancel{9}3}{95\cancel{9}4} = \frac{1113}{954}$

$\frac{127\cancel{9}2}{95\cancel{9}4} = \frac{1272}{954}$

$\frac{143\cancel{9}1}{95\cancel{9}4} = \frac{1431}{954}$

$\frac{159\cancel{9}0}{95\cancel{9}4} = \frac{1590}{954}$

denominator= 9596

$\frac{23\cancel{9}9}{95\cancel{9}6} = \frac{239}{956}$

$\frac{47\cancel{9}8}{95\cancel{9}6} = \frac{478}{956}$

$\frac{71\cancel{9}7}{95\cancel{9}6} = \frac{717}{956}$

$\frac{119\cancel{9}5}{95\cancel{9}6} = \frac{1195}{956}$

$\frac{143\cancel{9}4}{95\cancel{9}6} = \frac{1434}{956}$

$\frac{167\cancel{9}3}{95\cancel{9}6} = \frac{1673}{956}$

$\frac{215\cancel{9}1}{95\cancel{9}6} = \frac{2151}{956}$

$\frac{239\cancel{9}0}{95\cancel{9}6} = \frac{2390}{956}$

denominator= 9597

$\frac{31\cancel{9}9}{95\cancel{9}7} = \frac{319}{957}$

$\frac{63\cancel{9}8}{95\cancel{9}7} = \frac{638}{957}$

$\frac{127\cancel{9}6}{95\cancel{9}7} = \frac{1276}{957}$

$\frac{159\cancel{9}5}{95\cancel{9}7} = \frac{1595}{957}$

$\frac{223\cancel{9}3}{95\cancel{9}7} = \frac{2233}{957}$

$\frac{255\cancel{9}2}{95\cancel{9}7} = \frac{2552}{957}$

$\frac{319\cancel{9}0}{95\cancel{9}7} = \frac{3190}{957}$

denominator= 9598

$\frac{47\cancel{9}9}{95\cancel{9}8} = \frac{479}{958}$

$\frac{143\cancel{9}7}{95\cancel{9}8} = \frac{1437}{958}$

$\frac{239\cancel{9}5}{95\cancel{9}8} = \frac{2395}{958}$

$\frac{335\cancel{9}3}{95\cancel{9}8} = \frac{3353}{958}$

$\frac{431\cancel{9}1}{95\cancel{9}8} = \frac{4311}{958}$

denominator= 9622

$\frac{529\cancel{2}1}{96\cancel{2}2} = \frac{5291}{962}$

denominator= 9641

$\frac{12\cancel{4}4}{96\cancel{4}1} = \frac{124}{961}$

$\frac{40\cancel{4}3}{96\cancel{4}1} = \frac{403}{961}$

$\frac{68\cancel{4}2}{96\cancel{4}1} = \frac{682}{961}$

$\frac{124\cancel{4}0}{96\cancel{4}1} = \frac{1240}{961}$

denominator= 9644

$\frac{313\cancel{4}3}{96\cancel{4}4} = \frac{3133}{964}$

$\frac{530\cancel{4}2}{96\cancel{4}4} = \frac{5302}{964}$

$\frac{747\cancel{4}1}{96\cancel{4}4} = \frac{7471}{964}$

denominator= 9660

$\frac{96\cancel{6}}{96\cancel{6}0} = \frac{96}{960}$

$\frac{38\cancel{6}4}{96\cancel{6}0} = \frac{384}{960}$

$\frac{67\cancel{6}2}{96\cancel{6}0} = \frac{672}{960}$

denominator= 9664

$\frac{241\cancel{6}0}{96\cancel{6}4} = \frac{2410}{964}$

denominator= 9665

$\frac{38\cancel{6}6}{96\cancel{6}5} = \frac{386}{965}$

$\frac{1546\!\!\!/4}{966\!\!\!/5} = \frac{1544}{965}$

$\frac{2126\!\!\!/3}{966\!\!\!/5} = \frac{2123}{965}$

$\frac{2706\!\!\!/2}{966\!\!\!/5} = \frac{2702}{965}$

$\frac{3286\!\!\!/1}{966\!\!\!/5} = \frac{3281}{965}$

denominator= 9666

$\frac{2416\!\!\!/5}{966\!\!\!/6} = \frac{2415}{966}$

$\frac{5316\!\!\!/3}{966\!\!\!/6} = \frac{5313}{966}$

$\frac{8216\!\!\!/1}{966\!\!\!/6} = \frac{8211}{966}$

denominator= 9672

$\frac{297\!\!\!/6}{967\!\!\!/2} = \frac{296}{962}$

denominator= 9688

$\frac{2058\!\!\!/7}{968\!\!\!/8} = \frac{2057}{968}$

$\frac{3148\!\!\!/6}{968\!\!\!/8} = \frac{3146}{968}$

$\frac{4238\!\!\!/5}{968\!\!\!/8} = \frac{4235}{968}$

$\frac{5328\!\!\!/4}{968\!\!\!/8} = \frac{5324}{968}$

$\frac{6418\!\!\!/3}{968\!\!\!/8} = \frac{6413}{968}$

$\frac{7508\!\!\!/2}{968\!\!\!/8} = \frac{7502}{968}$

$\frac{8598\!\!\!/1}{968\!\!\!/8} = \frac{8591}{968}$

denominator= 9732

$\frac{243\!\!\!/3}{973\!\!\!/2} = \frac{243}{972}$

$\frac{1703\!\!\!/1}{973\!\!\!/2} = \frac{1701}{972}$

$\frac{2433\!\!\!/0}{973\!\!\!/2} = \frac{2430}{972}$

denominator= 9770

$\frac{97\!\!\!/7}{977\!\!\!/0} = \frac{97}{970}$

denominator= 9775

$\frac{2737\not{0}}{977\not{5}} = \frac{2730}{975}$

denominator= 9776

$\frac{427\not{7}}{977\not{6}} = \frac{427}{976}$

$\frac{1527\not{5}}{977\not{6}} = \frac{1525}{976}$

$\frac{2077\not{4}}{977\not{6}} = \frac{2074}{976}$

$\frac{2627\not{3}}{977\not{6}} = \frac{2623}{976}$

$\frac{3177\not{2}}{977\not{6}} = \frac{3172}{976}$

$\frac{3727\not{1}}{977\not{6}} = \frac{3721}{976}$

$\frac{4277\not{0}}{977\not{6}} = \frac{4270}{976}$

denominator= 9790

$\frac{489\not{5}}{979\not{0}} = \frac{485}{970}$

denominator= 9792

$\frac{489\not{6}}{979\not{2}} = \frac{486}{972}$

denominator= 9793

$\frac{139\not{9}}{979\not{3}} = \frac{139}{973}$

$\frac{279\not{8}}{979\not{3}} = \frac{278}{973}$

$\frac{419\not{7}}{979\not{3}} = \frac{417}{973}$

$\frac{559\not{6}}{979\not{3}} = \frac{556}{973}$

$\frac{699\not{5}}{979\not{3}} = \frac{695}{973}$

$\frac{839\not{4}}{979\not{3}} = \frac{834}{973}$

$\frac{1119\not{2}}{979\not{3}} = \frac{1112}{973}$

$\frac{1259\not{1}}{979\not{3}} = \frac{1251}{973}$

$\frac{1399\not{0}}{979\not{3}} = \frac{1390}{973}$

denominator= 9794

$\frac{489\cancel{7}}{979\cancel{4}} = \frac{487}{974}$

$\frac{1469\cancel{1}}{979\cancel{4}} = \frac{1461}{974}$

denominator= 9796

$\frac{489\cancel{8}}{979\cancel{6}} = \frac{488}{976}$

$\frac{1469\cancel{4}}{979\cancel{6}} = \frac{1464}{976}$

$\frac{2449\cancel{0}}{979\cancel{6}} = \frac{2440}{976}$

denominator= 9798

$\frac{489\cancel{9}}{979\cancel{8}} = \frac{489}{978}$

$\frac{1469\cancel{7}}{979\cancel{8}} = \frac{1467}{978}$

$\frac{2449\cancel{5}}{979\cancel{8}} = \frac{2445}{978}$

$\frac{3429\cancel{3}}{979\cancel{8}} = \frac{3423}{978}$

$\frac{4409\cancel{1}}{979\cancel{8}} = \frac{4401}{978}$

denominator= 9822

$\frac{5402\cancel{1}}{982\cancel{2}} = \frac{5401}{982}$

denominator= 9830

$\frac{393\cancel{2}}{983\cancel{0}} = \frac{392}{980}$

denominator= 9844

$\frac{5414\cancel{2}}{984\cancel{4}} = \frac{5412}{984}$

denominator= 9860

$\frac{246\cancel{5}}{986\cancel{0}} = \frac{245}{980}$

denominator= 9864

$\frac{246\cancel{6}}{986\cancel{4}} = \frac{246}{984}$

$\frac{616\cancel{5}}{986\cancel{4}} = \frac{615}{984}$

$\frac{1356\cancel{6}3}{986\cancel{6}4} = \frac{1353}{984}$

$\frac{1726\cancel{6}2}{986\cancel{6}4} = \frac{1722}{984}$

$\frac{2096\cancel{6}1}{986\cancel{6}4} = \frac{2091}{984}$

$\frac{2466\cancel{6}0}{986\cancel{6}4} = \frac{2460}{984}$

denominator= 9866

$\frac{2466\cancel{6}5}{986\cancel{6}6} = \frac{2465}{986}$

$\frac{5426\cancel{6}3}{986\cancel{6}6} = \frac{5423}{986}$

$\frac{8386\cancel{6}1}{986\cancel{6}6} = \frac{8381}{986}$

denominator= 9877

$\frac{2257\cancel{7}6}{987\cancel{7}7} = \frac{2256}{987}$

$\frac{3527\cancel{7}5}{987\cancel{7}7} = \frac{3525}{987}$

$\frac{4797\cancel{7}4}{987\cancel{7}7} = \frac{4794}{987}$

$\frac{6067\cancel{7}3}{987\cancel{7}7} = \frac{6063}{987}$

$\frac{7337\cancel{7}2}{987\cancel{7}7} = \frac{7332}{987}$

$\frac{8607\cancel{7}1}{987\cancel{7}7} = \frac{8601}{987}$

denominator= 9880

$\frac{98\cancel{8}}{988\cancel{8}0} = \frac{98}{980}$

denominator= 9888

$\frac{5438\cancel{8}4}{988\cancel{8}8} = \frac{5434}{988}$

denominator= 9891

$\frac{109\cancel{9}9}{989\cancel{9}1} = \frac{109}{981}$

$\frac{219\cancel{9}8}{989\cancel{9}1} = \frac{218}{981}$

$\frac{329\cancel{9}7}{989\cancel{9}1} = \frac{327}{981}$

$\frac{439\cancel{9}6}{989\cancel{9}1} = \frac{436}{981}$

$\frac{549\cancel{5}}{989\cancel{1}} = \frac{545}{981}$

$\frac{659\cancel{4}}{989\cancel{1}} = \frac{654}{981}$

$\frac{769\cancel{3}}{989\cancel{1}} = \frac{763}{981}$

$\frac{879\cancel{2}}{989\cancel{1}} = \frac{872}{981}$

$\frac{1099\cancel{0}}{989\cancel{1}} = \frac{1090}{981}$

denominator= 9894

$\frac{329\cancel{8}}{989\cancel{4}} = \frac{328}{984}$

$\frac{659\cancel{6}}{989\cancel{4}} = \frac{656}{984}$

$\frac{1319\cancel{2}}{989\cancel{4}} = \frac{1312}{984}$

$\frac{1649\cancel{0}}{989\cancel{4}} = \frac{1640}{984}$

denominator= 9897

$\frac{329\cancel{9}}{989\cancel{7}} = \frac{329}{987}$

$\frac{659\cancel{8}}{989\cancel{7}} = \frac{658}{987}$

$\frac{1319\cancel{6}}{989\cancel{7}} = \frac{1316}{987}$

$\frac{1649\cancel{5}}{989\cancel{7}} = \frac{1645}{987}$

$\frac{2309\cancel{3}}{989\cancel{7}} = \frac{2303}{987}$

$\frac{2639\cancel{2}}{989\cancel{7}} = \frac{2632}{987}$

$\frac{3299\cancel{0}}{989\cancel{7}} = \frac{3290}{987}$

denominator= 9932

$\frac{2483\cancel{0}}{993\cancel{2}} = \frac{2480}{992}$

denominator= 9952

$\frac{155\cancel{5}}{995\cancel{2}} = \frac{155}{992}$

$\frac{435\cancel{4}}{995\cancel{2}} = \frac{434}{992}$

$\frac{715\cancel{3}}{995\cancel{2}} = \frac{713}{992}$

$\frac{1275\!\!\!/1}{995\!\!\!/2} = \frac{1271}{992}$

$\frac{1555\!\!\!/0}{995\!\!\!/2} = \frac{1550}{992}$

denominator= 9954

$\frac{355\!\!\!/5}{995\!\!\!/4} = \frac{355}{994}$

$\frac{1635\!\!\!/3}{995\!\!\!/4} = \frac{1633}{994}$

$\frac{2275\!\!\!/2}{995\!\!\!/4} = \frac{2272}{994}$

$\frac{2915\!\!\!/1}{995\!\!\!/4} = \frac{2911}{994}$

$\frac{3555\!\!\!/0}{995\!\!\!/4} = \frac{3550}{994}$

denominator= 9982

$\frac{128\!\!\!/8}{998\!\!\!/2} = \frac{128}{992}$

$\frac{418\!\!\!/6}{998\!\!\!/2} = \frac{416}{992}$

$\frac{708\!\!\!/4}{998\!\!\!/2} = \frac{704}{992}$

$\frac{1288\!\!\!/0}{998\!\!\!/2} = \frac{1280}{992}$

denominator= 9990

$\frac{99\!\!\!/9}{999\!\!\!/0} = \frac{99}{990}$

$\frac{199\!\!\!/8}{999\!\!\!/0} = \frac{198}{990}$

$\frac{299\!\!\!/7}{999\!\!\!/0} = \frac{297}{990}$

$\frac{399\!\!\!/6}{999\!\!\!/0} = \frac{396}{990}$

$\frac{499\!\!\!/5}{999\!\!\!/0} = \frac{495}{990}$

$\frac{599\!\!\!/4}{999\!\!\!/0} = \frac{594}{990}$

$\frac{699\!\!\!/3}{999\!\!\!/0} = \frac{693}{990}$

$\frac{799\!\!\!/2}{999\!\!\!/0} = \frac{792}{990}$

$\frac{899\!\!\!/1}{999\!\!\!/0} = \frac{891}{990}$

denominator= 9992

$\frac{249\cancel{8}}{999\cancel{2}} = \frac{248}{992}$

$\frac{499\cancel{6}}{999\cancel{2}} = \frac{496}{992}$

$\frac{749\cancel{4}}{999\cancel{2}} = \frac{744}{992}$

$\frac{1249\cancel{0}}{999\cancel{2}} = \frac{1240}{992}$

denominator= 9994

$\frac{499\cancel{7}}{999\cancel{4}} = \frac{497}{994}$

$\frac{1499\cancel{1}}{999\cancel{4}} = \frac{1491}{994}$

denominator= 9995

$\frac{199\cancel{9}}{999\cancel{5}} = \frac{199}{995}$

$\frac{399\cancel{8}}{999\cancel{5}} = \frac{398}{995}$

$\frac{599\cancel{7}}{999\cancel{5}} = \frac{597}{995}$

$\frac{799\cancel{6}}{999\cancel{5}} = \frac{796}{995}$

$\frac{1199\cancel{4}}{999\cancel{5}} = \frac{1194}{995}$

$\frac{1399\cancel{3}}{999\cancel{5}} = \frac{1393}{995}$

$\frac{1599\cancel{2}}{999\cancel{5}} = \frac{1592}{995}$

$\frac{1799\cancel{1}}{999\cancel{5}} = \frac{1791}{995}$

denominator= 9996

$\frac{249\cancel{9}}{999\cancel{6}} = \frac{249}{996}$

$\frac{499\cancel{8}}{999\cancel{6}} = \frac{498}{996}$

$\frac{749\cancel{7}}{999\cancel{6}} = \frac{747}{996}$

$\frac{1249\cancel{5}}{999\cancel{6}} = \frac{1245}{996}$

$\frac{1499\cancel{4}}{999\cancel{6}} = \frac{1494}{996}$

$\frac{1749\cancel{3}}{999\cancel{6}} = \frac{1743}{996}$

$\frac{2249\cancel{1}}{999\cancel{6}} = \frac{2241}{996}$

$\frac{249\cancel{9}0}{99\cancel{9}6} = \frac{2490}{996}$

denominator= 9998

$\frac{49\cancel{9}9}{99\cancel{9}8} = \frac{499}{998}$

$\frac{149\cancel{9}7}{99\cancel{9}8} = \frac{1497}{998}$

$\frac{249\cancel{9}5}{99\cancel{9}8} = \frac{2495}{998}$

$\frac{349\cancel{9}3}{99\cancel{9}8} = \frac{3493}{998}$

$\frac{449\cancel{9}1}{99\cancel{9}8} = \frac{4491}{998}$

Section 5

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 2, -th digit of the numerator

is cancelled out with the, 1, -th digit of the denominator

denominator= 1022

$\frac{33\cancel{2}15}{10\cancel{2}2} = \frac{3315}{102}$

$\frac{79\cancel{2}05}{10\cancel{2}2} = \frac{7905}{102}$

denominator= 1060

$\frac{2\cancel{6}50}{10\cancel{6}0} = \frac{250}{100}$

$\frac{6\cancel{6}25}{10\cancel{6}0} = \frac{625}{100}$

denominator= 1062

$\frac{2\cancel{6}55}{10\cancel{6}2} = \frac{255}{102}$

denominator= 1064

$\frac{\cancel{6}65}{10\cancel{6}4} = \frac{65}{104}$

$\frac{2\cancel{6}60}{10\cancel{6}4} = \frac{260}{104}$

$\frac{4\cancel{6}55}{10\cancel{6}4} = \frac{455}{104}$

$\frac{6\cancel{6}50}{10\cancel{6}4} = \frac{650}{104}$

$\frac{8\cancel{6}45}{10\cancel{6}4} = \frac{845}{104}$

$\frac{12\cancel{6}35}{10\cancel{6}4} = \frac{1235}{104}$

$\frac{14\cancel{6}30}{10\cancel{6}4} = \frac{1430}{104}$

$\frac{16\cancel{6}25}{10\cancel{6}4} = \frac{1625}{104}$

$\frac{18\cancel{6}20}{10\cancel{6}4} = \frac{1820}{104}$

$\frac{20\cancel{6}15}{10\cancel{6}4} = \frac{2015}{104}$

$\frac{22\cancel{6}10}{10\cancel{6}4} = \frac{2210}{104}$

$\frac{24\cancel{6}05}{10\cancel{6}4} = \frac{2405}{104}$

denominator= 1066

$\frac{2\cancel{6}65}{10\cancel{6}6} = \frac{265}{106}$

$\frac{18\cancel{6}55}{10\cancel{6}6} = \frac{1855}{106}$

$\frac{34\cancel{6}45}{10\cancel{6}6} = \frac{3445}{106}$

$\frac{50\cancel{6}35}{10\cancel{6}6} = \frac{5035}{106}$

$\frac{66\cancel{6}25}{10\cancel{6}6} = \frac{6625}{106}$

$\frac{82\cancel{6}15}{10\cancel{6}6} = \frac{8215}{106}$

$\frac{98\cancel{6}05}{10\cancel{6}6} = \frac{9805}{106}$

denominator= 1085

$\frac{3\cancel{8}75}{10\cancel{8}5} = \frac{375}{105}$

$\frac{17\cancel{8}25}{10\cancel{8}5} = \frac{1725}{105}$

$\frac{24\cancel{8}00}{10\cancel{8}5} = \frac{2400}{105}$

denominator= 1154

$\frac{37\cancel{5}05}{11\cancel{5}4} = \frac{3705}{114}$

denominator= 1162

$\frac{\cancel{6}64}{11\cancel{6}2} = \frac{64}{112}$

$\frac{1\cancel{6}60}{11\cancel{6}2} = \frac{160}{112}$

$\frac{2\cancel{6}56}{11\cancel{6}2} = \frac{256}{112}$

$\frac{3\cancel{6}52}{11\cancel{6}2} = \frac{352}{112}$

$\frac{5\cancel{6}44}{11\cancel{6}2} = \frac{544}{112}$

$\frac{6\cancel{6}40}{11\cancel{6}2} = \frac{640}{112}$

$\frac{7\cancel{6}36}{11\cancel{6}2} = \frac{736}{112}$

$\frac{8\cancel{6}32}{11\cancel{6}2} = \frac{832}{112}$

$\frac{9\cancel{6}28}{11\cancel{6}2} = \frac{928}{112}$

$\frac{10\cancel{6}24}{11\cancel{6}2} = \frac{1024}{112}$

$\frac{12\cancel{6}16}{11\cancel{6}2} = \frac{1216}{112}$

$\frac{13\cancel{6}12}{11\cancel{6}2} = \frac{1312}{112}$

$\frac{14\cancel{6}08}{11\cancel{6}2} = \frac{1408}{112}$

$\frac{15\cancel{6}04}{11\cancel{6}2} = \frac{1504}{112}$

$\frac{16\cancel{6}00}{11\cancel{6}2} = \frac{1600}{112}$

denominator= 1190

$\frac{2\cancel{9}75}{11\cancel{9}0} = \frac{275}{110}$

$\frac{8\cancel{9}25}{11\cancel{9}0} = \frac{825}{110}$

denominator= 1191

$\frac{1\cancel{9}85}{11\cancel{9}1} = \frac{185}{111}$

$\frac{3\cancel{9}70}{11\cancel{9}1} = \frac{370}{111}$

$\frac{7\cancel{9}40}{11\cancel{9}1} = \frac{740}{111}$

$\frac{9\cancel{9}25}{11\cancel{9}1} = \frac{925}{111}$

denominator= 1192

$\frac{2\cancel{9}80}{11\cancel{9}2} = \frac{280}{112}$

$\frac{8\cancel{9}40}{11\cancel{9}2} = \frac{840}{112}$

$\frac{14\cancel{9}00}{11\cancel{9}2} = \frac{1400}{112}$

denominator= 1194

$\frac{\cancel{9}95}{11\cancel{9}4} = \frac{95}{114}$

$\frac{1\cancel{9}90}{11\cancel{9}4} = \frac{190}{114}$

$\frac{2\cancel{9}85}{11\cancel{9}4} = \frac{285}{114}$

$\frac{3\cancel{9}80}{11\cancel{9}4} = \frac{380}{114}$

$\frac{4\cancel{9}75}{11\cancel{9}4} = \frac{475}{114}$

$\frac{6\cancel{9}65}{11\cancel{9}4} = \frac{665}{114}$

$\frac{7\cancel{9}60}{11\cancel{9}4} = \frac{760}{114}$

$\frac{8\cancel{9}55}{11\cancel{9}4} = \frac{855}{114}$

$\frac{9\cancel{9}50}{11\cancel{9}4} = \frac{950}{114}$

$\frac{10\cancel{9}45}{11\cancel{9}4} = \frac{1045}{114}$

$\frac{12\cancel{9}35}{11\cancel{9}4} = \frac{1235}{114}$

$\frac{13\cancel{9}30}{11\cancel{9}4} = \frac{1330}{114}$

$\frac{14\cancel{9}25}{11\cancel{9}4} = \frac{1425}{114}$

$\frac{15\cancel{9}20}{11\cancel{9}4} = \frac{1520}{114}$

$\frac{16\cancel{9}15}{11\cancel{9}4} = \frac{1615}{114}$

$\frac{18\cancel{9}05}{11\cancel{9}4} = \frac{1805}{114}$

$\frac{19\cancel{9}00}{11\cancel{9}4} = \frac{1900}{114}$

denominator= 1196

$\frac{2\cancel{9}90}{11\cancel{9}6} = \frac{290}{116}$

$\frac{8\cancel{9}70}{11\cancel{9}6} = \frac{870}{116}$

$\frac{14\cancel{9}50}{11\cancel{9}6} = \frac{1450}{116}$

$\frac{20\cancel{9}30}{11\cancel{9}6} = \frac{2030}{116}$

$\frac{26\cancel{9}10}{11\cancel{9}6} = \frac{2610}{116}$

denominator= 1197

$\frac{1\cancel{9}95}{11\cancel{9}7} = \frac{195}{117}$

$\frac{3\cancel{9}90}{11\cancel{9}7} = \frac{390}{117}$

$\frac{7\cancel{9}80}{11\cancel{9}7} = \frac{780}{117}$

$\frac{9\cancel{9}75}{11\cancel{9}7} = \frac{975}{117}$

$\frac{13\cancel{9}65}{11\cancel{9}7} = \frac{1365}{117}$

$\frac{15\cancel{9}60}{11\cancel{9}7} = \frac{1560}{117}$

$\frac{19\cancel{9}50}{11\cancel{9}7} = \frac{1950}{117}$

$\frac{21\cancel{9}45}{11\cancel{9}7} = \frac{2145}{117}$

$\frac{25\cancel{9}35}{11\cancel{9}7} = \frac{2535}{117}$

$\frac{27\cancel{9}30}{11\cancel{9}7} = \frac{2730}{117}$

$\frac{31\cancel{9}20}{11\cancel{9}7} = \frac{3120}{117}$

$\frac{33\cancel{9}15}{11\cancel{9}7} = \frac{3315}{117}$

$\frac{37\cancel{9}05}{11\cancel{9}7} = \frac{3705}{117}$

$\frac{39\cancel{9}00}{11\cancel{9}7} = \frac{3900}{117}$

denominator= 1198

$\frac{2\cancel{9}95}{11\cancel{9}8} = \frac{295}{118}$

$\frac{8\cancel{9}85}{11\cancel{9}8} = \frac{885}{118}$

$\frac{14\cancel{9}75}{11\cancel{9}8} = \frac{1475}{118}$

$\frac{20\cancel{9}65}{11\cancel{9}8} = \frac{2065}{118}$

$\frac{26\cancel{9}55}{11\cancel{9}8} = \frac{2655}{118}$

$\frac{329\cancel{9}45}{119\cancel{9}8} = \frac{3245}{118}$

$\frac{389\cancel{9}35}{119\cancel{9}8} = \frac{3835}{118}$

$\frac{449\cancel{9}25}{119\cancel{9}8} = \frac{4425}{118}$

$\frac{509\cancel{9}15}{119\cancel{9}8} = \frac{5015}{118}$

$\frac{569\cancel{9}05}{119\cancel{9}8} = \frac{5605}{118}$

denominator= 1240

$\frac{54\cancel{4}25}{124\cancel{4}0} = \frac{525}{120}$

denominator= 1244

$\frac{264\cancel{4}35}{124\cancel{4}4} = \frac{2635}{124}$

$\frac{404\cancel{4}30}{124\cancel{4}4} = \frac{4030}{124}$

$\frac{544\cancel{4}25}{124\cancel{4}4} = \frac{5425}{124}$

$\frac{824\cancel{4}15}{124\cancel{4}4} = \frac{8215}{124}$

$\frac{964\cancel{4}10}{124\cancel{4}4} = \frac{9610}{124}$

$\frac{1104\cancel{4}05}{124\cancel{4}4} = \frac{11005}{124}$

denominator= 1288

$\frac{418\cancel{8}60}{128\cancel{8}8} = \frac{4160}{128}$

$\frac{998\cancel{8}20}{128\cancel{8}8} = \frac{9920}{128}$

denominator= 1330

$\frac{33\cancel{3}25}{133\cancel{3}0} = \frac{325}{130}$

$\frac{73\cancel{3}15}{133\cancel{3}0} = \frac{715}{130}$

$\frac{113\cancel{3}05}{133\cancel{3}0} = \frac{1105}{130}$

denominator= 1342

$\frac{24\cancel{4}40}{134\cancel{4}2} = \frac{240}{132}$

$\frac{244\cancel{4}00}{134\cancel{4}2} = \frac{2400}{132}$

denominator= 1376

$\frac{44\cancel{7}20}{137\cancel{6}} = \frac{4420}{136}$

denominator= 1380

$\frac{3\cancel{8}64}{13\cancel{8}0} = \frac{364}{130}$

$\frac{8\cancel{8}32}{13\cancel{8}0} = \frac{832}{130}$

denominator= 1385

$\frac{3\cancel{8}78}{13\cancel{8}5} = \frac{378}{135}$

$\frac{8\cancel{8}64}{13\cancel{8}5} = \frac{864}{135}$

$\frac{18\cancel{8}36}{13\cancel{8}5} = \frac{1836}{135}$

$\frac{23\cancel{8}22}{13\cancel{8}5} = \frac{2322}{135}$

$\frac{28\cancel{8}08}{13\cancel{8}5} = \frac{2808}{135}$

denominator= 1393

$\frac{\cancel{9}95}{13\cancel{9}3} = \frac{95}{133}$

$\frac{1\cancel{9}90}{13\cancel{9}3} = \frac{190}{133}$

$\frac{2\cancel{9}85}{13\cancel{9}3} = \frac{285}{133}$

$\frac{3\cancel{9}80}{13\cancel{9}3} = \frac{380}{133}$

$\frac{4\cancel{9}75}{13\cancel{9}3} = \frac{475}{133}$

$\frac{5\cancel{9}70}{13\cancel{9}3} = \frac{570}{133}$

$\frac{7\cancel{9}60}{13\cancel{9}3} = \frac{760}{133}$

$\frac{8\cancel{9}55}{13\cancel{9}3} = \frac{855}{133}$

$\frac{9\cancel{9}50}{13\cancel{9}3} = \frac{950}{133}$

$\frac{10\cancel{9}45}{13\cancel{9}3} = \frac{1045}{133}$

$\frac{11\cancel{9}40}{13\cancel{9}3} = \frac{1140}{133}$

$\frac{12\cancel{9}35}{13\cancel{9}3} = \frac{1235}{133}$

$\frac{149\cancel{9}25}{139\cancel{9}3} = \frac{1425}{133}$

$\frac{159\cancel{9}20}{139\cancel{9}3} = \frac{1520}{133}$

$\frac{169\cancel{9}15}{139\cancel{9}3} = \frac{1615}{133}$

$\frac{179\cancel{9}10}{139\cancel{9}3} = \frac{1710}{133}$

$\frac{189\cancel{9}05}{139\cancel{9}3} = \frac{1805}{133}$

$\frac{199\cancel{9}00}{139\cancel{9}3} = \frac{1900}{133}$

denominator$= 1422$

$\frac{462\cancel{2}15}{142\cancel{2}2} = \frac{4615}{142}$

$\frac{1102\cancel{2}05}{142\cancel{2}2} = \frac{11005}{142}$

denominator$= 1460$

$\frac{36\cancel{6}50}{146\cancel{6}0} = \frac{350}{140}$

denominator$= 1462$

$\frac{36\cancel{6}55}{146\cancel{6}2} = \frac{355}{142}$

denominator$= 1463$

$\frac{\cancel{6}65}{146\cancel{6}3} = \frac{65}{143}$

$\frac{26\cancel{6}60}{146\cancel{6}3} = \frac{260}{143}$

$\frac{46\cancel{6}55}{146\cancel{6}3} = \frac{455}{143}$

$\frac{66\cancel{6}50}{146\cancel{6}3} = \frac{650}{143}$

$\frac{86\cancel{6}45}{146\cancel{6}3} = \frac{845}{143}$

$\frac{106\cancel{6}40}{146\cancel{6}3} = \frac{1040}{143}$

$\frac{126\cancel{6}35}{146\cancel{6}3} = \frac{1235}{143}$

$\frac{166\cancel{6}25}{146\cancel{6}3} = \frac{1625}{143}$

$\frac{186\cancel{6}20}{146\cancel{6}3} = \frac{1820}{143}$

$\frac{206\cancel{6}15}{146\cancel{6}3} = \frac{2015}{143}$

$\frac{22\cancel{6}10}{14\cancel{6}3} = \frac{2210}{143}$

$\frac{24\cancel{6}05}{14\cancel{6}3} = \frac{2405}{143}$

$\frac{26\cancel{6}00}{14\cancel{6}3} = \frac{2600}{143}$

denominator= 1464

$\frac{3\cancel{6}60}{14\cancel{6}4} = \frac{360}{144}$

$\frac{25\cancel{6}20}{14\cancel{6}4} = \frac{2520}{144}$

denominator= 1466

$\frac{3\cancel{6}65}{14\cancel{6}6} = \frac{365}{146}$

$\frac{25\cancel{6}55}{14\cancel{6}6} = \frac{2555}{146}$

$\frac{47\cancel{6}45}{14\cancel{6}6} = \frac{4745}{146}$

$\frac{69\cancel{6}35}{14\cancel{6}6} = \frac{6935}{146}$

$\frac{91\cancel{6}25}{14\cancel{6}6} = \frac{9125}{146}$

$\frac{113\cancel{6}15}{14\cancel{6}6} = \frac{11315}{146}$

$\frac{135\cancel{6}05}{14\cancel{6}6} = \frac{13505}{146}$

denominator= 1477

$\frac{33\cancel{7}60}{14\cancel{7}7} = \frac{3360}{147}$

$\frac{52\cancel{7}50}{14\cancel{7}7} = \frac{5250}{147}$

$\frac{71\cancel{7}40}{14\cancel{7}7} = \frac{7140}{147}$

$\frac{90\cancel{7}30}{14\cancel{7}7} = \frac{9030}{147}$

$\frac{109\cancel{7}20}{14\cancel{7}7} = \frac{10920}{147}$

$\frac{128\cancel{7}10}{14\cancel{7}7} = \frac{12810}{147}$

denominator= 1491

$\frac{\cancel{9}94}{14\cancel{9}1} = \frac{94}{141}$

$\frac{1\cancel{9}88}{14\cancel{9}1} = \frac{188}{141}$

$\frac{3\cancel{9}76}{14\cancel{9}1} = \frac{376}{141}$

$\frac{4\cancel{9}70}{14\cancel{9}1} = \frac{470}{141}$

$\frac{6\cancel{9}58}{14\cancel{9}1} = \frac{658}{141}$

$\frac{7\cancel{9}52}{14\cancel{9}1} = \frac{752}{141}$

$\frac{9\cancel{9}40}{14\cancel{9}1} = \frac{940}{141}$

$\frac{10\cancel{9}34}{14\cancel{9}1} = \frac{1034}{141}$

$\frac{12\cancel{9}22}{14\cancel{9}1} = \frac{1222}{141}$

$\frac{13\cancel{9}16}{14\cancel{9}1} = \frac{1316}{141}$

$\frac{15\cancel{9}04}{14\cancel{9}1} = \frac{1504}{141}$

denominator= 1494

$\frac{\cancel{9}96}{14\cancel{9}4} = \frac{96}{144}$

$\frac{1\cancel{9}92}{14\cancel{9}4} = \frac{192}{144}$

$\frac{3\cancel{9}84}{14\cancel{9}4} = \frac{384}{144}$

$\frac{4\cancel{9}80}{14\cancel{9}4} = \frac{480}{144}$

$\frac{6\cancel{9}72}{14\cancel{9}4} = \frac{672}{144}$

$\frac{7\cancel{9}68}{14\cancel{9}4} = \frac{768}{144}$

$\frac{9\cancel{9}60}{14\cancel{9}4} = \frac{960}{144}$

$\frac{10\cancel{9}56}{14\cancel{9}4} = \frac{1056}{144}$

$\frac{12\cancel{9}48}{14\cancel{9}4} = \frac{1248}{144}$

$\frac{13\cancel{9}44}{14\cancel{9}4} = \frac{1344}{144}$

$\frac{15\cancel{9}36}{14\cancel{9}4} = \frac{1536}{144}$

$\frac{16\cancel{9}32}{14\cancel{9}4} = \frac{1632}{144}$

$\frac{18\cancel{9}24}{14\cancel{9}4} = \frac{1824}{144}$

$\frac{19\cancel{9}20}{14\cancel{9}4} = \frac{1920}{144}$

$\frac{21\cancel{9}12}{14\cancel{9}4} = \frac{2112}{144}$

$\frac{22\cancel{9}08}{14\cancel{9}4} = \frac{2208}{144}$

$\frac{24\cancel{9}00}{14\cancel{9}4} = \frac{2400}{144}$

denominator= 1497

$\frac{\cancel{9}98}{14\cancel{9}7} = \frac{98}{147}$

$\frac{1\cancel{9}96}{14\cancel{9}7} = \frac{196}{147}$

$\frac{3\cancel{9}92}{14\cancel{9}7} = \frac{392}{147}$

$\frac{4\cancel{9}90}{14\cancel{9}7} = \frac{490}{147}$

$\frac{6\cancel{9}86}{14\cancel{9}7} = \frac{686}{147}$

$\frac{7\cancel{9}84}{14\cancel{9}7} = \frac{784}{147}$

$\frac{9\cancel{9}80}{14\cancel{9}7} = \frac{980}{147}$

$\frac{10\cancel{9}78}{14\cancel{9}7} = \frac{1078}{147}$

$\frac{12\cancel{9}74}{14\cancel{9}7} = \frac{1274}{147}$

$\frac{13\cancel{9}72}{14\cancel{9}7} = \frac{1372}{147}$

$\frac{15\cancel{9}68}{14\cancel{9}7} = \frac{1568}{147}$

$\frac{16\cancel{9}66}{14\cancel{9}7} = \frac{1666}{147}$

$\frac{18\cancel{9}62}{14\cancel{9}7} = \frac{1862}{147}$

$\frac{19\cancel{9}60}{14\cancel{9}7} = \frac{1960}{147}$

$\frac{21\cancel{9}56}{14\cancel{9}7} = \frac{2156}{147}$

$\frac{22\cancel{9}54}{14\cancel{9}7} = \frac{2254}{147}$

$\frac{24\cancel{9}50}{14\cancel{9}7} = \frac{2450}{147}$

$\frac{25\cancel{9}48}{14\cancel{9}7} = \frac{2548}{147}$

$\frac{27\cancel{9}44}{14\cancel{9}7} = \frac{2744}{147}$

$\frac{28\cancel{9}42}{14\cancel{9}7} = \frac{2842}{147}$

$\frac{30\cancel{9}38}{14\cancel{9}7} = \frac{3038}{147}$

$\frac{31\cancel{9}36}{14\cancel{9}7} = \frac{3136}{147}$

$\frac{33\cancel{9}32}{14\cancel{9}7} = \frac{3332}{147}$

$\frac{34\cancel{9}30}{14\cancel{9}7} = \frac{3430}{147}$

$\frac{36\cancel{9}26}{14\cancel{9}7} = \frac{3626}{147}$

$\frac{37\cancel{9}24}{14\cancel{9}7} = \frac{3724}{147}$

$\frac{39\cancel{9}20}{14\cancel{9}7} = \frac{3920}{147}$

$\frac{40\cancel{9}18}{14\cancel{9}7} = \frac{4018}{147}$

$\frac{42\cancel{9}14}{14\cancel{9}7} = \frac{4214}{147}$

$\frac{43\cancel{9}12}{14\cancel{9}7} = \frac{4312}{147}$

$\frac{45\cancel{9}08}{14\cancel{9}7} = \frac{4508}{147}$

$\frac{46\cancel{9}06}{14\cancel{9}7} = \frac{4606}{147}$

$\frac{48\cancel{9}02}{14\cancel{9}7} = \frac{4802}{147}$

$\frac{49\cancel{9}00}{14\cancel{9}7} = \frac{4900}{147}$

denominator= 1550

$\frac{8\cancel{5}25}{15\cancel{5}0} = \frac{825}{150}$

denominator= 1552

$\frac{8\cancel{5}36}{15\cancel{5}2} = \frac{836}{152}$

$\frac{22\cancel{5}04}{15\cancel{5}2} = \frac{2204}{152}$

denominator= 1584

$\frac{2\cancel{8}80}{15\cancel{8}4} = \frac{280}{154}$

$\frac{28\cancel{8}00}{15\cancel{8}4} = \frac{2800}{154}$

denominator= 1586

$\frac{4\cancel{8}80}{15\cancel{8}6} = \frac{480}{156}$

$\frac{26\cancel{8}40}{15\cancel{8}6} = \frac{2640}{156}$

$\frac{37\cancel{8}20}{15\cancel{8}6} = \frac{3720}{156}$

$\frac{48\cancel{8}00}{15\cancel{8}6} = \frac{4800}{156}$

denominator= 1590

$\frac{3\cancel{9}75}{15\cancel{9}0} = \frac{375}{150}$

$\frac{11\cancel{9}25}{15\cancel{9}0} = \frac{1125}{150}$

denominator= 1592

$\frac{\cancel{9}95}{15\cancel{9}2} = \frac{95}{152}$

$\frac{1\cancel{9}90}{15\cancel{9}2} = \frac{190}{152}$

$\frac{2\cancel{9}85}{15\cancel{9}2} = \frac{285}{152}$

$\frac{3\cancel{9}80}{15\cancel{9}2} = \frac{380}{152}$

$\frac{4\cancel{9}75}{15\cancel{9}2} = \frac{475}{152}$

$\frac{5\cancel{9}70}{15\cancel{9}2} = \frac{570}{152}$

$\frac{6\cancel{9}65}{15\cancel{9}2} = \frac{665}{152}$

$\frac{8\cancel{9}55}{15\cancel{9}2} = \frac{855}{152}$

$\frac{9\cancel{9}50}{15\cancel{9}2} = \frac{950}{152}$

$\frac{10\cancel{9}45}{15\cancel{9}2} = \frac{1045}{152}$

$\frac{11\cancel{9}40}{15\cancel{9}2} = \frac{1140}{152}$

$\frac{12\cancel{9}35}{15\cancel{9}2} = \frac{1235}{152}$

$\frac{13\cancel{9}30}{15\cancel{9}2} = \frac{1330}{152}$

$\frac{14\cancel{9}25}{15\cancel{9}2} = \frac{1425}{152}$

$\frac{16\cancel{9}15}{15\cancel{9}2} = \frac{1615}{152}$

$\frac{17\cancel{9}10}{15\cancel{9}2} = \frac{1710}{152}$

$\frac{18\cancel{9}05}{15\cancel{9}2} = \frac{1805}{152}$

$\frac{19\cancel{9}00}{15\cancel{9}2} = \frac{1900}{152}$

denominator= 1594

$\frac{3\cancel{9}85}{15\cancel{9}4} = \frac{385}{154}$

$\frac{11\cancel{9}55}{15\cancel{9}4} = \frac{1155}{154}$

$\frac{19\cancel{9}25}{15\cancel{9}4} = \frac{1925}{154}$

denominator= 1596

$\frac{1\cancel{9}95}{15\cancel{9}6} = \frac{195}{156}$

$\frac{3\cancel{9}90}{15\cancel{9}6} = \frac{390}{156}$

$\frac{5\cancel{9}85}{15\cancel{9}6} = \frac{585}{156}$

$\frac{9\cancel{9}75}{15\cancel{9}6} = \frac{975}{156}$

$\frac{11\cancel{9}70}{15\cancel{9}6} = \frac{1170}{156}$

$\frac{13\cancel{9}65}{15\cancel{9}6} = \frac{1365}{156}$

$\frac{17\cancel{9}55}{15\cancel{9}6} = \frac{1755}{156}$

$\frac{19\cancel{9}50}{15\cancel{9}6} = \frac{1950}{156}$

$\frac{21\cancel{9}45}{15\cancel{9}6} = \frac{2145}{156}$

$\frac{25\cancel{9}35}{15\cancel{9}6} = \frac{2535}{156}$

$\frac{27\cancel{9}30}{15\cancel{9}6} = \frac{2730}{156}$

$\frac{29\cancel{9}25}{15\cancel{9}6} = \frac{2925}{156}$

$\frac{33\cancel{9}15}{15\cancel{9}6} = \frac{3315}{156}$

$\frac{35\cancel{9}10}{15\cancel{9}6} = \frac{3510}{156}$

$\frac{37\cancel{9}05}{15\cancel{9}6} = \frac{3705}{156}$

denominator= 1598

$\frac{3\cancel{9}95}{15\cancel{9}8} = \frac{395}{158}$

$\frac{11\cancel{9}85}{15\cancel{9}8} = \frac{1185}{158}$

$\frac{19\cancel{9}75}{15\cancel{9}8} = \frac{1975}{158}$

$\frac{27\cancel{9}65}{15\cancel{9}8} = \frac{2765}{158}$

$\frac{35\cancel{9}55}{15\cancel{9}8} = \frac{3555}{158}$

$\frac{43\cancel{9}45}{15\cancel{9}8} = \frac{4345}{158}$

$\frac{51\cancel{9}35}{15\cancel{9}8} = \frac{5135}{158}$

$\frac{59\cancel{9}25}{15\cancel{9}8} = \frac{5925}{158}$

$\frac{67\cancel{9}15}{15\cancel{9}8} = \frac{6715}{158}$

$\frac{75\cancel{9}05}{15\cancel{9}8} = \frac{7505}{158}$

denominator= 1631

$\frac{23\cancel{3}0}{16\cancel{3}1} = \frac{230}{161}$

$\frac{9\cancel{3}20}{16\cancel{3}1} = \frac{920}{161}$

$\frac{23\cancel{3}00}{16\cancel{3}1} = \frac{2300}{161}$

denominator= 1644

$\frac{53\cancel{4}30}{16\cancel{4}4} = \frac{5330}{164}$

$\frac{127\cancel{4}10}{16\cancel{4}4} = \frac{12710}{164}$

denominator= 1660

$\frac{\cancel{6}64}{16\cancel{6}0} = \frac{64}{160}$

$\frac{2\cancel{6}56}{16\cancel{6}0} = \frac{256}{160}$

$\frac{3\cancel{6}52}{16\cancel{6}0} = \frac{352}{160}$

$\frac{4\cancel{6}48}{16\cancel{6}0} = \frac{448}{160}$

$\frac{5\cancel{6}44}{16\cancel{6}0} = \frac{544}{160}$

$\frac{7\cancel{6}36}{16\cancel{6}0} = \frac{736}{160}$

$\frac{8\cancel{6}32}{16\cancel{6}0} = \frac{832}{160}$

$\frac{9\cancel{6}28}{16\cancel{6}0} = \frac{928}{160}$

$\frac{10\cancel{6}24}{16\cancel{6}0} = \frac{1024}{160}$

$\frac{12\cancel{6}16}{16\cancel{6}0} = \frac{1216}{160}$

$\frac{13\cancel{6}12}{16\cancel{6}0} = \frac{1312}{160}$

$\frac{14\cancel{6}08}{16\cancel{6}0} = \frac{1408}{160}$

$\frac{15\cancel{6}04}{16\cancel{6}0} = \frac{1504}{160}$

denominator= 1688

$\frac{35\cancel{8}70}{16\cancel{8}8} = \frac{3570}{168}$

$\frac{54\cancel{8}60}{16\cancel{8}8} = \frac{5460}{168}$

$\frac{73\cancel{8}50}{16\cancel{8}8} = \frac{7350}{168}$

$\frac{111\cancel{8}30}{16\cancel{8}8} = \frac{11130}{168}$

$\frac{130\cancel{8}20}{16\cancel{8}8} = \frac{13020}{168}$

$\frac{149\cancel{8}10}{16\cancel{8}8} = \frac{14910}{168}$

denominator= 1730

$\frac{4\cancel{3}25}{17\cancel{3}0} = \frac{425}{170}$

denominator= 1732

$\frac{4\cancel{3}30}{17\cancel{3}2} = \frac{430}{172}$

$\frac{30\cancel{3}10}{17\cancel{3}2} = \frac{3010}{172}$

denominator= 1770

$\frac{9\cancel{7}35}{17\cancel{7}0} = \frac{935}{170}$

denominator= 1772

$\frac{5\cancel{7}59}{17\cancel{7}2} = \frac{559}{172}$

$\frac{9\cancel{7}46}{17\cancel{7}2} = \frac{946}{172}$

$\frac{13\cancel{7}33}{17\cancel{7}2} = \frac{1333}{172}$

$\frac{21\cancel{7}07}{17\cancel{7}2} = \frac{2107}{172}$

denominator= 1774

$\frac{97\!\!\!/57}{177\!\!\!/4} = \frac{957}{174}$

$\frac{257\!\!\!/23}{177\!\!\!/4} = \frac{2523}{174}$

denominator= 1785

$\frac{408\!\!\!/00}{178\!\!\!/5} = \frac{4000}{175}$

denominator= 1791

$\frac{9\!\!\!/95}{179\!\!\!/1} = \frac{95}{171}$

$\frac{19\!\!\!/90}{179\!\!\!/1} = \frac{190}{171}$

$\frac{29\!\!\!/85}{179\!\!\!/1} = \frac{285}{171}$

$\frac{39\!\!\!/80}{179\!\!\!/1} = \frac{380}{171}$

$\frac{49\!\!\!/75}{179\!\!\!/1} = \frac{475}{171}$

$\frac{59\!\!\!/70}{179\!\!\!/1} = \frac{570}{171}$

$\frac{69\!\!\!/65}{179\!\!\!/1} = \frac{665}{171}$

$\frac{79\!\!\!/60}{179\!\!\!/1} = \frac{760}{171}$

$\frac{99\!\!\!/50}{179\!\!\!/1} = \frac{950}{171}$

$\frac{109\!\!\!/45}{179\!\!\!/1} = \frac{1045}{171}$

$\frac{119\!\!\!/40}{179\!\!\!/1} = \frac{1140}{171}$

$\frac{129\!\!\!/35}{179\!\!\!/1} = \frac{1235}{171}$

$\frac{139\!\!\!/30}{179\!\!\!/1} = \frac{1330}{171}$

$\frac{149\!\!\!/25}{179\!\!\!/1} = \frac{1425}{171}$

$\frac{159\!\!\!/20}{179\!\!\!/1} = \frac{1520}{171}$

$\frac{169\!\!\!/15}{179\!\!\!/1} = \frac{1615}{171}$

$\frac{189\!\!\!/05}{179\!\!\!/1} = \frac{1805}{171}$

$\frac{199\!\!\!/00}{179\!\!\!/1} = \frac{1900}{171}$

denominator= 1794

$\frac{29\cancel{9}0}{17\cancel{9}4} = \frac{290}{174}$

$\frac{59\cancel{9}0}{17\cancel{9}4} = \frac{580}{174}$

$\frac{11\cancel{9}60}{17\cancel{9}4} = \frac{1160}{174}$

$\frac{14\cancel{9}50}{17\cancel{9}4} = \frac{1450}{174}$

$\frac{20\cancel{9}30}{17\cancel{9}4} = \frac{2030}{174}$

$\frac{23\cancel{9}20}{17\cancel{9}4} = \frac{2320}{174}$

$\frac{29\cancel{9}00}{17\cancel{9}4} = \frac{2900}{174}$

denominator= 1797

$\frac{29\cancel{9}5}{17\cancel{9}7} = \frac{295}{177}$

$\frac{59\cancel{9}0}{17\cancel{9}7} = \frac{590}{177}$

$\frac{11\cancel{9}80}{17\cancel{9}7} = \frac{1180}{177}$

$\frac{14\cancel{9}75}{17\cancel{9}7} = \frac{1475}{177}$

$\frac{20\cancel{9}65}{17\cancel{9}7} = \frac{2065}{177}$

$\frac{23\cancel{9}60}{17\cancel{9}7} = \frac{2360}{177}$

$\frac{29\cancel{9}50}{17\cancel{9}7} = \frac{2950}{177}$

$\frac{32\cancel{9}45}{17\cancel{9}7} = \frac{3245}{177}$

$\frac{38\cancel{9}35}{17\cancel{9}7} = \frac{3835}{177}$

$\frac{41\cancel{9}30}{17\cancel{9}7} = \frac{4130}{177}$

$\frac{47\cancel{9}20}{17\cancel{9}7} = \frac{4720}{177}$

$\frac{50\cancel{9}15}{17\cancel{9}7} = \frac{5015}{177}$

$\frac{56\cancel{9}05}{17\cancel{9}7} = \frac{5605}{177}$

$\frac{59\cancel{9}00}{17\cancel{9}7} = \frac{5900}{177}$

denominator= 1822

$\frac{592\cancel{2}15}{182\cancel{2}} = \frac{5915}{182}$

$\frac{1412\cancel{2}05}{182\cancel{2}} = \frac{14105}{182}$

denominator= 1860

$\frac{46\cancel{6}50}{186\cancel{6}0} = \frac{450}{180}$

$\frac{116\cancel{6}25}{186\cancel{6}0} = \frac{1125}{180}$

denominator= 1862

$\frac{\cancel{6}65}{186\cancel{6}2} = \frac{65}{182}$

$\frac{26\cancel{6}60}{186\cancel{6}2} = \frac{260}{182}$

$\frac{46\cancel{6}55}{186\cancel{6}2} = \frac{455}{182}$

$\frac{66\cancel{6}50}{186\cancel{6}2} = \frac{650}{182}$

$\frac{86\cancel{6}45}{186\cancel{6}2} = \frac{845}{182}$

$\frac{106\cancel{6}40}{186\cancel{6}2} = \frac{1040}{182}$

$\frac{126\cancel{6}35}{186\cancel{6}2} = \frac{1235}{182}$

$\frac{146\cancel{6}30}{186\cancel{6}2} = \frac{1430}{182}$

$\frac{166\cancel{6}25}{186\cancel{6}2} = \frac{1625}{182}$

$\frac{206\cancel{6}15}{186\cancel{6}2} = \frac{2015}{182}$

$\frac{226\cancel{6}10}{186\cancel{6}2} = \frac{2210}{182}$

$\frac{246\cancel{6}05}{186\cancel{6}2} = \frac{2405}{182}$

$\frac{266\cancel{6}00}{186\cancel{6}2} = \frac{2600}{182}$

denominator= 1864

$\frac{46\cancel{6}60}{186\cancel{6}4} = \frac{460}{184}$

$\frac{116\cancel{6}50}{186\cancel{6}4} = \frac{1150}{184}$

$\frac{256\cancel{6}30}{186\cancel{6}4} = \frac{2530}{184}$

$\frac{326\cancel{6}20}{186\cancel{6}4} = \frac{3220}{184}$

$\frac{396\cancel{6}10}{186\cancel{6}4} = \frac{3910}{184}$

denominator= 1866

$\frac{46\cancel{6}5}{186\cancel{6}} = \frac{465}{186}$

$\frac{326\cancel{6}55}{186\cancel{6}} = \frac{3255}{186}$

$\frac{606\cancel{6}45}{186\cancel{6}} = \frac{6045}{186}$

$\frac{886\cancel{6}35}{186\cancel{6}} = \frac{8835}{186}$

$\frac{1166\cancel{6}25}{186\cancel{6}} = \frac{11625}{186}$

$\frac{1446\cancel{6}15}{186\cancel{6}} = \frac{14415}{186}$

$\frac{1726\cancel{6}05}{186\cancel{6}} = \frac{17205}{186}$

denominator= 1872

$\frac{57\cancel{7}60}{187\cancel{7}2} = \frac{560}{182}$

denominator= 1940

$\frac{54\cancel{4}32}{194\cancel{4}0} = \frac{532}{190}$

$\frac{124\cancel{4}16}{194\cancel{4}0} = \frac{1216}{190}$

denominator= 1952

$\frac{85\cancel{5}40}{195\cancel{5}2} = \frac{840}{192}$

$\frac{305\cancel{5}00}{195\cancel{5}2} = \frac{3000}{192}$

denominator= 1954

$\frac{635\cancel{5}05}{195\cancel{5}4} = \frac{6305}{194}$

denominator= 1990

$\frac{9\cancel{9}95}{199\cancel{9}0} = \frac{95}{190}$

$\frac{29\cancel{9}85}{199\cancel{9}0} = \frac{285}{190}$

$\frac{49\cancel{9}75}{199\cancel{9}0} = \frac{475}{190}$

$\frac{69\cancel{9}65}{199\cancel{9}0} = \frac{665}{190}$

$\frac{8\cancel{9}55}{19\cancel{9}0} = \frac{855}{190}$

$\frac{10\cancel{9}45}{19\cancel{9}0} = \frac{1045}{190}$

$\frac{12\cancel{9}35}{19\cancel{9}0} = \frac{1235}{190}$

$\frac{14\cancel{9}25}{19\cancel{9}0} = \frac{1425}{190}$

$\frac{16\cancel{9}15}{19\cancel{9}0} = \frac{1615}{190}$

$\frac{18\cancel{9}05}{19\cancel{9}0} = \frac{1805}{190}$

denominator= 1992

$\frac{\cancel{9}96}{19\cancel{9}2} = \frac{96}{192}$

$\frac{2\cancel{9}88}{19\cancel{9}2} = \frac{288}{192}$

$\frac{4\cancel{9}80}{19\cancel{9}2} = \frac{480}{192}$

$\frac{6\cancel{9}72}{19\cancel{9}2} = \frac{672}{192}$

$\frac{8\cancel{9}64}{19\cancel{9}2} = \frac{864}{192}$

$\frac{10\cancel{9}56}{19\cancel{9}2} = \frac{1056}{192}$

$\frac{12\cancel{9}48}{19\cancel{9}2} = \frac{1248}{192}$

$\frac{14\cancel{9}40}{19\cancel{9}2} = \frac{1440}{192}$

$\frac{16\cancel{9}32}{19\cancel{9}2} = \frac{1632}{192}$

$\frac{18\cancel{9}24}{19\cancel{9}2} = \frac{1824}{192}$

$\frac{20\cancel{9}16}{19\cancel{9}2} = \frac{2016}{192}$

$\frac{22\cancel{9}08}{19\cancel{9}2} = \frac{2208}{192}$

$\frac{24\cancel{9}00}{19\cancel{9}2} = \frac{2400}{192}$

denominator= 1994

$\frac{\cancel{9}97}{19\cancel{9}4} = \frac{97}{194}$

$\frac{2\cancel{9}91}{19\cancel{9}4} = \frac{291}{194}$

$\frac{4\cancel{9}85}{19\cancel{9}4} = \frac{485}{194}$

$\frac{6\cancel{9}79}{19\cancel{9}4} = \frac{679}{194}$

$\frac{8\cancel{9}73}{19\cancel{9}4} = \frac{873}{194}$

$\frac{10\cancel{9}67}{19\cancel{9}4} = \frac{1067}{194}$

$\frac{12\cancel{9}61}{19\cancel{9}4} = \frac{1261}{194}$

$\frac{14\cancel{9}55}{19\cancel{9}4} = \frac{1455}{194}$

$\frac{16\cancel{9}49}{19\cancel{9}4} = \frac{1649}{194}$

$\frac{18\cancel{9}43}{19\cancel{9}4} = \frac{1843}{194}$

$\frac{20\cancel{9}37}{19\cancel{9}4} = \frac{2037}{194}$

$\frac{22\cancel{9}31}{19\cancel{9}4} = \frac{2231}{194}$

$\frac{24\cancel{9}25}{19\cancel{9}4} = \frac{2425}{194}$

$\frac{26\cancel{9}19}{19\cancel{9}4} = \frac{2619}{194}$

$\frac{28\cancel{9}13}{19\cancel{9}4} = \frac{2813}{194}$

$\frac{30\cancel{9}07}{19\cancel{9}4} = \frac{3007}{194}$

$\frac{32\cancel{9}01}{19\cancel{9}4} = \frac{3201}{194}$

denominator= 1996

$\frac{\cancel{9}98}{19\cancel{9}6} = \frac{98}{196}$

$\frac{2\cancel{9}94}{19\cancel{9}6} = \frac{294}{196}$

$\frac{4\cancel{9}90}{19\cancel{9}6} = \frac{490}{196}$

$\frac{6\cancel{9}86}{19\cancel{9}6} = \frac{686}{196}$

$\frac{8\cancel{9}82}{19\cancel{9}6} = \frac{882}{196}$

$\frac{10\cancel{9}78}{19\cancel{9}6} = \frac{1078}{196}$

$\frac{12\cancel{9}74}{19\cancel{9}6} = \frac{1274}{196}$

$\frac{14\cancel{9}70}{19\cancel{9}6} = \frac{1470}{196}$

$\frac{16\cancel{9}66}{19\cancel{9}6} = \frac{1666}{196}$

$\frac{18\cancel{9}62}{19\cancel{9}6} = \frac{1862}{196}$

$\frac{20\cancel{9}58}{19\cancel{9}6} = \frac{2058}{196}$

$\frac{22\cancel{9}54}{19\cancel{9}6} = \frac{2254}{196}$

$\frac{24\cancel{9}50}{19\cancel{9}6} = \frac{2450}{196}$

$\frac{26\cancel{9}46}{19\cancel{9}6} = \frac{2646}{196}$

$\frac{28\cancel{9}42}{19\cancel{9}6} = \frac{2842}{196}$

$\frac{30\cancel{9}38}{19\cancel{9}6} = \frac{3038}{196}$

$\frac{32\cancel{9}34}{19\cancel{9}6} = \frac{3234}{196}$

$\frac{34\cancel{9}30}{19\cancel{9}6} = \frac{3430}{196}$

$\frac{36\cancel{9}26}{19\cancel{9}6} = \frac{3626}{196}$

$\frac{38\cancel{9}22}{19\cancel{9}6} = \frac{3822}{196}$

$\frac{40\cancel{9}18}{19\cancel{9}6} = \frac{4018}{196}$

$\frac{42\cancel{9}14}{19\cancel{9}6} = \frac{4214}{196}$

$\frac{44\cancel{9}10}{19\cancel{9}6} = \frac{4410}{196}$

$\frac{46\cancel{9}06}{19\cancel{9}6} = \frac{4606}{196}$

$\frac{48\cancel{9}02}{19\cancel{9}6} = \frac{4802}{196}$

denominator= 2044

$\frac{43\cancel{4}35}{20\cancel{4}4} = \frac{4335}{204}$

$\frac{66\cancel{4}30}{20\cancel{4}4} = \frac{6630}{204}$

$\frac{89\cancel{4}25}{20\cancel{4}4} = \frac{8925}{204}$

$\frac{135\cancel{4}15}{20\cancel{4}4} = \frac{13515}{204}$

$\frac{158\cancel{4}10}{20\cancel{4}4} = \frac{15810}{204}$

$\frac{181\cancel{4}05}{20\cancel{4}4} = \frac{18105}{204}$

denominator= 2074

$\frac{9\not{7}60}{20\not{7}4} = \frac{960}{204}$

$\frac{31\not{7}20}{20\not{7}4} = \frac{3120}{204}$

$\frac{42\not{7}00}{20\not{7}4} = \frac{4200}{204}$

denominator= 2088

$\frac{67\not{8}60}{208\not{8}} = \frac{6760}{208}$

$\frac{161\not{8}20}{208\not{8}} = \frac{16120}{208}$

denominator= 2091

$\frac{6\not{9}70}{20\not{9}1} = \frac{670}{201}$

$\frac{13\not{9}40}{20\not{9}1} = \frac{1340}{201}$

denominator= 2093

$\frac{2\not{9}90}{20\not{9}3} = \frac{290}{203}$

$\frac{5\not{9}80}{20\not{9}3} = \frac{580}{203}$

$\frac{8\not{9}70}{20\not{9}3} = \frac{870}{203}$

$\frac{11\not{9}60}{20\not{9}3} = \frac{1160}{203}$

$\frac{14\not{9}50}{20\not{9}3} = \frac{1450}{203}$

$\frac{17\not{9}40}{20\not{9}3} = \frac{1740}{203}$

$\frac{23\not{9}20}{20\not{9}3} = \frac{2320}{203}$

$\frac{26\not{9}10}{20\not{9}3} = \frac{2610}{203}$

$\frac{29\not{9}00}{20\not{9}3} = \frac{2900}{203}$

denominator= 2094

$\frac{6\not{9}80}{20\not{9}4} = \frac{680}{204}$

$\frac{13\not{9}60}{20\not{9}4} = \frac{1360}{204}$

$\frac{27\not{9}20}{20\not{9}4} = \frac{2720}{204}$

$\frac{34\not{9}00}{20\not{9}4} = \frac{3400}{204}$

denominator= 2097

$\frac{69\cancel{9}0}{20\cancel{9}7} = \frac{690}{207}$

$\frac{139\cancel{9}80}{20\cancel{9}7} = \frac{1380}{207}$

$\frac{279\cancel{6}0}{20\cancel{9}7} = \frac{2760}{207}$

$\frac{349\cancel{5}0}{20\cancel{9}7} = \frac{3450}{207}$

$\frac{489\cancel{3}0}{20\cancel{9}7} = \frac{4830}{207}$

$\frac{559\cancel{2}0}{20\cancel{9}7} = \frac{5520}{207}$

$\frac{699\cancel{0}0}{20\cancel{9}7} = \frac{6900}{207}$

denominator= 2130

$\frac{53\cancel{2}5}{213\cancel{0}} = \frac{525}{210}$

denominator= 2132

$\frac{53\cancel{3}0}{213\cancel{2}} = \frac{530}{212}$

$\frac{133\cancel{2}5}{213\cancel{2}} = \frac{1325}{212}$

$\frac{293\cancel{1}5}{213\cancel{2}} = \frac{2915}{212}$

$\frac{373\cancel{1}0}{213\cancel{2}} = \frac{3710}{212}$

$\frac{453\cancel{0}5}{213\cancel{2}} = \frac{4505}{212}$

denominator= 2170

$\frac{\cancel{7}75}{217\cancel{0}} = \frac{75}{210}$

$\frac{7\cancel{7}50}{217\cancel{0}} = \frac{750}{210}$

$\frac{147\cancel{2}5}{217\cancel{0}} = \frac{1425}{210}$

denominator= 2176

$\frac{707\cancel{2}0}{217\cancel{6}} = \frac{7020}{216}$

denominator= 2177

$\frac{77\cancel{7}5}{217\cancel{7}} = \frac{775}{217}$

$\frac{35\cancel{7}65}{21\cancel{7}7} = \frac{3565}{217}$

$\frac{49\cancel{7}60}{21\cancel{7}7} = \frac{4960}{217}$

$\frac{63\cancel{7}55}{21\cancel{7}7} = \frac{6355}{217}$

$\frac{77\cancel{7}50}{21\cancel{7}7} = \frac{7750}{217}$

$\frac{91\cancel{7}45}{21\cancel{7}7} = \frac{9145}{217}$

$\frac{105\cancel{7}40}{21\cancel{7}7} = \frac{10540}{217}$

$\frac{133\cancel{7}30}{21\cancel{7}7} = \frac{13330}{217}$

$\frac{147\cancel{7}25}{21\cancel{7}7} = \frac{14725}{217}$

$\frac{161\cancel{7}20}{21\cancel{7}7} = \frac{16120}{217}$

$\frac{175\cancel{7}15}{21\cancel{7}7} = \frac{17515}{217}$

$\frac{189\cancel{7}10}{21\cancel{7}7} = \frac{18910}{217}$

$\frac{203\cancel{7}05}{21\cancel{7}7} = \frac{20305}{217}$

denominator= 2222

$\frac{12\cancel{2}21}{22\cancel{2}2} = \frac{1221}{222}$

$\frac{32\cancel{2}19}{22\cancel{2}2} = \frac{3219}{222}$

$\frac{52\cancel{2}17}{22\cancel{2}2} = \frac{5217}{222}$

$\frac{72\cancel{2}15}{22\cancel{2}2} = \frac{7215}{222}$

$\frac{92\cancel{2}13}{22\cancel{2}2} = \frac{9213}{222}$

$\frac{112\cancel{2}11}{22\cancel{2}2} = \frac{11211}{222}$

$\frac{132\cancel{2}09}{22\cancel{2}2} = \frac{13209}{222}$

$\frac{152\cancel{2}07}{22\cancel{2}2} = \frac{15207}{222}$

$\frac{172\cancel{2}05}{22\cancel{2}2} = \frac{17205}{222}$

$\frac{192\cancel{2}03}{22\cancel{2}2} = \frac{19203}{222}$

$\frac{212\cancel{2}01}{22\cancel{2}2} = \frac{21201}{222}$

denominator= 2254

$\frac{51\cancel{5}20}{22\cancel{5}4} = \frac{5120}{224}$

$\frac{80\cancel{5}00}{22\cancel{5}4} = \frac{8000}{224}$

denominator= 2260

$\frac{5\cancel{6}50}{22\cancel{6}0} = \frac{550}{220}$

denominator= 2261

$\frac{\cancel{6}65}{22\cancel{6}1} = \frac{65}{221}$

$\frac{2\cancel{6}60}{22\cancel{6}1} = \frac{260}{221}$

$\frac{4\cancel{6}55}{22\cancel{6}1} = \frac{455}{221}$

$\frac{6\cancel{6}50}{22\cancel{6}1} = \frac{650}{221}$

$\frac{8\cancel{6}45}{22\cancel{6}1} = \frac{845}{221}$

$\frac{10\cancel{6}40}{22\cancel{6}1} = \frac{1040}{221}$

$\frac{12\cancel{6}35}{22\cancel{6}1} = \frac{1235}{221}$

$\frac{14\cancel{6}30}{22\cancel{6}1} = \frac{1430}{221}$

$\frac{16\cancel{6}25}{22\cancel{6}1} = \frac{1625}{221}$

$\frac{18\cancel{6}20}{22\cancel{6}1} = \frac{1820}{221}$

$\frac{20\cancel{6}15}{22\cancel{6}1} = \frac{2015}{221}$

$\frac{24\cancel{6}05}{22\cancel{6}1} = \frac{2405}{221}$

$\frac{26\cancel{6}00}{22\cancel{6}1} = \frac{2600}{221}$

denominator= 2262

$\frac{5\cancel{6}55}{22\cancel{6}2} = \frac{555}{222}$

denominator= 2264

$\frac{5\cancel{6}60}{22\cancel{6}4} = \frac{560}{224}$

$\frac{39\cancel{6}20}{22\cancel{6}4} = \frac{3920}{224}$

denominator= 2266

$\frac{56\not{6}5}{22\not{6}6} = \frac{565}{226}$

$\frac{39\not{6}55}{22\not{6}6} = \frac{3955}{226}$

$\frac{73\not{6}45}{22\not{6}6} = \frac{7345}{226}$

$\frac{107\not{6}35}{22\not{6}6} = \frac{10735}{226}$

$\frac{141\not{6}25}{22\not{6}6} = \frac{14125}{226}$

$\frac{175\not{6}15}{22\not{6}6} = \frac{17515}{226}$

$\frac{209\not{6}05}{22\not{6}6} = \frac{20905}{226}$

denominator= 2321

$\frac{42\not{2}0}{23\not{2}1} = \frac{420}{231}$

$\frac{42\not{2}00}{23\not{2}1} = \frac{4200}{231}$

denominator= 2354

$\frac{76\not{5}05}{23\not{5}4} = \frac{7605}{234}$

denominator= 2390

$\frac{5\not{9}75}{23\not{9}0} = \frac{575}{230}$

$\frac{17\not{9}25}{23\not{9}0} = \frac{1725}{230}$

denominator= 2391

$\frac{3\not{9}85}{23\not{9}1} = \frac{385}{231}$

$\frac{7\not{9}70}{23\not{9}1} = \frac{770}{231}$

$\frac{15\not{9}40}{23\not{9}1} = \frac{1540}{231}$

$\frac{19\not{9}25}{23\not{9}1} = \frac{1925}{231}$

denominator= 2392

$\frac{2\not{9}90}{23\not{9}2} = \frac{290}{232}$

$\frac{5\not{9}80}{23\not{9}2} = \frac{580}{232}$

$\frac{8\cancel{9}70}{23\cancel{9}2} = \frac{870}{232}$

$\frac{14\cancel{9}50}{23\cancel{9}2} = \frac{1450}{232}$

$\frac{17\cancel{9}40}{23\cancel{9}2} = \frac{1740}{232}$

$\frac{20\cancel{9}30}{23\cancel{9}2} = \frac{2030}{232}$

$\frac{26\cancel{9}10}{23\cancel{9}2} = \frac{2610}{232}$

$\frac{29\cancel{9}00}{23\cancel{9}2} = \frac{2900}{232}$

denominator= 2394

$\frac{1\cancel{9}95}{23\cancel{9}4} = \frac{195}{234}$

$\frac{3\cancel{9}90}{23\cancel{9}4} = \frac{390}{234}$

$\frac{5\cancel{9}85}{23\cancel{9}4} = \frac{585}{234}$

$\frac{7\cancel{9}80}{23\cancel{9}4} = \frac{780}{234}$

$\frac{9\cancel{9}75}{23\cancel{9}4} = \frac{975}{234}$

$\frac{13\cancel{9}65}{23\cancel{9}4} = \frac{1365}{234}$

$\frac{15\cancel{9}60}{23\cancel{9}4} = \frac{1560}{234}$

$\frac{17\cancel{9}55}{23\cancel{9}4} = \frac{1755}{234}$

$\frac{19\cancel{9}50}{23\cancel{9}4} = \frac{1950}{234}$

$\frac{21\cancel{9}45}{23\cancel{9}4} = \frac{2145}{234}$

$\frac{25\cancel{9}35}{23\cancel{9}4} = \frac{2535}{234}$

$\frac{27\cancel{9}30}{23\cancel{9}4} = \frac{2730}{234}$

$\frac{29\cancel{9}25}{23\cancel{9}4} = \frac{2925}{234}$

$\frac{31\cancel{9}20}{23\cancel{9}4} = \frac{3120}{234}$

$\frac{33\cancel{9}15}{23\cancel{9}4} = \frac{3315}{234}$

$\frac{37\cancel{9}05}{23\cancel{9}4} = \frac{3705}{234}$

$\frac{39\cancel{9}00}{23\cancel{9}4} = \frac{3900}{234}$

denominator= 2396

$\frac{2\cancel{9}95}{23\cancel{9}6} = \frac{295}{236}$

$\frac{5\cancel{9}90}{23\cancel{9}6} = \frac{590}{236}$

$\frac{8\cancel{9}85}{23\cancel{9}6} = \frac{885}{236}$

$\frac{14\cancel{9}75}{23\cancel{9}6} = \frac{1475}{236}$

$\frac{17\cancel{9}70}{23\cancel{9}6} = \frac{1770}{236}$

$\frac{20\cancel{9}65}{23\cancel{9}6} = \frac{2065}{236}$

$\frac{26\cancel{9}55}{23\cancel{9}6} = \frac{2655}{236}$

$\frac{29\cancel{9}50}{23\cancel{9}6} = \frac{2950}{236}$

$\frac{32\cancel{9}45}{23\cancel{9}6} = \frac{3245}{236}$

$\frac{38\cancel{9}35}{23\cancel{9}6} = \frac{3835}{236}$

$\frac{41\cancel{9}30}{23\cancel{9}6} = \frac{4130}{236}$

$\frac{44\cancel{9}25}{23\cancel{9}6} = \frac{4425}{236}$

$\frac{50\cancel{9}15}{23\cancel{9}6} = \frac{5015}{236}$

$\frac{53\cancel{9}10}{23\cancel{9}6} = \frac{5310}{236}$

$\frac{56\cancel{9}05}{23\cancel{9}6} = \frac{5605}{236}$

denominator= 2397

$\frac{3\cancel{9}95}{23\cancel{9}7} = \frac{395}{237}$

$\frac{7\cancel{9}90}{23\cancel{9}7} = \frac{790}{237}$

$\frac{15\cancel{9}80}{23\cancel{9}7} = \frac{1580}{237}$

$\frac{19\cancel{9}75}{23\cancel{9}7} = \frac{1975}{237}$

$\frac{27\cancel{9}65}{23\cancel{9}7} = \frac{2765}{237}$

$\frac{31\cancel{9}60}{23\cancel{9}7} = \frac{3160}{237}$

$\frac{39\cancel{9}50}{23\cancel{9}7} = \frac{3950}{237}$

$\frac{439\cancel{9}45}{239\cancel{7}} = \frac{4345}{237}$

$\frac{519\cancel{3}5}{239\cancel{7}} = \frac{5135}{237}$

$\frac{559\cancel{3}0}{239\cancel{7}} = \frac{5530}{237}$

$\frac{639\cancel{2}0}{239\cancel{7}} = \frac{6320}{237}$

$\frac{679\cancel{1}5}{239\cancel{7}} = \frac{6715}{237}$

$\frac{759\cancel{0}5}{239\cancel{7}} = \frac{7505}{237}$

$\frac{799\cancel{0}0}{239\cancel{7}} = \frac{7900}{237}$

denominator= 2398

$\frac{59\cancel{9}5}{239\cancel{8}} = \frac{595}{238}$

$\frac{179\cancel{8}5}{239\cancel{8}} = \frac{1785}{238}$

$\frac{299\cancel{7}5}{239\cancel{8}} = \frac{2975}{238}$

$\frac{419\cancel{6}5}{239\cancel{8}} = \frac{4165}{238}$

$\frac{539\cancel{5}5}{239\cancel{8}} = \frac{5355}{238}$

$\frac{659\cancel{4}5}{239\cancel{8}} = \frac{6545}{238}$

$\frac{779\cancel{3}5}{239\cancel{8}} = \frac{7735}{238}$

$\frac{899\cancel{2}5}{239\cancel{8}} = \frac{8925}{238}$

$\frac{1019\cancel{1}5}{239\cancel{8}} = \frac{10115}{238}$

$\frac{1139\cancel{0}5}{239\cancel{8}} = \frac{11305}{238}$

denominator= 2440

$\frac{134\cancel{2}0}{244\cancel{0}} = \frac{1320}{240}$

denominator= 2444

$\frac{134\cancel{4}2}{244\cancel{4}} = \frac{1342}{244}$

$\frac{354\cancel{3}8}{244\cancel{4}} = \frac{3538}{244}$

$\frac{574\cancel{3}4}{244\cancel{4}} = \frac{5734}{244}$

$\frac{79\cancel{4}30}{24\cancel{4}4} = \frac{7930}{244}$

$\frac{101\cancel{4}26}{24\cancel{4}4} = \frac{10126}{244}$

$\frac{123\cancel{4}22}{24\cancel{4}4} = \frac{12322}{244}$

$\frac{145\cancel{4}18}{24\cancel{4}4} = \frac{14518}{244}$

$\frac{167\cancel{4}14}{24\cancel{4}4} = \frac{16714}{244}$

$\frac{189\cancel{4}10}{24\cancel{4}4} = \frac{18910}{244}$

$\frac{211\cancel{4}06}{24\cancel{4}4} = \frac{21106}{244}$

$\frac{233\cancel{4}02}{24\cancel{4}4} = \frac{23302}{244}$

denominator $= 2480$

$\frac{3\cancel{8}75}{24\cancel{8}0} = \frac{375}{240}$

$\frac{10\cancel{8}50}{24\cancel{8}0} = \frac{1050}{240}$

$\frac{17\cancel{8}25}{24\cancel{8}0} = \frac{1725}{240}$

denominator $= 2485$

$\frac{8\cancel{8}75}{24\cancel{8}5} = \frac{875}{245}$

$\frac{40\cancel{8}25}{24\cancel{8}5} = \frac{4025}{245}$

$\frac{56\cancel{8}00}{24\cancel{8}5} = \frac{5600}{245}$

denominator $= 2488$

$\frac{10\cancel{8}85}{24\cancel{8}8} = \frac{1085}{248}$

$\frac{38\cancel{8}75}{24\cancel{8}8} = \frac{3875}{248}$

$\frac{52\cancel{8}70}{24\cancel{8}8} = \frac{5270}{248}$

$\frac{66\cancel{8}65}{24\cancel{8}8} = \frac{6665}{248}$

$\frac{80\cancel{8}60}{24\cancel{8}8} = \frac{8060}{248}$

$\frac{94\cancel{8}55}{24\cancel{8}8} = \frac{9455}{248}$

$\frac{108\cancel{8}50}{24\cancel{8}8} = \frac{10850}{248}$

$$\frac{122\cancel{8}45}{24\cancel{8}8} = \frac{12245}{248}$$

$$\frac{150\cancel{8}35}{24\cancel{8}8} = \frac{15035}{248}$$

$$\frac{164\cancel{8}30}{24\cancel{8}8} = \frac{16430}{248}$$

$$\frac{178\cancel{8}25}{24\cancel{8}8} = \frac{17825}{248}$$

$$\frac{192\cancel{8}20}{24\cancel{8}8} = \frac{19220}{248}$$

$$\frac{206\cancel{8}15}{24\cancel{8}8} = \frac{20615}{248}$$

$$\frac{220\cancel{8}10}{24\cancel{8}8} = \frac{22010}{248}$$

$$\frac{234\cancel{8}05}{24\cancel{8}8} = \frac{23405}{248}$$

denominator$= 2490$

$$\frac{\cancel{9}96}{24\cancel{9}0} = \frac{96}{240}$$

$$\frac{1\cancel{9}92}{24\cancel{9}0} = \frac{192}{240}$$

$$\frac{2\cancel{9}88}{24\cancel{9}0} = \frac{288}{240}$$

$$\frac{3\cancel{9}84}{24\cancel{9}0} = \frac{384}{240}$$

$$\frac{5\cancel{9}76}{24\cancel{9}0} = \frac{576}{240}$$

$$\frac{6\cancel{9}72}{24\cancel{9}0} = \frac{672}{240}$$

$$\frac{7\cancel{9}68}{24\cancel{9}0} = \frac{768}{240}$$

$$\frac{8\cancel{9}64}{24\cancel{9}0} = \frac{864}{240}$$

$$\frac{10\cancel{9}56}{24\cancel{9}0} = \frac{1056}{240}$$

$$\frac{11\cancel{9}52}{24\cancel{9}0} = \frac{1152}{240}$$

$$\frac{12\cancel{9}48}{24\cancel{9}0} = \frac{1248}{240}$$

$$\frac{13\cancel{9}44}{24\cancel{9}0} = \frac{1344}{240}$$

$$\frac{15\cancel{9}36}{24\cancel{9}0} = \frac{1536}{240}$$

$$\frac{16\cancel{9}32}{24\cancel{9}0} = \frac{1632}{240}$$

$$\frac{17\cancel{9}28}{24\cancel{9}0} = \frac{1728}{240}$$

$\frac{18\cancel{9}24}{24\cancel{9}0} = \frac{1824}{240}$

$\frac{20\cancel{9}16}{24\cancel{9}0} = \frac{2016}{240}$

$\frac{21\cancel{9}12}{24\cancel{9}0} = \frac{2112}{240}$

$\frac{22\cancel{9}08}{24\cancel{9}0} = \frac{2208}{240}$

$\frac{23\cancel{9}04}{24\cancel{9}0} = \frac{2304}{240}$

denominator= 2495

$\frac{\cancel{9}98}{24\cancel{9}5} = \frac{98}{245}$

$\frac{1\cancel{9}96}{24\cancel{9}5} = \frac{196}{245}$

$\frac{2\cancel{9}94}{24\cancel{9}5} = \frac{294}{245}$

$\frac{3\cancel{9}92}{24\cancel{9}5} = \frac{392}{245}$

$\frac{5\cancel{9}88}{24\cancel{9}5} = \frac{588}{245}$

$\frac{6\cancel{9}86}{24\cancel{9}5} = \frac{686}{245}$

$\frac{7\cancel{9}84}{24\cancel{9}5} = \frac{784}{245}$

$\frac{8\cancel{9}82}{24\cancel{9}5} = \frac{882}{245}$

$\frac{10\cancel{9}78}{24\cancel{9}5} = \frac{1078}{245}$

$\frac{11\cancel{9}76}{24\cancel{9}5} = \frac{1176}{245}$

$\frac{12\cancel{9}74}{24\cancel{9}5} = \frac{1274}{245}$

$\frac{13\cancel{9}72}{24\cancel{9}5} = \frac{1372}{245}$

$\frac{15\cancel{9}68}{24\cancel{9}5} = \frac{1568}{245}$

$\frac{16\cancel{9}66}{24\cancel{9}5} = \frac{1666}{245}$

$\frac{17\cancel{9}64}{24\cancel{9}5} = \frac{1764}{245}$

$\frac{18\cancel{9}62}{24\cancel{9}5} = \frac{1862}{245}$

$\frac{20\cancel{9}58}{24\cancel{9}5} = \frac{2058}{245}$

$\frac{21\cancel{9}56}{24\cancel{9}5} = \frac{2156}{245}$

$\frac{22\cancel{9}54}{24\cancel{9}5} = \frac{2254}{245}$

$\frac{23\cancel{9}52}{24\cancel{9}5} = \frac{2352}{245}$

$\frac{25\cancel{9}48}{24\cancel{9}5} = \frac{2548}{245}$

$\frac{26\cancel{9}46}{24\cancel{9}5} = \frac{2646}{245}$

$\frac{27\cancel{9}44}{24\cancel{9}5} = \frac{2744}{245}$

$\frac{28\cancel{9}42}{24\cancel{9}5} = \frac{2842}{245}$

$\frac{30\cancel{9}38}{24\cancel{9}5} = \frac{3038}{245}$

$\frac{31\cancel{9}36}{24\cancel{9}5} = \frac{3136}{245}$

$\frac{32\cancel{9}34}{24\cancel{9}5} = \frac{3234}{245}$

$\frac{33\cancel{9}32}{24\cancel{9}5} = \frac{3332}{245}$

$\frac{35\cancel{9}28}{24\cancel{9}5} = \frac{3528}{245}$

$\frac{36\cancel{9}26}{24\cancel{9}5} = \frac{3626}{245}$

$\frac{37\cancel{9}24}{24\cancel{9}5} = \frac{3724}{245}$

$\frac{38\cancel{9}22}{24\cancel{9}5} = \frac{3822}{245}$

$\frac{40\cancel{9}18}{24\cancel{9}5} = \frac{4018}{245}$

$\frac{41\cancel{9}16}{24\cancel{9}5} = \frac{4116}{245}$

$\frac{42\cancel{9}14}{24\cancel{9}5} = \frac{4214}{245}$

$\frac{43\cancel{9}12}{24\cancel{9}5} = \frac{4312}{245}$

$\frac{45\cancel{9}08}{24\cancel{9}5} = \frac{4508}{245}$

$\frac{46\cancel{9}06}{24\cancel{9}5} = \frac{4606}{245}$

$\frac{47\cancel{9}04}{24\cancel{9}5} = \frac{4704}{245}$

$\frac{48\cancel{9}02}{24\cancel{9}5} = \frac{4802}{245}$

denominator$= 2530$

$\frac{6\cancel{3}25}{25\cancel{3}0} = \frac{625}{250}$

denominator= 2532

$\frac{63\cancel{3}0}{25\cancel{3}2} = \frac{630}{252}$

$\frac{44\cancel{3}10}{25\cancel{3}2} = \frac{4410}{252}$

denominator= 2562

$\frac{36\cancel{6}0}{25\cancel{6}2} = \frac{360}{252}$

$\frac{14\cancel{6}40}{25\cancel{6}2} = \frac{1440}{252}$

$\frac{36\cancel{6}00}{25\cancel{6}2} = \frac{3600}{252}$

denominator= 2563

$\frac{46\cancel{6}0}{25\cancel{6}3} = \frac{460}{253}$

$\frac{11\cancel{6}50}{25\cancel{6}3} = \frac{1150}{253}$

$\frac{18\cancel{6}40}{25\cancel{6}3} = \frac{1840}{253}$

$\frac{32\cancel{6}20}{25\cancel{6}3} = \frac{3220}{253}$

$\frac{39\cancel{6}10}{25\cancel{6}3} = \frac{3910}{253}$

$\frac{46\cancel{6}00}{25\cancel{6}3} = \frac{4600}{253}$

denominator= 2576

$\frac{54\cancel{7}40}{25\cancel{7}6} = \frac{5440}{256}$

$\frac{83\cancel{7}20}{25\cancel{7}6} = \frac{8320}{256}$

$\frac{112\cancel{7}00}{25\cancel{7}6} = \frac{11200}{256}$

denominator= 2622

$\frac{85\cancel{2}15}{26\cancel{2}2} = \frac{8515}{262}$

$\frac{203\cancel{2}05}{26\cancel{2}2} = \frac{20305}{262}$

denominator= 2660

$\frac{\cancel{6}65}{26\cancel{6}0} = \frac{65}{260}$

$\frac{4\cancel{6}55}{26\cancel{6}0} = \frac{455}{260}$

$\frac{6\cancel{6}50}{26\cancel{6}0} = \frac{650}{260}$

$\frac{86\cancel{6}45}{26\cancel{6}0} = \frac{845}{260}$

$\frac{126\cancel{6}35}{26\cancel{6}0} = \frac{1235}{260}$

$\frac{146\cancel{6}30}{26\cancel{6}0} = \frac{1430}{260}$

$\frac{166\cancel{6}25}{26\cancel{6}0} = \frac{1625}{260}$

$\frac{206\cancel{6}15}{26\cancel{6}0} = \frac{2015}{260}$

$\frac{226\cancel{6}10}{26\cancel{6}0} = \frac{2210}{260}$

$\frac{246\cancel{6}05}{26\cancel{6}0} = \frac{2405}{260}$

denominator= 2662

$\frac{6\cancel{6}55}{26\cancel{6}2} = \frac{655}{262}$

$\frac{146\cancel{6}41}{26\cancel{6}2} = \frac{1441}{262}$

$\frac{226\cancel{6}27}{26\cancel{6}2} = \frac{2227}{262}$

$\frac{306\cancel{6}13}{26\cancel{6}2} = \frac{3013}{262}$

denominator= 2666

$\frac{6\cancel{6}65}{26\cancel{6}6} = \frac{665}{266}$

$\frac{146\cancel{6}63}{26\cancel{6}6} = \frac{1463}{266}$

$\frac{226\cancel{6}61}{26\cancel{6}6} = \frac{2261}{266}$

$\frac{306\cancel{6}59}{26\cancel{6}6} = \frac{3059}{266}$

$\frac{386\cancel{6}57}{26\cancel{6}6} = \frac{3857}{266}$

$\frac{466\cancel{6}55}{26\cancel{6}6} = \frac{4655}{266}$

$\frac{546\cancel{6}53}{26\cancel{6}6} = \frac{5453}{266}$

$\frac{626\cancel{6}51}{26\cancel{6}6} = \frac{6251}{266}$

$\frac{706\cancel{6}49}{26\cancel{6}6} = \frac{7049}{266}$

$\frac{786\cancel{6}47}{26\cancel{6}6} = \frac{7847}{266}$

$\frac{86\cancel{6}45}{26\cancel{6}6} = \frac{8645}{266}$

$\frac{94\cancel{6}43}{26\cancel{6}6} = \frac{9443}{266}$

$\frac{102\cancel{6}41}{26\cancel{6}6} = \frac{10241}{266}$

$\frac{110\cancel{6}39}{26\cancel{6}6} = \frac{11039}{266}$

$\frac{118\cancel{6}37}{26\cancel{6}6} = \frac{11837}{266}$

$\frac{126\cancel{6}35}{26\cancel{6}6} = \frac{12635}{266}$

$\frac{134\cancel{6}33}{26\cancel{6}6} = \frac{13433}{266}$

$\frac{142\cancel{6}31}{26\cancel{6}6} = \frac{14231}{266}$

$\frac{150\cancel{6}29}{26\cancel{6}6} = \frac{15029}{266}$

$\frac{158\cancel{6}27}{26\cancel{6}6} = \frac{15827}{266}$

$\frac{166\cancel{6}25}{26\cancel{6}6} = \frac{16625}{266}$

$\frac{174\cancel{6}23}{26\cancel{6}6} = \frac{17423}{266}$

$\frac{182\cancel{6}21}{26\cancel{6}6} = \frac{18221}{266}$

$\frac{190\cancel{6}19}{26\cancel{6}6} = \frac{19019}{266}$

$\frac{198\cancel{6}17}{26\cancel{6}6} = \frac{19817}{266}$

$\frac{206\cancel{6}15}{26\cancel{6}6} = \frac{20615}{266}$

$\frac{214\cancel{6}13}{26\cancel{6}6} = \frac{21413}{266}$

$\frac{222\cancel{6}11}{26\cancel{6}6} = \frac{22211}{266}$

$\frac{230\cancel{6}09}{26\cancel{6}6} = \frac{23009}{266}$

$\frac{238\cancel{6}07}{26\cancel{6}6} = \frac{23807}{266}$

$\frac{246\cancel{6}05}{26\cancel{6}6} = \frac{24605}{266}$

$\frac{254\cancel{6}03}{26\cancel{6}6} = \frac{25403}{266}$

$\frac{262\cancel{6}01}{26\cancel{6}6} = \frac{26201}{266}$

denominator= 2684

$\frac{4\cancel{8}80}{26\cancel{8}4} = \frac{480}{264}$

$\frac{15\cancel{8}60}{26\cancel{8}4} = \frac{1560}{264}$

$\frac{37\cancel{8}20}{26\cancel{8}4} = \frac{3720}{264}$

$\frac{48\cancel{8}00}{26\cancel{8}4} = \frac{4800}{264}$

denominator= 2691

$\frac{29\cancel{9}0}{26\cancel{9}1} = \frac{290}{261}$

$\frac{5\cancel{9}80}{26\cancel{9}1} = \frac{580}{261}$

$\frac{8\cancel{9}70}{26\cancel{9}1} = \frac{870}{261}$

$\frac{11\cancel{9}60}{26\cancel{9}1} = \frac{1160}{261}$

$\frac{14\cancel{9}50}{26\cancel{9}1} = \frac{1450}{261}$

$\frac{17\cancel{9}40}{26\cancel{9}1} = \frac{1740}{261}$

$\frac{20\cancel{9}30}{26\cancel{9}1} = \frac{2030}{261}$

$\frac{23\cancel{9}20}{26\cancel{9}1} = \frac{2320}{261}$

$\frac{29\cancel{9}00}{26\cancel{9}1} = \frac{2900}{261}$

denominator= 2694

$\frac{8\cancel{9}80}{26\cancel{9}4} = \frac{880}{264}$

$\frac{17\cancel{9}60}{26\cancel{9}4} = \frac{1760}{264}$

$\frac{35\cancel{9}20}{26\cancel{9}4} = \frac{3520}{264}$

$\frac{44\cancel{9}00}{26\cancel{9}4} = \frac{4400}{264}$

denominator= 2697

$\frac{8\cancel{9}90}{26\cancel{9}7} = \frac{890}{267}$

$\frac{17\cancel{9}80}{26\cancel{9}7} = \frac{1780}{267}$

$\frac{35\cancel{9}60}{26\cancel{9}7} = \frac{3560}{267}$

$\frac{44\cancel{9}50}{26\cancel{9}7} = \frac{4450}{267}$

$\frac{62\cancel{9}30}{26\cancel{9}7} = \frac{6230}{267}$

$\frac{71\cancel{9}20}{26\cancel{9}7} = \frac{7120}{267}$

$\frac{89\cancel{9}00}{26\cancel{9}7} = \frac{8900}{267}$

denominator= 2743

$\frac{8\cancel{4}40}{27\cancel{4}3} = \frac{840}{273}$

$\frac{46\cancel{4}20}{27\cancel{4}3} = \frac{4620}{273}$

$\frac{65\cancel{4}10}{27\cancel{4}3} = \frac{6510}{273}$

$\frac{84\cancel{4}00}{27\cancel{4}3} = \frac{8400}{273}$

denominator= 2754

$\frac{89\cancel{5}05}{27\cancel{5}4} = \frac{8905}{274}$

denominator= 2770

$\frac{7\cancel{7}56}{27\cancel{7}0} = \frac{756}{270}$

$\frac{12\cancel{7}42}{27\cancel{7}0} = \frac{1242}{270}$

$\frac{17\cancel{7}28}{27\cancel{7}0} = \frac{1728}{270}$

$\frac{22\cancel{7}14}{27\cancel{7}0} = \frac{2214}{270}$

denominator= 2790

$\frac{6\cancel{9}75}{27\cancel{9}0} = \frac{675}{270}$

$\frac{20\cancel{9}25}{27\cancel{9}0} = \frac{2025}{270}$

denominator= 2792

$\frac{6\cancel{9}80}{27\cancel{9}2} = \frac{680}{272}$

$\frac{20\cancel{9}40}{27\cancel{9}2} = \frac{2040}{272}$

$\frac{34\cancel{9}00}{27\cancel{9}2} = \frac{3400}{272}$

denominator= 2793

$\frac{1\cancel{9}95}{27\cancel{9}3} = \frac{195}{273}$

$\frac{3\cancel{9}90}{27\cancel{9}3} = \frac{390}{273}$

$\frac{5\cancel{9}85}{27\cancel{9}3} = \frac{585}{273}$

$\frac{7\cancel{9}80}{27\cancel{9}3} = \frac{780}{273}$

$\frac{9\cancel{9}75}{27\cancel{9}3} = \frac{975}{273}$

$\frac{11\cancel{9}70}{27\cancel{9}3} = \frac{1170}{273}$

$\frac{15\cancel{9}60}{27\cancel{9}3} = \frac{1560}{273}$

$\frac{17\cancel{9}55}{27\cancel{9}3} = \frac{1755}{273}$

$\frac{19\cancel{9}50}{27\cancel{9}3} = \frac{1950}{273}$

$\frac{21\cancel{9}45}{27\cancel{9}3} = \frac{2145}{273}$

$\frac{23\cancel{9}40}{27\cancel{9}3} = \frac{2340}{273}$

$\frac{25\cancel{9}35}{27\cancel{9}3} = \frac{2535}{273}$

$\frac{29\cancel{9}25}{27\cancel{9}3} = \frac{2925}{273}$

$\frac{31\cancel{9}20}{27\cancel{9}3} = \frac{3120}{273}$

$\frac{33\cancel{9}15}{27\cancel{9}3} = \frac{3315}{273}$

$\frac{35\cancel{9}10}{27\cancel{9}3} = \frac{3510}{273}$

$\frac{37\cancel{9}05}{27\cancel{9}3} = \frac{3705}{273}$

$\frac{39\cancel{9}00}{27\cancel{9}3} = \frac{3900}{273}$

denominator= 2794

$\frac{6\cancel{9}85}{27\cancel{9}4} = \frac{685}{274}$

$\frac{20\cancel{9}55}{27\cancel{9}4} = \frac{2055}{274}$

$\frac{34\cancel{9}25}{27\cancel{9}4} = \frac{3425}{274}$

denominator= 2796

$\frac{6\cancel{9}90}{27\cancel{9}6} = \frac{690}{276}$

$\frac{20\cancel{9}70}{27\cancel{9}6} = \frac{2070}{276}$

$\frac{349\cancel{7}50}{279\cancel{7}6} = \frac{3450}{276}$

$\frac{489\cancel{7}30}{279\cancel{7}6} = \frac{4830}{276}$

$\frac{629\cancel{7}10}{279\cancel{7}6} = \frac{6210}{276}$

denominator= 2798

$\frac{69\cancel{9}5}{279\cancel{9}8} = \frac{695}{278}$

$\frac{209\cancel{9}85}{279\cancel{9}8} = \frac{2085}{278}$

$\frac{349\cancel{9}75}{279\cancel{9}8} = \frac{3475}{278}$

$\frac{489\cancel{9}65}{279\cancel{9}8} = \frac{4865}{278}$

$\frac{629\cancel{9}55}{279\cancel{9}8} = \frac{6255}{278}$

$\frac{769\cancel{9}45}{279\cancel{9}8} = \frac{7645}{278}$

$\frac{909\cancel{9}35}{279\cancel{9}8} = \frac{9035}{278}$

$\frac{1049\cancel{9}25}{279\cancel{9}8} = \frac{10425}{278}$

$\frac{1189\cancel{9}15}{279\cancel{9}8} = \frac{11815}{278}$

$\frac{1329\cancel{9}05}{279\cancel{9}8} = \frac{13205}{278}$

denominator= 2840

$\frac{124\cancel{4}25}{284\cancel{4}0} = \frac{1225}{280}$

denominator= 2844

$\frac{604\cancel{4}35}{284\cancel{4}4} = \frac{6035}{284}$

$\frac{924\cancel{4}30}{284\cancel{4}4} = \frac{9230}{284}$

$\frac{1244\cancel{4}25}{284\cancel{4}4} = \frac{12425}{284}$

$\frac{1884\cancel{4}15}{284\cancel{4}4} = \frac{18815}{284}$

$\frac{2204\cancel{4}10}{284\cancel{4}4} = \frac{22010}{284}$

$\frac{2524\cancel{4}05}{284\cancel{4}4} = \frac{25205}{284}$

denominator= 2877

$\frac{65\cancel{7}60}{28\cancel{7}7} = \frac{6560}{287}$

$\frac{102\cancel{7}50}{28\cancel{7}7} = \frac{10250}{287}$

$\frac{139\cancel{7}40}{28\cancel{7}7} = \frac{13940}{287}$

$\frac{176\cancel{7}30}{28\cancel{7}7} = \frac{17630}{287}$

$\frac{213\cancel{7}20}{28\cancel{7}7} = \frac{21320}{287}$

$\frac{250\cancel{7}10}{28\cancel{7}7} = \frac{25010}{287}$

denominator= 2880

$\frac{15\cancel{8}40}{28\cancel{8}0} = \frac{1540}{280}$

denominator= 2882

$\frac{15\cancel{8}51}{28\cancel{8}2} = \frac{1551}{282}$

denominator= 2884

$\frac{15\cancel{8}62}{28\cancel{8}4} = \frac{1562}{284}$

$\frac{41\cancel{8}18}{28\cancel{8}4} = \frac{4118}{284}$

denominator= 2888

$\frac{15\cancel{8}84}{28\cancel{8}8} = \frac{1584}{288}$

$\frac{41\cancel{8}76}{28\cancel{8}8} = \frac{4176}{288}$

$\frac{67\cancel{8}68}{28\cancel{8}8} = \frac{6768}{288}$

$\frac{93\cancel{8}60}{28\cancel{8}8} = \frac{9360}{288}$

$\frac{119\cancel{8}52}{28\cancel{8}8} = \frac{11952}{288}$

$\frac{145\cancel{8}44}{28\cancel{8}8} = \frac{14544}{288}$

$\frac{171\cancel{8}36}{28\cancel{8}8} = \frac{17136}{288}$

$\frac{197\cancel{8}28}{28\cancel{8}8} = \frac{19728}{288}$

$\frac{223\cancel{8}20}{28\cancel{8}8} = \frac{22320}{288}$

$\frac{249\cancel{8}12}{28\cancel{8}8} = \frac{24912}{288}$

$\frac{275\cancel{8}04}{28\cancel{8}8} = \frac{27504}{288}$

denominator= 2930

$\frac{7\cancel{3}25}{29\cancel{3}0} = \frac{725}{290}$

denominator= 2932

$\frac{7\cancel{3}30}{29\cancel{3}2} = \frac{730}{292}$

$\frac{18\cancel{3}25}{29\cancel{3}2} = \frac{1825}{292}$

$\frac{40\cancel{3}15}{29\cancel{3}2} = \frac{4015}{292}$

$\frac{51\cancel{3}10}{29\cancel{3}2} = \frac{5110}{292}$

$\frac{62\cancel{3}05}{29\cancel{3}2} = \frac{6205}{292}$

denominator= 2954

$\frac{10\cancel{5}50}{29\cancel{5}4} = \frac{1050}{294}$

$\frac{48\cancel{5}30}{29\cancel{5}4} = \frac{4830}{294}$

$\frac{67\cancel{5}20}{29\cancel{5}4} = \frac{6720}{294}$

$\frac{86\cancel{5}10}{29\cancel{5}4} = \frac{8610}{294}$

$\frac{105\cancel{5}00}{29\cancel{5}4} = \frac{10500}{294}$

denominator= 2976

$\frac{96\cancel{7}20}{29\cancel{7}6} = \frac{9620}{296}$

denominator= 2991

$\frac{9\cancel{9}7}{29\cancel{9}1} = \frac{97}{291}$

$\frac{1\cancel{9}94}{29\cancel{9}1} = \frac{194}{291}$

$\frac{3\cancel{9}88}{29\cancel{9}1} = \frac{388}{291}$

$\frac{4\cancel{9}85}{29\cancel{9}1} = \frac{485}{291}$

$\frac{6\cancel{9}79}{29\cancel{9}1} = \frac{679}{291}$

$\frac{7\cancel{9}76}{29\cancel{9}1} = \frac{776}{291}$

$\frac{9\cancel{9}70}{29\cancel{9}1} = \frac{970}{291}$

$\frac{10\cancel{9}67}{29\cancel{9}1} = \frac{1067}{291}$

$\frac{12\cancel{9}61}{29\cancel{9}1} = \frac{1261}{291}$

$\frac{13\cancel{9}58}{29\cancel{9}1} = \frac{1358}{291}$

$\frac{15\cancel{9}52}{29\cancel{9}1} = \frac{1552}{291}$

$\frac{16\cancel{9}49}{29\cancel{9}1} = \frac{1649}{291}$

$\frac{18\cancel{9}43}{29\cancel{9}1} = \frac{1843}{291}$

$\frac{19\cancel{9}40}{29\cancel{9}1} = \frac{1940}{291}$

$\frac{21\cancel{9}34}{29\cancel{9}1} = \frac{2134}{291}$

$\frac{22\cancel{9}31}{29\cancel{9}1} = \frac{2231}{291}$

$\frac{24\cancel{9}25}{29\cancel{9}1} = \frac{2425}{291}$

$\frac{25\cancel{9}22}{29\cancel{9}1} = \frac{2522}{291}$

$\frac{27\cancel{9}16}{29\cancel{9}1} = \frac{2716}{291}$

$\frac{28\cancel{9}13}{29\cancel{9}1} = \frac{2813}{291}$

$\frac{30\cancel{9}07}{29\cancel{9}1} = \frac{3007}{291}$

$\frac{31\cancel{9}04}{29\cancel{9}1} = \frac{3104}{291}$

denominator= 2994

$\frac{\cancel{9}98}{29\cancel{9}4} = \frac{98}{294}$

$\frac{1\cancel{9}96}{29\cancel{9}4} = \frac{196}{294}$

$\frac{3\cancel{9}92}{29\cancel{9}4} = \frac{392}{294}$

$\frac{4\cancel{9}90}{29\cancel{9}4} = \frac{490}{294}$

$\frac{6\cancel{9}86}{29\cancel{9}4} = \frac{686}{294}$

$\frac{7\cancel{9}84}{29\cancel{9}4} = \frac{784}{294}$

$\frac{9\cancel{9}80}{29\cancel{9}4} = \frac{980}{294}$

$$\frac{109\!\!\!/78}{299\!\!\!/4} = \frac{1078}{294}$$

$$\frac{129\!\!\!/74}{299\!\!\!/4} = \frac{1274}{294}$$

$$\frac{139\!\!\!/72}{299\!\!\!/4} = \frac{1372}{294}$$

$$\frac{159\!\!\!/68}{299\!\!\!/4} = \frac{1568}{294}$$

$$\frac{169\!\!\!/66}{299\!\!\!/4} = \frac{1666}{294}$$

$$\frac{189\!\!\!/62}{299\!\!\!/4} = \frac{1862}{294}$$

$$\frac{199\!\!\!/60}{299\!\!\!/4} = \frac{1960}{294}$$

$$\frac{219\!\!\!/56}{299\!\!\!/4} = \frac{2156}{294}$$

$$\frac{229\!\!\!/54}{299\!\!\!/4} = \frac{2254}{294}$$

$$\frac{249\!\!\!/50}{299\!\!\!/4} = \frac{2450}{294}$$

$$\frac{259\!\!\!/48}{299\!\!\!/4} = \frac{2548}{294}$$

$$\frac{279\!\!\!/44}{299\!\!\!/4} = \frac{2744}{294}$$

$$\frac{289\!\!\!/42}{299\!\!\!/4} = \frac{2842}{294}$$

$$\frac{309\!\!\!/38}{299\!\!\!/4} = \frac{3038}{294}$$

$$\frac{319\!\!\!/36}{299\!\!\!/4} = \frac{3136}{294}$$

$$\frac{339\!\!\!/32}{299\!\!\!/4} = \frac{3332}{294}$$

$$\frac{349\!\!\!/30}{299\!\!\!/4} = \frac{3430}{294}$$

$$\frac{369\!\!\!/26}{299\!\!\!/4} = \frac{3626}{294}$$

$$\frac{379\!\!\!/24}{299\!\!\!/4} = \frac{3724}{294}$$

$$\frac{399\!\!\!/20}{299\!\!\!/4} = \frac{3920}{294}$$

$$\frac{409\!\!\!/18}{299\!\!\!/4} = \frac{4018}{294}$$

$$\frac{429\!\!\!/14}{299\!\!\!/4} = \frac{4214}{294}$$

$$\frac{439\!\!\!/12}{299\!\!\!/4} = \frac{4312}{294}$$

$\frac{45\cancel{9}08}{29\cancel{9}4} = \frac{4508}{294}$

$\frac{46\cancel{9}06}{29\cancel{9}4} = \frac{4606}{294}$

$\frac{48\cancel{9}02}{29\cancel{9}4} = \frac{4802}{294}$

$\frac{49\cancel{9}00}{29\cancel{9}4} = \frac{4900}{294}$

denominator$= 3022$

$\frac{98\cancel{2}15}{30\cancel{2}2} = \frac{9815}{302}$

$\frac{234\cancel{2}05}{30\cancel{2}2} = \frac{23405}{302}$

denominator$= 3031$

$\frac{4\cancel{3}30}{30\cancel{3}1} = \frac{430}{301}$

$\frac{17\cancel{3}20}{30\cancel{3}1} = \frac{1720}{301}$

$\frac{43\cancel{3}00}{30\cancel{3}1} = \frac{4300}{301}$

denominator$= 3050$

$\frac{8\cancel{5}40}{30\cancel{5}0} = \frac{840}{300}$

$\frac{19\cancel{5}20}{30\cancel{5}0} = \frac{1920}{300}$

denominator$= 3055$

$\frac{8\cancel{5}54}{30\cancel{5}5} = \frac{854}{305}$

$\frac{19\cancel{5}52}{30\cancel{5}5} = \frac{1952}{305}$

$\frac{41\cancel{5}48}{30\cancel{5}5} = \frac{4148}{305}$

$\frac{52\cancel{5}46}{30\cancel{5}5} = \frac{5246}{305}$

$\frac{63\cancel{5}44}{30\cancel{5}5} = \frac{6344}{305}$

$\frac{74\cancel{5}42}{30\cancel{5}5} = \frac{7442}{305}$

$\frac{96\cancel{5}38}{30\cancel{5}5} = \frac{9638}{305}$

$\frac{107\cancel{5}36}{30\cancel{5}5} = \frac{10736}{305}$

$\frac{118\cancel{5}34}{30\cancel{5}5} = \frac{11834}{305}$

$\frac{129\cancel{5}32}{30\cancel{5}5} = \frac{12932}{305}$

$\frac{151\cancel{5}28}{30\cancel{5}5} = \frac{15128}{305}$

$\frac{162\cancel{5}26}{30\cancel{5}5} = \frac{16226}{305}$

$\frac{173\cancel{5}24}{30\cancel{5}5} = \frac{17324}{305}$

$\frac{184\cancel{5}22}{30\cancel{5}5} = \frac{18422}{305}$

$\frac{206\cancel{5}18}{30\cancel{5}5} = \frac{20618}{305}$

$\frac{217\cancel{5}16}{30\cancel{5}5} = \frac{21716}{305}$

$\frac{228\cancel{5}14}{30\cancel{5}5} = \frac{22814}{305}$

$\frac{239\cancel{5}12}{30\cancel{5}5} = \frac{23912}{305}$

$\frac{261\cancel{5}08}{30\cancel{5}5} = \frac{26108}{305}$

$\frac{272\cancel{5}06}{30\cancel{5}5} = \frac{27206}{305}$

$\frac{283\cancel{5}04}{30\cancel{5}5} = \frac{28304}{305}$

$\frac{294\cancel{5}02}{30\cancel{5}5} = \frac{29402}{305}$

denominator= 3060

$\frac{7\cancel{6}50}{30\cancel{6}0} = \frac{750}{300}$

denominator= 3062

$\frac{7\cancel{6}55}{30\cancel{6}2} = \frac{755}{302}$

denominator= 3064

$\frac{7\cancel{6}60}{30\cancel{6}4} = \frac{760}{304}$

$\frac{53\cancel{6}20}{30\cancel{6}4} = \frac{5320}{304}$

denominator= 3066

$\frac{7\cancel{6}65}{30\cancel{6}6} = \frac{765}{306}$

$\frac{53\cancel{6}55}{30\cancel{6}6} = \frac{5355}{306}$

$\frac{99\cancel{6}45}{30\cancel{6}6} = \frac{9945}{306}$

$\frac{145\cancel{6}35}{30\cancel{6}6} = \frac{14535}{306}$

$\frac{191\cancel{6}25}{30\cancel{6}6} = \frac{19125}{306}$

$\frac{237\cancel{6}15}{30\cancel{6}6} = \frac{23715}{306}$

$\frac{283\cancel{6}05}{30\cancel{6}6} = \frac{28305}{306}$

denominator= 3110

$\frac{171\cancel{1}05}{31\cancel{1}0} = \frac{1705}{310}$

denominator= 3154

$\frac{102\cancel{5}05}{31\cancel{5}4} = \frac{10205}{314}$

denominator= 3172

$\frac{9\cancel{7}60}{31\cancel{7}2} = \frac{960}{312}$

$\frac{20\cancel{7}40}{31\cancel{7}2} = \frac{2040}{312}$

$\frac{42\cancel{7}00}{31\cancel{7}2} = \frac{4200}{312}$

denominator= 3185

$\frac{72\cancel{8}00}{31\cancel{8}5} = \frac{7200}{315}$

denominator= 3190

$\frac{7\cancel{9}75}{31\cancel{9}0} = \frac{775}{310}$

$\frac{23\cancel{9}25}{31\cancel{9}0} = \frac{2325}{310}$

denominator= 3192

$\frac{1\cancel{9}95}{31\cancel{9}2} = \frac{195}{312}$

$\frac{3\cancel{9}90}{31\cancel{9}2} = \frac{390}{312}$

$\frac{5\cancel{9}85}{31\cancel{9}2} = \frac{585}{312}$

$\frac{7\cancel{9}80}{31\cancel{9}2} = \frac{780}{312}$

$\frac{9\cancel{9}75}{31\cancel{9}2} = \frac{975}{312}$

$\frac{11\cancel{9}70}{31\cancel{9}2} = \frac{1170}{312}$

$\frac{13\cancel{9}65}{31\cancel{9}2} = \frac{1365}{312}$

$\frac{17\cancel{9}55}{31\cancel{9}2} = \frac{1755}{312}$

$\frac{19\cancel{9}50}{31\cancel{9}2} = \frac{1950}{312}$

$\frac{21\cancel{9}45}{31\cancel{9}2} = \frac{2145}{312}$

$\frac{23\cancel{9}40}{31\cancel{9}2} = \frac{2340}{312}$

$\frac{25\cancel{9}35}{31\cancel{9}2} = \frac{2535}{312}$

$\frac{27\cancel{9}30}{31\cancel{9}2} = \frac{2730}{312}$

$\frac{29\cancel{9}25}{31\cancel{9}2} = \frac{2925}{312}$

$\frac{33\cancel{9}15}{31\cancel{9}2} = \frac{3315}{312}$

$\frac{35\cancel{9}10}{31\cancel{9}2} = \frac{3510}{312}$

$\frac{37\cancel{9}05}{31\cancel{9}2} = \frac{3705}{312}$

$\frac{39\cancel{9}00}{31\cancel{9}2} = \frac{3900}{312}$

denominator= 3194

$\frac{7\cancel{9}85}{31\cancel{9}4} = \frac{785}{314}$

$\frac{23\cancel{9}55}{31\cancel{9}4} = \frac{2355}{314}$

$\frac{39\cancel{9}25}{31\cancel{9}4} = \frac{3925}{314}$

denominator= 3196

$\frac{3\cancel{9}95}{31\cancel{9}6} = \frac{395}{316}$

$\frac{7\cancel{9}90}{31\cancel{9}6} = \frac{790}{316}$

$\frac{11\cancel{9}85}{31\cancel{9}6} = \frac{1185}{316}$

$\frac{19\cancel{9}75}{31\cancel{9}6} = \frac{1975}{316}$

$\frac{23\cancel{9}70}{31\cancel{9}6} = \frac{2370}{316}$

$\frac{27\cancel{9}65}{31\cancel{9}6} = \frac{2765}{316}$

$\frac{35\cancel{9}55}{31\cancel{9}6} = \frac{3555}{316}$

$\frac{39\cancel{9}50}{31\cancel{9}6} = \frac{3950}{316}$

$\frac{43\cancel{9}45}{31\cancel{9}6} = \frac{4345}{316}$

$\frac{51\cancel{9}35}{31\cancel{9}6} = \frac{5135}{316}$

$\frac{55\cancel{9}30}{31\cancel{9}6} = \frac{5530}{316}$

$\frac{59\cancel{9}25}{31\cancel{9}6} = \frac{5925}{316}$

$\frac{67\cancel{9}15}{31\cancel{9}6} = \frac{6715}{316}$

$\frac{71\cancel{9}10}{31\cancel{9}6} = \frac{7110}{316}$

$\frac{75\cancel{9}05}{31\cancel{9}6} = \frac{7505}{316}$

denominator= 3198

$\frac{7\cancel{9}95}{31\cancel{9}8} = \frac{795}{318}$

$\frac{23\cancel{9}85}{31\cancel{9}8} = \frac{2385}{318}$

$\frac{39\cancel{9}75}{31\cancel{9}8} = \frac{3975}{318}$

$\frac{55\cancel{9}65}{31\cancel{9}8} = \frac{5565}{318}$

$\frac{71\cancel{9}55}{31\cancel{9}8} = \frac{7155}{318}$

$\frac{87\cancel{9}45}{31\cancel{9}8} = \frac{8745}{318}$

$\frac{103\cancel{9}35}{31\cancel{9}8} = \frac{10335}{318}$

$\frac{119\cancel{9}25}{31\cancel{9}8} = \frac{11925}{318}$

$\frac{135\cancel{9}15}{31\cancel{9}8} = \frac{13515}{318}$

$\frac{151\cancel{9}05}{31\cancel{9}8} = \frac{15105}{318}$

denominator= 3244

$\frac{1054\cancel{4}30}{324\cancel{4}} = \frac{10530}{324}$

$\frac{2514\cancel{4}10}{324\cancel{4}} = \frac{25110}{324}$

denominator= 3262

$\frac{46\cancel{6}0}{326\cancel{2}} = \frac{460}{322}$

$\frac{11\cancel{6}50}{32\cancel{6}2} = \frac{1150}{322}$

$\frac{18\cancel{6}40}{32\cancel{6}2} = \frac{1840}{322}$

$\frac{25\cancel{6}30}{32\cancel{6}2} = \frac{2530}{322}$

$\frac{39\cancel{6}10}{32\cancel{6}2} = \frac{3910}{322}$

$\frac{46\cancel{6}00}{32\cancel{6}2} = \frac{4600}{322}$

denominator= 3288

$\frac{69\cancel{8}70}{32\cancel{8}8} = \frac{6970}{328}$

$\frac{106\cancel{8}60}{32\cancel{8}8} = \frac{10660}{328}$

$\frac{143\cancel{8}50}{32\cancel{8}8} = \frac{14350}{328}$

$\frac{217\cancel{8}30}{32\cancel{8}8} = \frac{21730}{328}$

$\frac{254\cancel{8}20}{32\cancel{8}8} = \frac{25420}{328}$

$\frac{291\cancel{8}10}{32\cancel{8}8} = \frac{29110}{328}$

denominator= 3291

$\frac{10\cancel{9}70}{32\cancel{9}1} = \frac{1070}{321}$

$\frac{21\cancel{9}40}{32\cancel{9}1} = \frac{2140}{321}$

denominator= 3294

$\frac{10\cancel{9}80}{32\cancel{9}4} = \frac{1080}{324}$

$\frac{21\cancel{9}60}{32\cancel{9}4} = \frac{2160}{324}$

$\frac{43\cancel{9}20}{32\cancel{9}4} = \frac{4320}{324}$

$\frac{54\cancel{9}00}{32\cancel{9}4} = \frac{5400}{324}$

denominator= 3297

$\frac{10\cancel{9}90}{32\cancel{9}7} = \frac{1090}{327}$

$\frac{21\cancel{9}80}{32\cancel{9}7} = \frac{2180}{327}$

$\frac{43\cancel{9}60}{32\cancel{9}7} = \frac{4360}{327}$

$\frac{549\not{9}50}{329\not{9}7} = \frac{5450}{327}$

$\frac{769\not{9}30}{329\not{9}7} = \frac{7630}{327}$

$\frac{879\not{9}20}{329\not{9}7} = \frac{8720}{327}$

$\frac{1099\not{9}00}{329\not{9}7} = \frac{10900}{327}$

denominator= 3332

$\frac{83\not{3}30}{333\not{3}2} = \frac{830}{332}$

$\frac{183\not{3}26}{333\not{3}2} = \frac{1826}{332}$

$\frac{283\not{3}22}{333\not{3}2} = \frac{2822}{332}$

$\frac{383\not{3}18}{333\not{3}2} = \frac{3818}{332}$

$\frac{483\not{3}14}{333\not{3}2} = \frac{4814}{332}$

$\frac{583\not{3}10}{333\not{3}2} = \frac{5810}{332}$

$\frac{683\not{3}06}{333\not{3}2} = \frac{6806}{332}$

$\frac{783\not{3}02}{333\not{3}2} = \frac{7802}{332}$

denominator= 3376

$\frac{147\not{7}70}{337\not{7}6} = \frac{1470}{336}$

$\frac{527\not{7}50}{337\not{7}6} = \frac{5250}{336}$

$\frac{717\not{7}40}{337\not{7}6} = \frac{7140}{336}$

$\frac{907\not{7}30}{337\not{7}6} = \frac{9030}{336}$

$\frac{1097\not{7}20}{337\not{7}6} = \frac{10920}{336}$

$\frac{1287\not{7}10}{337\not{7}6} = \frac{12810}{336}$

$\frac{1477\not{7}00}{337\not{7}6} = \frac{14700}{336}$

denominator= 3421

$\frac{62\not{2}20}{342\not{2}1} = \frac{620}{341}$

$\frac{202\not{2}15}{342\not{2}1} = \frac{2015}{341}$

$\frac{48\cancel{2}05}{34\cancel{2}1} = \frac{4805}{341}$

$\frac{62\cancel{2}00}{34\cancel{2}1} = \frac{6200}{341}$

denominator= 3422

$\frac{1112\cancel{2}15}{342\cancel{2}2} = \frac{11115}{342}$

$\frac{2652\cancel{2}05}{342\cancel{2}2} = \frac{26505}{342}$

denominator= 3460

$\frac{86\cancel{6}50}{346\cancel{6}0} = \frac{850}{340}$

$\frac{216\cancel{6}25}{346\cancel{6}0} = \frac{2125}{340}$

denominator= 3462

$\frac{86\cancel{6}55}{346\cancel{6}2} = \frac{855}{342}$

denominator= 3464

$\frac{86\cancel{6}60}{346\cancel{6}4} = \frac{860}{344}$

$\frac{216\cancel{6}50}{346\cancel{6}4} = \frac{2150}{344}$

$\frac{476\cancel{6}30}{346\cancel{6}4} = \frac{4730}{344}$

$\frac{606\cancel{6}20}{346\cancel{6}4} = \frac{6020}{344}$

$\frac{736\cancel{6}10}{346\cancel{6}4} = \frac{7310}{344}$

denominator= 3466

$\frac{86\cancel{6}65}{346\cancel{6}6} = \frac{865}{346}$

$\frac{606\cancel{6}55}{346\cancel{6}6} = \frac{6055}{346}$

$\frac{1126\cancel{6}45}{346\cancel{6}6} = \frac{11245}{346}$

$\frac{1646\cancel{6}35}{346\cancel{6}6} = \frac{16435}{346}$

$\frac{2166\cancel{6}25}{346\cancel{6}6} = \frac{21625}{346}$

$\frac{2686\cancel{6}15}{346\cancel{6}6} = \frac{26815}{346}$

$\frac{3206\cancel{6}05}{346\cancel{6}6} = \frac{32005}{346}$

denominator= 3493

$\frac{\cancel{9}98}{349\!\!\!/\,3}$

$\frac{\cancel{9}98}{34\cancel{9}3} = \frac{98}{343}$

$\frac{1\cancel{9}96}{34\cancel{9}3} = \frac{196}{343}$

$\frac{2\cancel{9}94}{34\cancel{9}3} = \frac{294}{343}$

$\frac{3\cancel{9}92}{34\cancel{9}3} = \frac{392}{343}$

$\frac{4\cancel{9}90}{34\cancel{9}3} = \frac{490}{343}$

$\frac{5\cancel{9}88}{34\cancel{9}3} = \frac{588}{343}$

$\frac{7\cancel{9}84}{34\cancel{9}3} = \frac{784}{343}$

$\frac{8\cancel{9}82}{34\cancel{9}3} = \frac{882}{343}$

$\frac{9\cancel{9}80}{34\cancel{9}3} = \frac{980}{343}$

$\frac{10\cancel{9}78}{34\cancel{9}3} = \frac{1078}{343}$

$\frac{11\cancel{9}76}{34\cancel{9}3} = \frac{1176}{343}$

$\frac{12\cancel{9}74}{34\cancel{9}3} = \frac{1274}{343}$

$\frac{14\cancel{9}70}{34\cancel{9}3} = \frac{1470}{343}$

$\frac{15\cancel{9}68}{34\cancel{9}3} = \frac{1568}{343}$

$\frac{16\cancel{9}66}{34\cancel{9}3} = \frac{1666}{343}$

$\frac{17\cancel{9}64}{34\cancel{9}3} = \frac{1764}{343}$

$\frac{18\cancel{9}62}{34\cancel{9}3} = \frac{1862}{343}$

$\frac{19\cancel{9}60}{34\cancel{9}3} = \frac{1960}{343}$

$\frac{21\cancel{9}56}{34\cancel{9}3} = \frac{2156}{343}$

$\frac{22\cancel{9}54}{34\cancel{9}3} = \frac{2254}{343}$

$\frac{23\cancel{9}52}{34\cancel{9}3} = \frac{2352}{343}$

$\frac{24\cancel{9}50}{34\cancel{9}3} = \frac{2450}{343}$

$\frac{25\cancel{9}48}{34\cancel{9}3} = \frac{2548}{343}$

$\frac{26\cancel{9}46}{34\cancel{9}3} = \frac{2646}{343}$

$\frac{28\cancel{9}42}{34\cancel{9}3} = \frac{2842}{343}$

$\frac{29\cancel{9}40}{34\cancel{9}3} = \frac{2940}{343}$

$\frac{30\cancel{9}38}{34\cancel{9}3} = \frac{3038}{343}$

$\frac{31\cancel{9}36}{34\cancel{9}3} = \frac{3136}{343}$

$\frac{32\cancel{9}34}{34\cancel{9}3} = \frac{3234}{343}$

$\frac{33\cancel{9}32}{34\cancel{9}3} = \frac{3332}{343}$

$\frac{35\cancel{9}28}{34\cancel{9}3} = \frac{3528}{343}$

$\frac{36\cancel{9}26}{34\cancel{9}3} = \frac{3626}{343}$

$\frac{37\cancel{9}24}{34\cancel{9}3} = \frac{3724}{343}$

$\frac{38\cancel{9}22}{34\cancel{9}3} = \frac{3822}{343}$

$\frac{39\cancel{9}20}{34\cancel{9}3} = \frac{3920}{343}$

$\frac{40\cancel{9}18}{34\cancel{9}3} = \frac{4018}{343}$

$\frac{42\cancel{9}14}{34\cancel{9}3} = \frac{4214}{343}$

$\frac{43\cancel{9}12}{34\cancel{9}3} = \frac{4312}{343}$

$\frac{44\cancel{9}10}{34\cancel{9}3} = \frac{4410}{343}$

$\frac{45\cancel{9}08}{34\cancel{9}3} = \frac{4508}{343}$

$\frac{46\cancel{9}06}{34\cancel{9}3} = \frac{4606}{343}$

$\frac{47\cancel{9}04}{34\cancel{9}3} = \frac{4704}{343}$

$\frac{49\cancel{9}00}{34\cancel{9}3} = \frac{4900}{343}$

denominator= 3542

$\frac{6\cancel{4}40}{35\cancel{4}2} = \frac{640}{352}$

$\frac{64\cancel{4}00}{35\cancel{4}2} = \frac{6400}{352}$

denominator= 3550

$\frac{19\not{5}25}{355\not{0}} = \frac{1925}{350}$

denominator= 3554

$\frac{19\not{5}47}{355\not{4}} = \frac{1947}{354}$

$\frac{51\not{5}33}{355\not{4}} = \frac{5133}{354}$

$\frac{83\not{5}19}{355\not{4}} = \frac{8319}{354}$

$\frac{115\not{5}05}{355\not{4}} = \frac{11505}{354}$

denominator= 3570

$\frac{12\not{7}50}{357\not{0}} = \frac{1250}{350}$

denominator= 3577

$\frac{12\not{7}75}{357\not{7}} = \frac{1275}{357}$

$\frac{58\not{7}65}{357\not{7}} = \frac{5865}{357}$

$\frac{81\not{7}60}{357\not{7}} = \frac{8160}{357}$

$\frac{104\not{7}55}{357\not{7}} = \frac{10455}{357}$

$\frac{127\not{7}50}{357\not{7}} = \frac{12750}{357}$

$\frac{150\not{7}45}{357\not{7}} = \frac{15045}{357}$

$\frac{173\not{7}40}{357\not{7}} = \frac{17340}{357}$

$\frac{219\not{7}30}{357\not{7}} = \frac{21930}{357}$

$\frac{242\not{7}25}{357\not{7}} = \frac{24225}{357}$

$\frac{265\not{7}20}{357\not{7}} = \frac{26520}{357}$

$\frac{288\not{7}15}{357\not{7}} = \frac{28815}{357}$

$\frac{311\not{7}10}{357\not{7}} = \frac{31110}{357}$

$\frac{334\not{7}05}{357\not{7}} = \frac{33405}{357}$

denominator= 3587

$\frac{16\cancel{8}80}{35\cancel{8}7} = \frac{1680}{357}$

$\frac{54\cancel{8}60}{35\cancel{8}7} = \frac{5460}{357}$

$\frac{73\cancel{8}50}{35\cancel{8}7} = \frac{7350}{357}$

$\frac{92\cancel{8}40}{35\cancel{8}7} = \frac{9240}{357}$

$\frac{111\cancel{8}30}{35\cancel{8}7} = \frac{11130}{357}$

$\frac{130\cancel{8}20}{35\cancel{8}7} = \frac{13020}{357}$

$\frac{149\cancel{8}10}{35\cancel{8}7} = \frac{14910}{357}$

$\frac{168\cancel{8}00}{35\cancel{8}7} = \frac{16800}{357}$

denominator= 3590

$\frac{8\cancel{9}75}{35\cancel{9}0} = \frac{875}{350}$

$\frac{26\cancel{9}25}{35\cancel{9}0} = \frac{2625}{350}$

denominator= 3591

$\frac{1\cancel{9}95}{35\cancel{9}1} = \frac{195}{351}$

$\frac{3\cancel{9}90}{35\cancel{9}1} = \frac{390}{351}$

$\frac{5\cancel{9}85}{35\cancel{9}1} = \frac{585}{351}$

$\frac{7\cancel{9}80}{35\cancel{9}1} = \frac{780}{351}$

$\frac{9\cancel{9}75}{35\cancel{9}1} = \frac{975}{351}$

$\frac{11\cancel{9}70}{35\cancel{9}1} = \frac{1170}{351}$

$\frac{13\cancel{9}65}{35\cancel{9}1} = \frac{1365}{351}$

$\frac{15\cancel{9}60}{35\cancel{9}1} = \frac{1560}{351}$

$\frac{19\cancel{9}50}{35\cancel{9}1} = \frac{1950}{351}$

$\frac{21\cancel{9}45}{35\cancel{9}1} = \frac{2145}{351}$

$\frac{23\cancel{9}40}{35\cancel{9}1} = \frac{2340}{351}$

$\frac{25\cancel{9}35}{35\cancel{9}1} = \frac{2535}{351}$

$\frac{27\cancel{9}30}{35\cancel{9}1} = \frac{2730}{351}$

$\frac{29\cancel{9}25}{35\cancel{9}1} = \frac{2925}{351}$

$\frac{31\cancel{9}20}{35\cancel{9}1} = \frac{3120}{351}$

$\frac{33\cancel{9}15}{35\cancel{9}1} = \frac{3315}{351}$

$\frac{37\cancel{9}05}{35\cancel{9}1} = \frac{3705}{351}$

$\frac{39\cancel{9}00}{35\cancel{9}1} = \frac{3900}{351}$

denominator= 3592

$\frac{8\cancel{9}80}{35\cancel{9}2} = \frac{880}{352}$

$\frac{26\cancel{9}40}{35\cancel{9}2} = \frac{2640}{352}$

$\frac{44\cancel{9}00}{35\cancel{9}2} = \frac{4400}{352}$

denominator= 3594

$\frac{2\cancel{9}95}{35\cancel{9}4} = \frac{295}{354}$

$\frac{5\cancel{9}90}{35\cancel{9}4} = \frac{590}{354}$

$\frac{8\cancel{9}85}{35\cancel{9}4} = \frac{885}{354}$

$\frac{11\cancel{9}80}{35\cancel{9}4} = \frac{1180}{354}$

$\frac{14\cancel{9}75}{35\cancel{9}4} = \frac{1475}{354}$

$\frac{20\cancel{9}65}{35\cancel{9}4} = \frac{2065}{354}$

$\frac{23\cancel{9}60}{35\cancel{9}4} = \frac{2360}{354}$

$\frac{26\cancel{9}55}{35\cancel{9}4} = \frac{2655}{354}$

$\frac{29\cancel{9}50}{35\cancel{9}4} = \frac{2950}{354}$

$\frac{32\cancel{9}45}{35\cancel{9}4} = \frac{3245}{354}$

$\frac{38\cancel{9}35}{35\cancel{9}4} = \frac{3835}{354}$

$\frac{41\cancel{9}30}{35\cancel{9}4} = \frac{4130}{354}$

$\frac{44\cancel{9}25}{35\cancel{9}4} = \frac{4425}{354}$

$\frac{47\cancel{9}20}{35\cancel{9}4} = \frac{4720}{354}$

$\frac{50\cancel{9}15}{35\cancel{9}4} = \frac{5015}{354}$

$\frac{56\cancel{9}05}{35\cancel{9}4} = \frac{5605}{354}$

$\frac{59\cancel{9}00}{35\cancel{9}4} = \frac{5900}{354}$

denominator= 3596

$\frac{8\cancel{9}90}{35\cancel{9}6} = \frac{890}{356}$

$\frac{26\cancel{9}70}{35\cancel{9}6} = \frac{2670}{356}$

$\frac{44\cancel{9}50}{35\cancel{9}6} = \frac{4450}{356}$

$\frac{62\cancel{9}30}{35\cancel{9}6} = \frac{6230}{356}$

$\frac{80\cancel{9}10}{35\cancel{9}6} = \frac{8010}{356}$

denominator= 3597

$\frac{5\cancel{9}95}{35\cancel{9}7} = \frac{595}{357}$

$\frac{11\cancel{9}90}{35\cancel{9}7} = \frac{1190}{357}$

$\frac{23\cancel{9}80}{35\cancel{9}7} = \frac{2380}{357}$

$\frac{29\cancel{9}75}{35\cancel{9}7} = \frac{2975}{357}$

$\frac{41\cancel{9}65}{35\cancel{9}7} = \frac{4165}{357}$

$\frac{47\cancel{9}60}{35\cancel{9}7} = \frac{4760}{357}$

$\frac{59\cancel{9}50}{35\cancel{9}7} = \frac{5950}{357}$

$\frac{65\cancel{9}45}{35\cancel{9}7} = \frac{6545}{357}$

$\frac{77\cancel{9}35}{35\cancel{9}7} = \frac{7735}{357}$

$\frac{83\cancel{9}30}{35\cancel{9}7} = \frac{8330}{357}$

$\frac{95\cancel{9}20}{35\cancel{9}7} = \frac{9520}{357}$

$\frac{101\cancel{9}15}{35\cancel{9}7} = \frac{10115}{357}$

$\frac{113\cancel{9}05}{35\cancel{9}7} = \frac{11305}{357}$

$\frac{119\cancel{9}00}{35\cancel{9}7} = \frac{11900}{357}$

denominator= 3598

$\frac{8\cancel{9}95}{35\cancel{9}8} = \frac{895}{358}$

$\frac{26\cancel{9}85}{35\cancel{9}8} = \frac{2685}{358}$

$\frac{44\cancel{9}75}{35\cancel{9}8} = \frac{4475}{358}$

$\frac{62\cancel{9}65}{35\cancel{9}8} = \frac{6265}{358}$

$\frac{80\cancel{9}55}{35\cancel{9}8} = \frac{8055}{358}$

$\frac{98\cancel{9}45}{35\cancel{9}8} = \frac{9845}{358}$

$\frac{116\cancel{9}35}{35\cancel{9}8} = \frac{11635}{358}$

$\frac{134\cancel{9}25}{35\cancel{9}8} = \frac{13425}{358}$

$\frac{152\cancel{9}15}{35\cancel{9}8} = \frac{15215}{358}$

$\frac{170\cancel{9}05}{35\cancel{9}8} = \frac{17005}{358}$

denominator= 3610

$\frac{10\cancel{1}08}{36\cancel{1}0} = \frac{1008}{360}$

$\frac{23\cancel{1}04}{36\cancel{1}0} = \frac{2304}{360}$

denominator= 3644

$\frac{77\cancel{4}35}{36\cancel{4}4} = \frac{7735}{364}$

$\frac{118\cancel{4}30}{36\cancel{4}4} = \frac{11830}{364}$

$\frac{159\cancel{4}25}{36\cancel{4}4} = \frac{15925}{364}$

$\frac{241\cancel{4}15}{36\cancel{4}4} = \frac{24115}{364}$

$\frac{282\cancel{4}10}{36\cancel{4}4} = \frac{28210}{364}$

$\frac{323\cancel{4}05}{36\cancel{4}4} = \frac{32305}{364}$

denominator= 3654

$\frac{83\cancel{5}20}{36\cancel{5}4} = \frac{8320}{364}$

$\frac{1305\cancel{0}00}{365\cancel{4}} = \frac{13000}{364}$

denominator= 3688

$\frac{1198\cancel{6}0}{368\cancel{8}} = \frac{11960}{368}$

$\frac{2858\cancel{2}0}{368\cancel{8}} = \frac{28520}{368}$

denominator= 3730

$\frac{93\cancel{2}5}{373\cancel{0}} = \frac{925}{370}$

denominator= 3731

$\frac{53\cancel{3}0}{373\cancel{1}} = \frac{530}{371}$

$\frac{132\cancel{2}5}{373\cancel{1}} = \frac{1325}{371}$

$\frac{212\cancel{2}0}{373\cancel{1}} = \frac{2120}{371}$

$\frac{291\cancel{1}5}{373\cancel{1}} = \frac{2915}{371}$

$\frac{450\cancel{3}5}{373\cancel{1}} = \frac{4505}{371}$

$\frac{530\cancel{3}0}{373\cancel{1}} = \frac{5300}{371}$

denominator= 3732

$\frac{93\cancel{3}0}{373\cancel{2}} = \frac{930}{372}$

$\frac{232\cancel{3}5}{373\cancel{2}} = \frac{2325}{372}$

$\frac{511\cancel{1}5}{373\cancel{2}} = \frac{5115}{372}$

$\frac{651\cancel{1}0}{373\cancel{2}} = \frac{6510}{372}$

$\frac{790\cancel{3}5}{373\cancel{2}} = \frac{7905}{372}$

denominator= 3770

$\frac{203\cancel{7}5}{377\cancel{0}} = \frac{2035}{370}$

denominator= 3772

$\frac{204\cancel{7}6}{377\cancel{2}} = \frac{2046}{372}$

denominator= 3776

$\frac{20\cancel{7}68}{37\cancel{7}6} = \frac{2068}{376}$

$\frac{54\cancel{7}52}{37\cancel{7}6} = \frac{5452}{376}$

$\frac{88\cancel{7}36}{37\cancel{7}6} = \frac{8836}{376}$

$\frac{122\cancel{7}20}{37\cancel{7}6} = \frac{12220}{376}$

$\frac{156\cancel{7}04}{37\cancel{7}6} = \frac{15604}{376}$

denominator= 3782

$\frac{4\cancel{8}80}{37\cancel{8}2} = \frac{480}{372}$

$\frac{15\cancel{8}60}{37\cancel{8}2} = \frac{1560}{372}$

$\frac{26\cancel{8}40}{37\cancel{8}2} = \frac{2640}{372}$

$\frac{48\cancel{8}00}{37\cancel{8}2} = \frac{4800}{372}$

denominator= 3784

$\frac{6\cancel{8}80}{37\cancel{8}4} = \frac{680}{374}$

$\frac{68\cancel{8}00}{37\cancel{8}4} = \frac{6800}{374}$

denominator= 3822

$\frac{124\cancel{2}15}{38\cancel{2}2} = \frac{12415}{382}$

$\frac{296\cancel{2}05}{38\cancel{2}2} = \frac{29605}{382}$

denominator= 3860

$\frac{9\cancel{6}50}{38\cancel{6}0} = \frac{950}{380}$

denominator= 3862

$\frac{9\cancel{6}55}{38\cancel{6}2} = \frac{955}{382}$

denominator= 3864

$\frac{9\cancel{6}60}{38\cancel{6}4} = \frac{960}{384}$

$\frac{67\cancel{6}20}{38\cancel{6}4} = \frac{6720}{384}$

denominator= 3866

$\frac{96\cancel{6}5}{386\cancel{6}} = \frac{965}{386}$

$\frac{676\cancel{5}5}{386\cancel{6}} = \frac{6755}{386}$

$\frac{1256\cancel{4}5}{386\cancel{6}} = \frac{12545}{386}$

$\frac{1836\cancel{3}5}{386\cancel{6}} = \frac{18335}{386}$

$\frac{2416\cancel{2}5}{386\cancel{6}} = \frac{24125}{386}$

$\frac{2996\cancel{1}5}{386\cancel{6}} = \frac{29915}{386}$

$\frac{3576\cancel{0}5}{386\cancel{6}} = \frac{35705}{386}$

denominator= 3880

$\frac{108\cancel{6}4}{388\cancel{0}} = \frac{1064}{380}$

$\frac{178\cancel{4}8}{388\cancel{0}} = \frac{1748}{380}$

$\frac{248\cancel{3}2}{388\cancel{0}} = \frac{2432}{380}$

$\frac{318\cancel{1}6}{388\cancel{0}} = \frac{3116}{380}$

denominator= 3891

$\frac{129\cancel{7}0}{389\cancel{1}} = \frac{1270}{381}$

$\frac{259\cancel{4}0}{389\cancel{1}} = \frac{2540}{381}$

denominator= 3894

$\frac{129\cancel{8}0}{389\cancel{4}} = \frac{1280}{384}$

$\frac{259\cancel{6}0}{389\cancel{4}} = \frac{2560}{384}$

$\frac{519\cancel{2}0}{389\cancel{4}} = \frac{5120}{384}$

$\frac{649\cancel{0}0}{389\cancel{4}} = \frac{6400}{384}$

denominator= 3897

$\frac{129\cancel{9}0}{389\cancel{7}} = \frac{1290}{387}$

$\frac{259\cancel{8}0}{389\cancel{7}} = \frac{2580}{387}$

$\frac{519\cancel{6}0}{389\cancel{7}} = \frac{5160}{387}$

$\frac{649\cancel{9}50}{389\cancel{9}7}$

$\frac{25\cancel{9}35}{39\cancel{9}0} = \frac{2535}{390}$

$\frac{29\cancel{9}25}{39\cancel{9}0} = \frac{2925}{390}$

$\frac{33\cancel{9}15}{39\cancel{9}0} = \frac{3315}{390}$

$\frac{37\cancel{9}05}{39\cancel{9}0} = \frac{3705}{390}$

denominator= 3992

$\frac{\cancel{9}98}{39\cancel{9}2} = \frac{98}{392}$

$\frac{1\cancel{9}96}{39\cancel{9}2} = \frac{196}{392}$

$\frac{2\cancel{9}94}{39\cancel{9}2} = \frac{294}{392}$

$\frac{4\cancel{9}90}{39\cancel{9}2} = \frac{490}{392}$

$\frac{5\cancel{9}88}{39\cancel{9}2} = \frac{588}{392}$

$\frac{6\cancel{9}86}{39\cancel{9}2} = \frac{686}{392}$

$\frac{8\cancel{9}82}{39\cancel{9}2} = \frac{882}{392}$

$\frac{9\cancel{9}80}{39\cancel{9}2} = \frac{980}{392}$

$\frac{10\cancel{9}78}{39\cancel{9}2} = \frac{1078}{392}$

$\frac{12\cancel{9}74}{39\cancel{9}2} = \frac{1274}{392}$

$\frac{13\cancel{9}72}{39\cancel{9}2} = \frac{1372}{392}$

$\frac{14\cancel{9}70}{39\cancel{9}2} = \frac{1470}{392}$

$\frac{16\cancel{9}66}{39\cancel{9}2} = \frac{1666}{392}$

$\frac{17\cancel{9}64}{39\cancel{9}2} = \frac{1764}{392}$

$\frac{18\cancel{9}62}{39\cancel{9}2} = \frac{1862}{392}$

$\frac{20\cancel{9}58}{39\cancel{9}2} = \frac{2058}{392}$

$\frac{21\cancel{9}56}{39\cancel{9}2} = \frac{2156}{392}$

$\frac{22\cancel{9}54}{39\cancel{9}2} = \frac{2254}{392}$

$\frac{24\cancel{9}50}{39\cancel{9}2} = \frac{2450}{392}$

$\frac{25\cancel{9}48}{39\cancel{9}2} = \frac{2548}{392}$

$\frac{26\cancel{9}46}{39\cancel{9}2} = \frac{2646}{392}$

$\frac{28\cancel{9}42}{39\cancel{9}2} = \frac{2842}{392}$

$\frac{29\cancel{9}40}{39\cancel{9}2} = \frac{2940}{392}$

$\frac{30\cancel{9}38}{39\cancel{9}2} = \frac{3038}{392}$

$\frac{32\cancel{9}34}{39\cancel{9}2} = \frac{3234}{392}$

$\frac{33\cancel{9}32}{39\cancel{9}2} = \frac{3332}{392}$

$\frac{34\cancel{9}30}{39\cancel{9}2} = \frac{3430}{392}$

$\frac{36\cancel{9}26}{39\cancel{9}2} = \frac{3626}{392}$

$\frac{37\cancel{9}24}{39\cancel{9}2} = \frac{3724}{392}$

$\frac{38\cancel{9}22}{39\cancel{9}2} = \frac{3822}{392}$

$\frac{40\cancel{9}18}{39\cancel{9}2} = \frac{4018}{392}$

$\frac{41\cancel{9}16}{39\cancel{9}2} = \frac{4116}{392}$

$\frac{42\cancel{9}14}{39\cancel{9}2} = \frac{4214}{392}$

$\frac{44\cancel{9}10}{39\cancel{9}2} = \frac{4410}{392}$

$\frac{45\cancel{9}08}{39\cancel{9}2} = \frac{4508}{392}$

$\frac{46\cancel{9}06}{39\cancel{9}2} = \frac{4606}{392}$

$\frac{48\cancel{9}02}{39\cancel{9}2} = \frac{4802}{392}$

$\frac{49\cancel{9}00}{39\cancel{9}2} = \frac{4900}{392}$

denominator$= 3994$

$\frac{19\cancel{9}7}{39\cancel{9}4} = \frac{197}{394}$

$\frac{59\cancel{9}1}{39\cancel{9}4} = \frac{591}{394}$

$\frac{9\cancel{9}85}{39\cancel{9}4} = \frac{985}{394}$

$\frac{13\cancel{9}79}{39\cancel{9}4} = \frac{1379}{394}$

$\frac{17\cancel{9}73}{39\cancel{9}4} = \frac{1773}{394}$

$\frac{21\cancel{9}67}{39\cancel{9}4} = \frac{2167}{394}$

$\frac{25\cancel{9}61}{39\cancel{9}4} = \frac{2561}{394}$

$\frac{29\cancel{9}55}{39\cancel{9}4} = \frac{2955}{394}$

$\frac{33\cancel{9}49}{39\cancel{9}4} = \frac{3349}{394}$

$\frac{37\cancel{9}43}{39\cancel{9}4} = \frac{3743}{394}$

$\frac{41\cancel{9}37}{39\cancel{9}4} = \frac{4137}{394}$

$\frac{45\cancel{9}31}{39\cancel{9}4} = \frac{4531}{394}$

$\frac{49\cancel{9}25}{39\cancel{9}4} = \frac{4925}{394}$

$\frac{53\cancel{9}19}{39\cancel{9}4} = \frac{5319}{394}$

$\frac{57\cancel{9}13}{39\cancel{9}4} = \frac{5713}{394}$

$\frac{61\cancel{9}07}{39\cancel{9}4} = \frac{6107}{394}$

$\frac{65\cancel{9}01}{39\cancel{9}4} = \frac{6501}{394}$

denominator= 3998

$\frac{1\cancel{9}99}{39\cancel{9}8} = \frac{199}{398}$

$\frac{5\cancel{9}97}{39\cancel{9}8} = \frac{597}{398}$

$\frac{9\cancel{9}95}{39\cancel{9}8} = \frac{995}{398}$

$\frac{13\cancel{9}93}{39\cancel{9}8} = \frac{1393}{398}$

$\frac{17\cancel{9}91}{39\cancel{9}8} = \frac{1791}{398}$

$\frac{21\cancel{9}89}{39\cancel{9}8} = \frac{2189}{398}$

$\frac{25\cancel{9}87}{39\cancel{9}8} = \frac{2587}{398}$

$\frac{29\cancel{9}85}{39\cancel{9}8} = \frac{2985}{398}$

$\frac{33\cancel{9}83}{39\cancel{9}8} = \frac{3383}{398}$

$\frac{37\cancel{9}81}{39\cancel{9}8} = \frac{3781}{398}$

$$\frac{41\cancel{9}79}{39\cancel{9}8} = \frac{4179}{398}$$

$$\frac{45\cancel{9}77}{39\cancel{9}8} = \frac{4577}{398}$$

$$\frac{49\cancel{9}75}{39\cancel{9}8} = \frac{4975}{398}$$

$$\frac{53\cancel{9}73}{39\cancel{9}8} = \frac{5373}{398}$$

$$\frac{57\cancel{9}71}{39\cancel{9}8} = \frac{5771}{398}$$

$$\frac{61\cancel{9}69}{39\cancel{9}8} = \frac{6169}{398}$$

$$\frac{65\cancel{9}67}{39\cancel{9}8} = \frac{6567}{398}$$

$$\frac{69\cancel{9}65}{39\cancel{9}8} = \frac{6965}{398}$$

$$\frac{73\cancel{9}63}{39\cancel{9}8} = \frac{7363}{398}$$

$$\frac{77\cancel{9}61}{39\cancel{9}8} = \frac{7761}{398}$$

$$\frac{81\cancel{9}59}{39\cancel{9}8} = \frac{8159}{398}$$

$$\frac{85\cancel{9}57}{39\cancel{9}8} = \frac{8557}{398}$$

$$\frac{89\cancel{9}55}{39\cancel{9}8} = \frac{8955}{398}$$

$$\frac{93\cancel{9}53}{39\cancel{9}8} = \frac{9353}{398}$$

$$\frac{97\cancel{9}51}{39\cancel{9}8} = \frac{9751}{398}$$

$$\frac{101\cancel{9}49}{39\cancel{9}8} = \frac{10149}{398}$$

$$\frac{105\cancel{9}47}{39\cancel{9}8} = \frac{10547}{398}$$

$$\frac{109\cancel{9}45}{39\cancel{9}8} = \frac{10945}{398}$$

$$\frac{113\cancel{9}43}{39\cancel{9}8} = \frac{11343}{398}$$

$$\frac{117\cancel{9}41}{39\cancel{9}8} = \frac{11741}{398}$$

$$\frac{121\cancel{9}39}{39\cancel{9}8} = \frac{12139}{398}$$

$$\frac{125\cancel{9}37}{39\cancel{9}8} = \frac{12537}{398}$$

$$\frac{129\cancel{9}35}{39\cancel{9}8} = \frac{12935}{398}$$

$\frac{1339\cancel{9}33}{399\cancel{9}8} = \frac{13333}{398}$

$\frac{1379\cancel{9}31}{399\cancel{9}8} = \frac{13731}{398}$

$\frac{1419\cancel{9}29}{399\cancel{9}8} = \frac{14129}{398}$

$\frac{1459\cancel{9}27}{399\cancel{9}8} = \frac{14527}{398}$

$\frac{1499\cancel{9}25}{399\cancel{9}8} = \frac{14925}{398}$

$\frac{1539\cancel{9}23}{399\cancel{9}8} = \frac{15323}{398}$

$\frac{1579\cancel{9}21}{399\cancel{9}8} = \frac{15721}{398}$

$\frac{1619\cancel{9}19}{399\cancel{9}8} = \frac{16119}{398}$

$\frac{1659\cancel{9}17}{399\cancel{9}8} = \frac{16517}{398}$

$\frac{1699\cancel{9}15}{399\cancel{9}8} = \frac{16915}{398}$

$\frac{1739\cancel{9}13}{399\cancel{9}8} = \frac{17313}{398}$

$\frac{1779\cancel{9}11}{399\cancel{9}8} = \frac{17711}{398}$

$\frac{1819\cancel{9}09}{399\cancel{9}8} = \frac{18109}{398}$

$\frac{1859\cancel{9}07}{399\cancel{9}8} = \frac{18507}{398}$

$\frac{1899\cancel{9}05}{399\cancel{9}8} = \frac{18905}{398}$

$\frac{1939\cancel{9}03}{399\cancel{9}8} = \frac{19303}{398}$

$\frac{1979\cancel{9}01}{399\cancel{9}8} = \frac{19701}{398}$

denominator= 4043

$\frac{124\cancel{4}40}{404\cancel{4}3} = \frac{1240}{403}$

$\frac{264\cancel{4}35}{404\cancel{4}3} = \frac{2635}{403}$

$\frac{544\cancel{4}25}{404\cancel{4}3} = \frac{5425}{403}$

$\frac{684\cancel{4}20}{404\cancel{4}3} = \frac{6820}{403}$

$\frac{824\cancel{4}15}{404\cancel{4}3} = \frac{8215}{403}$

$\frac{964\cancel{4}10}{404\cancel{4}3} = \frac{9610}{403}$

$\frac{1104\cancel{4}05}{404\cancel{3}} = \frac{11005}{403}$

$\frac{1244\cancel{4}00}{404\cancel{3}} = \frac{12400}{403}$

denominator= 4044

$\frac{1314\cancel{4}30}{404\cancel{4}} = \frac{13130}{404}$

$\frac{3134\cancel{4}10}{404\cancel{4}} = \frac{31310}{404}$

denominator= 4080

$\frac{17\cancel{8}50}{408\cancel{0}} = \frac{1750}{400}$

denominator= 4088

$\frac{17\cancel{8}85}{408\cancel{8}} = \frac{1785}{408}$

$\frac{63\cancel{8}75}{408\cancel{8}} = \frac{6375}{408}$

$\frac{86\cancel{8}70}{408\cancel{8}} = \frac{8670}{408}$

$\frac{1098\cancel{8}65}{408\cancel{8}} = \frac{10965}{408}$

$\frac{1328\cancel{8}60}{408\cancel{8}} = \frac{13260}{408}$

$\frac{1558\cancel{8}55}{408\cancel{8}} = \frac{15555}{408}$

$\frac{1788\cancel{8}50}{408\cancel{8}} = \frac{17850}{408}$

$\frac{2018\cancel{8}45}{408\cancel{8}} = \frac{20145}{408}$

$\frac{2478\cancel{8}35}{408\cancel{8}} = \frac{24735}{408}$

$\frac{2708\cancel{8}30}{408\cancel{8}} = \frac{27030}{408}$

$\frac{2938\cancel{8}25}{408\cancel{8}} = \frac{29325}{408}$

$\frac{3168\cancel{8}20}{408\cancel{8}} = \frac{31620}{408}$

$\frac{3398\cancel{8}15}{408\cancel{8}} = \frac{33915}{408}$

$\frac{3628\cancel{8}10}{408\cancel{8}} = \frac{36210}{408}$

$\frac{3858\cancel{8}05}{408\cancel{8}} = \frac{38505}{408}$

denominator= 4130

$\frac{103\cancel{3}25}{413\cancel{3}0} = \frac{1025}{410}$

denominator= 4132

$\frac{103\cancel{3}30}{413\cancel{3}2} = \frac{1030}{412}$

$\frac{723\cancel{3}10}{413\cancel{3}2} = \frac{7210}{412}$

denominator= 4160

$\frac{16\cancel{6}64}{416\cancel{6}0} = \frac{164}{410}$

$\frac{66\cancel{6}56}{416\cancel{6}0} = \frac{656}{410}$

$\frac{116\cancel{6}48}{416\cancel{6}0} = \frac{1148}{410}$

$\frac{216\cancel{6}32}{416\cancel{6}0} = \frac{2132}{410}$

$\frac{266\cancel{6}24}{416\cancel{6}0} = \frac{2624}{410}$

$\frac{316\cancel{6}16}{416\cancel{6}0} = \frac{3116}{410}$

$\frac{366\cancel{6}08}{416\cancel{6}0} = \frac{3608}{410}$

denominator= 4165

$\frac{16\cancel{6}66}{416\cancel{6}5} = \frac{166}{415}$

$\frac{66\cancel{6}64}{416\cancel{6}5} = \frac{664}{415}$

$\frac{116\cancel{6}62}{416\cancel{6}5} = \frac{1162}{415}$

$\frac{216\cancel{6}58}{416\cancel{6}5} = \frac{2158}{415}$

$\frac{266\cancel{6}56}{416\cancel{6}5} = \frac{2656}{415}$

$\frac{316\cancel{6}54}{416\cancel{6}5} = \frac{3154}{415}$

$\frac{366\cancel{6}52}{416\cancel{6}5} = \frac{3652}{415}$

$\frac{466\cancel{6}48}{416\cancel{6}5} = \frac{4648}{415}$

$\frac{516\cancel{6}46}{416\cancel{6}5} = \frac{5146}{415}$

$\frac{566\cancel{6}44}{416\cancel{6}5} = \frac{5644}{415}$

$\frac{616\cancel{6}42}{416\cancel{6}5} = \frac{6142}{415}$

$\frac{71\cancel{6}38}{41\cancel{6}5} = \frac{7138}{415}$

$\frac{76\cancel{6}36}{41\cancel{6}5} = \frac{7636}{415}$

$\frac{81\cancel{6}34}{41\cancel{6}5} = \frac{8134}{415}$

$\frac{86\cancel{6}32}{41\cancel{6}5} = \frac{8632}{415}$

$\frac{96\cancel{6}28}{41\cancel{6}5} = \frac{9628}{415}$

$\frac{101\cancel{6}26}{41\cancel{6}5} = \frac{10126}{415}$

$\frac{106\cancel{6}24}{41\cancel{6}5} = \frac{10624}{415}$

$\frac{111\cancel{6}22}{41\cancel{6}5} = \frac{11122}{415}$

$\frac{121\cancel{6}18}{41\cancel{6}5} = \frac{12118}{415}$

$\frac{126\cancel{6}16}{41\cancel{6}5} = \frac{12616}{415}$

$\frac{131\cancel{6}14}{41\cancel{6}5} = \frac{13114}{415}$

$\frac{136\cancel{6}12}{41\cancel{6}5} = \frac{13612}{415}$

$\frac{146\cancel{6}08}{41\cancel{6}5} = \frac{14608}{415}$

$\frac{151\cancel{6}06}{41\cancel{6}5} = \frac{15106}{415}$

$\frac{156\cancel{6}04}{41\cancel{6}5} = \frac{15604}{415}$

$\frac{161\cancel{6}02}{41\cancel{6}5} = \frac{16102}{415}$

denominator= 4176

$\frac{88\cancel{7}40}{41\cancel{7}6} = \frac{8840}{416}$

$\frac{135\cancel{7}20}{41\cancel{7}6} = \frac{13520}{416}$

$\frac{182\cancel{7}00}{41\cancel{7}6} = \frac{18200}{416}$

denominator= 4186

$\frac{12\cancel{8}80}{41\cancel{8}6} = \frac{1280}{416}$

$\frac{70\cancel{8}40}{41\cancel{8}6} = \frac{7040}{416}$

$\frac{99\cancel{8}20}{41\cancel{8}6} = \frac{9920}{416}$

$\frac{128\cancel{8}00}{41\cancel{8}6} = \frac{12800}{416}$

denominator= 4191

$\frac{6\cancel{9}85}{41\cancel{9}1} = \frac{685}{411}$

$\frac{13\cancel{9}70}{41\cancel{9}1} = \frac{1370}{411}$

$\frac{27\cancel{9}40}{41\cancel{9}1} = \frac{2740}{411}$

$\frac{34\cancel{9}25}{41\cancel{9}1} = \frac{3425}{411}$

denominator= 4193

$\frac{2\cancel{9}95}{41\cancel{9}3} = \frac{295}{413}$

$\frac{5\cancel{9}90}{41\cancel{9}3} = \frac{590}{413}$

$\frac{8\cancel{9}85}{41\cancel{9}3} = \frac{885}{413}$

$\frac{11\cancel{9}80}{41\cancel{9}3} = \frac{1180}{413}$

$\frac{14\cancel{9}75}{41\cancel{9}3} = \frac{1475}{413}$

$\frac{17\cancel{9}70}{41\cancel{9}3} = \frac{1770}{413}$

$\frac{23\cancel{9}60}{41\cancel{9}3} = \frac{2360}{413}$

$\frac{26\cancel{9}55}{41\cancel{9}3} = \frac{2655}{413}$

$\frac{29\cancel{9}50}{41\cancel{9}3} = \frac{2950}{413}$

$\frac{32\cancel{9}45}{41\cancel{9}3} = \frac{3245}{413}$

$\frac{35\cancel{9}40}{41\cancel{9}3} = \frac{3540}{413}$

$\frac{38\cancel{9}35}{41\cancel{9}3} = \frac{3835}{413}$

$\frac{44\cancel{9}25}{41\cancel{9}3} = \frac{4425}{413}$

$\frac{47\cancel{9}20}{41\cancel{9}3} = \frac{4720}{413}$

$\frac{50\cancel{9}15}{41\cancel{9}3} = \frac{5015}{413}$

$\frac{53\cancel{9}10}{41\cancel{9}3} = \frac{5310}{413}$

$\frac{56\cancel{9}05}{41\cancel{9}3} = \frac{5605}{413}$

$\frac{59\cancel{9}00}{41\cancel{9}3} = \frac{5900}{413}$

denominator= 4194

$\frac{6\cancel{9}90}{41\cancel{9}4} = \frac{690}{414}$

$\frac{13\cancel{9}80}{41\cancel{9}4} = \frac{1380}{414}$

$\frac{27\cancel{9}60}{41\cancel{9}4} = \frac{2760}{414}$

$\frac{34\cancel{9}50}{41\cancel{9}4} = \frac{3450}{414}$

$\frac{48\cancel{9}30}{41\cancel{9}4} = \frac{4830}{414}$

$\frac{55\cancel{9}20}{41\cancel{9}4} = \frac{5520}{414}$

$\frac{69\cancel{9}00}{41\cancel{9}4} = \frac{6900}{414}$

denominator= 4197

$\frac{6\cancel{9}95}{41\cancel{9}7} = \frac{695}{417}$

$\frac{13\cancel{9}90}{41\cancel{9}7} = \frac{1390}{417}$

$\frac{27\cancel{9}80}{41\cancel{9}7} = \frac{2780}{417}$

$\frac{34\cancel{9}75}{41\cancel{9}7} = \frac{3475}{417}$

$\frac{48\cancel{9}65}{41\cancel{9}7} = \frac{4865}{417}$

$\frac{55\cancel{9}60}{41\cancel{9}7} = \frac{5560}{417}$

$\frac{69\cancel{9}50}{41\cancel{9}7} = \frac{6950}{417}$

$\frac{76\cancel{9}45}{41\cancel{9}7} = \frac{7645}{417}$

$\frac{90\cancel{9}35}{41\cancel{9}7} = \frac{9035}{417}$

$\frac{97\cancel{9}30}{41\cancel{9}7} = \frac{9730}{417}$

$\frac{111\cancel{9}20}{41\cancel{9}7} = \frac{11120}{417}$

$\frac{118\cancel{9}15}{41\cancel{9}7} = \frac{11815}{417}$

$\frac{132\cancel{9}05}{41\cancel{9}7} = \frac{13205}{417}$

$\frac{139\cancel{9}00}{41\cancel{9}7} = \frac{13900}{417}$

denominator= 4220

$\frac{232\cancel{2}10}{422\cancel{2}0} = \frac{2310}{420}$

denominator= 4222

$\frac{232\cancel{2}21}{422\cancel{2}2} = \frac{2321}{422}$

$\frac{612\cancel{2}19}{422\cancel{2}2} = \frac{6119}{422}$

$\frac{992\cancel{2}17}{422\cancel{2}2} = \frac{9917}{422}$

$\frac{1372\cancel{2}15}{422\cancel{2}2} = \frac{13715}{422}$

$\frac{1752\cancel{2}13}{422\cancel{2}2} = \frac{17513}{422}$

$\frac{2132\cancel{2}11}{422\cancel{2}2} = \frac{21311}{422}$

$\frac{2512\cancel{2}09}{422\cancel{2}2} = \frac{25109}{422}$

$\frac{2892\cancel{2}07}{422\cancel{2}2} = \frac{28907}{422}$

$\frac{3272\cancel{2}05}{422\cancel{2}2} = \frac{32705}{422}$

$\frac{3652\cancel{2}03}{422\cancel{2}2} = \frac{36503}{422}$

$\frac{4032\cancel{2}01}{422\cancel{2}2} = \frac{40301}{422}$

denominator= 4260

$\frac{106\cancel{6}50}{426\cancel{6}0} = \frac{1050}{420}$

$\frac{266\cancel{6}25}{426\cancel{6}0} = \frac{2625}{420}$

denominator= 4262

$\frac{106\cancel{6}55}{426\cancel{6}2} = \frac{1055}{422}$

denominator= 4264

$\frac{26\cancel{6}5}{426\cancel{6}4} = \frac{265}{424}$

$\frac{106\cancel{6}60}{426\cancel{6}4} = \frac{1060}{424}$

$\frac{186\cancel{6}55}{426\cancel{6}4} = \frac{1855}{424}$

$\frac{266\cancel{6}50}{426\cancel{6}4} = \frac{2650}{424}$

$\frac{346\cancel{4}5}{426\cancel{4}} = \frac{3445}{424}$

$\frac{506\cancel{3}5}{426\cancel{4}} = \frac{5035}{424}$

$\frac{586\cancel{3}0}{426\cancel{4}} = \frac{5830}{424}$

$\frac{666\cancel{2}5}{426\cancel{4}} = \frac{6625}{424}$

$\frac{746\cancel{2}0}{426\cancel{4}} = \frac{7420}{424}$

$\frac{826\cancel{1}5}{426\cancel{4}} = \frac{8215}{424}$

$\frac{906\cancel{1}0}{426\cancel{4}} = \frac{9010}{424}$

$\frac{986\cancel{0}5}{426\cancel{4}} = \frac{9805}{424}$

denominator= 4266

$\frac{106\cancel{6}5}{426\cancel{6}} = \frac{1065}{426}$

$\frac{746\cancel{5}5}{426\cancel{6}} = \frac{7455}{426}$

$\frac{1386\cancel{4}5}{426\cancel{6}} = \frac{13845}{426}$

$\frac{2026\cancel{3}5}{426\cancel{6}} = \frac{20235}{426}$

$\frac{2666\cancel{2}5}{426\cancel{6}} = \frac{26625}{426}$

$\frac{3306\cancel{1}5}{426\cancel{6}} = \frac{33015}{426}$

$\frac{3946\cancel{0}5}{426\cancel{6}} = \frac{39405}{426}$

denominator= 4270

$\frac{97\cancel{6}0}{427\cancel{0}} = \frac{960}{420}$

$\frac{207\cancel{4}0}{427\cancel{0}} = \frac{2040}{420}$

$\frac{317\cancel{2}0}{427\cancel{0}} = \frac{3120}{420}$

denominator= 4277

$\frac{97\cancel{7}6}{427\cancel{7}} = \frac{976}{427}$

$\frac{207\cancel{7}4}{427\cancel{7}} = \frac{2074}{427}$

$\frac{317\cancel{7}2}{427\cancel{7}} = \frac{3172}{427}$

$$\frac{53\cancel{7}68}{42\cancel{7}7} = \frac{5368}{427}$$

$$\frac{64\cancel{7}66}{42\cancel{7}7} = \frac{6466}{427}$$

$$\frac{75\cancel{7}64}{42\cancel{7}7} = \frac{7564}{427}$$

$$\frac{86\cancel{7}62}{42\cancel{7}7} = \frac{8662}{427}$$

$$\frac{97\cancel{7}60}{42\cancel{7}7} = \frac{9760}{427}$$

$$\frac{108\cancel{7}58}{42\cancel{7}7} = \frac{10858}{427}$$

$$\frac{130\cancel{7}54}{42\cancel{7}7} = \frac{13054}{427}$$

$$\frac{141\cancel{7}52}{42\cancel{7}7} = \frac{14152}{427}$$

$$\frac{152\cancel{7}50}{42\cancel{7}7} = \frac{15250}{427}$$

$$\frac{163\cancel{7}48}{42\cancel{7}7} = \frac{16348}{427}$$

$$\frac{174\cancel{7}46}{42\cancel{7}7} = \frac{17446}{427}$$

$$\frac{185\cancel{7}44}{42\cancel{7}7} = \frac{18544}{427}$$

$$\frac{207\cancel{7}40}{42\cancel{7}7} = \frac{20740}{427}$$

$$\frac{218\cancel{7}38}{42\cancel{7}7} = \frac{21838}{427}$$

$$\frac{229\cancel{7}36}{42\cancel{7}7} = \frac{22936}{427}$$

$$\frac{240\cancel{7}34}{42\cancel{7}7} = \frac{24034}{427}$$

$$\frac{251\cancel{7}32}{42\cancel{7}7} = \frac{25132}{427}$$

$$\frac{262\cancel{7}30}{42\cancel{7}7} = \frac{26230}{427}$$

$$\frac{284\cancel{7}26}{42\cancel{7}7} = \frac{28426}{427}$$

$$\frac{295\cancel{7}24}{42\cancel{7}7} = \frac{29524}{427}$$

$$\frac{306\cancel{7}22}{42\cancel{7}7} = \frac{30622}{427}$$

$$\frac{317\cancel{7}20}{42\cancel{7}7} = \frac{31720}{427}$$

$$\frac{328\cancel{7}18}{42\cancel{7}7} = \frac{32818}{427}$$

$$\frac{339\cancel{7}16}{42\cancel{7}7} = \frac{33916}{427}$$

$$\frac{361\cancel{7}12}{42\cancel{7}7} = \frac{36112}{427}$$

$$\frac{372\cancel{7}10}{42\cancel{7}7} = \frac{37210}{427}$$

$$\frac{383\cancel{7}08}{42\cancel{7}7} = \frac{38308}{427}$$

$$\frac{394\cancel{7}06}{42\cancel{7}7} = \frac{39406}{427}$$

$$\frac{405\cancel{7}04}{42\cancel{7}7} = \frac{40504}{427}$$

$$\frac{416\cancel{7}02}{42\cancel{7}7} = \frac{41602}{427}$$

denominator= 4354

$$\frac{15\cancel{5}5}{43\cancel{5}4} = \frac{155}{434}$$

$$\frac{155\cancel{5}0}{43\cancel{5}4} = \frac{1550}{434}$$

$$\frac{29\cancel{5}45}{43\cancel{5}4} = \frac{2945}{434}$$

$$\frac{57\cancel{5}35}{43\cancel{5}4} = \frac{5735}{434}$$

$$\frac{71\cancel{5}30}{43\cancel{5}4} = \frac{7130}{434}$$

$$\frac{85\cancel{5}25}{43\cancel{5}4} = \frac{8525}{434}$$

$$\frac{99\cancel{5}20}{43\cancel{5}4} = \frac{9920}{434}$$

$$\frac{113\cancel{5}15}{43\cancel{5}4} = \frac{11315}{434}$$

$$\frac{127\cancel{5}10}{43\cancel{5}4} = \frac{12710}{434}$$

$$\frac{141\cancel{5}05}{43\cancel{5}4} = \frac{14105}{434}$$

$$\frac{155\cancel{5}00}{43\cancel{5}4} = \frac{15500}{434}$$

denominator= 4390

$$\frac{10\cancel{9}75}{43\cancel{9}0} = \frac{1075}{430}$$

$$\frac{32\cancel{9}25}{43\cancel{9}0} = \frac{3225}{430}$$

denominator= 4392

$$\frac{10\cancel{9}80}{43\cancel{9}2} = \frac{1080}{432}$$

$\frac{32\not{9}40}{43\not{9}2} = \frac{3240}{432}$

$\frac{54\not{9}00}{43\not{9}2} = \frac{5400}{432}$

denominator= 4394

$\frac{10\not{9}85}{43\not{9}4} = \frac{1085}{434}$

$\frac{32\not{9}55}{43\not{9}4} = \frac{3255}{434}$

$\frac{54\not{9}25}{43\not{9}4} = \frac{5425}{434}$

denominator= 4396

$\frac{10\not{9}90}{43\not{9}6} = \frac{1090}{436}$

$\frac{32\not{9}70}{43\not{9}6} = \frac{3270}{436}$

$\frac{54\not{9}50}{43\not{9}6} = \frac{5450}{436}$

$\frac{76\not{9}30}{43\not{9}6} = \frac{7630}{436}$

$\frac{98\not{9}10}{43\not{9}6} = \frac{9810}{436}$

denominator= 4398

$\frac{10\not{9}95}{43\not{9}8} = \frac{1095}{438}$

$\frac{32\not{9}85}{43\not{9}8} = \frac{3285}{438}$

$\frac{54\not{9}75}{43\not{9}8} = \frac{5475}{438}$

$\frac{76\not{9}65}{43\not{9}8} = \frac{7665}{438}$

$\frac{98\not{9}55}{43\not{9}8} = \frac{9855}{438}$

$\frac{120\not{9}45}{43\not{9}8} = \frac{12045}{438}$

$\frac{142\not{9}35}{43\not{9}8} = \frac{14235}{438}$

$\frac{164\not{9}25}{43\not{9}8} = \frac{16425}{438}$

$\frac{186\not{9}15}{43\not{9}8} = \frac{18615}{438}$

$\frac{208\not{9}05}{43\not{9}8} = \frac{20805}{438}$

denominator= 4431

$\frac{63\cancel{3}0}{44\cancel{3}1} = \frac{630}{441}$

$\frac{25\cancel{3}20}{44\cancel{3}1} = \frac{2520}{441}$

$\frac{63\cancel{3}00}{44\cancel{3}1} = \frac{6300}{441}$

denominator= 4442

$\frac{24\cancel{4}31}{44\cancel{4}2} = \frac{2431}{442}$

$\frac{64\cancel{4}09}{44\cancel{4}2} = \frac{6409}{442}$

denominator= 4444

$\frac{14\cancel{4}43}{44\cancel{4}4} = \frac{1443}{444}$

$\frac{24\cancel{4}42}{44\cancel{4}4} = \frac{2442}{444}$

$\frac{34\cancel{4}41}{44\cancel{4}4} = \frac{3441}{444}$

$\frac{54\cancel{4}39}{44\cancel{4}4} = \frac{5439}{444}$

$\frac{64\cancel{4}38}{44\cancel{4}4} = \frac{6438}{444}$

$\frac{74\cancel{4}37}{44\cancel{4}4} = \frac{7437}{444}$

$\frac{94\cancel{4}35}{44\cancel{4}4} = \frac{9435}{444}$

$\frac{104\cancel{4}34}{44\cancel{4}4} = \frac{10434}{444}$

$\frac{114\cancel{4}33}{44\cancel{4}4} = \frac{11433}{444}$

$\frac{134\cancel{4}31}{44\cancel{4}4} = \frac{13431}{444}$

$\frac{144\cancel{4}30}{44\cancel{4}4} = \frac{14430}{444}$

$\frac{154\cancel{4}29}{44\cancel{4}4} = \frac{15429}{444}$

$\frac{174\cancel{4}27}{44\cancel{4}4} = \frac{17427}{444}$

$\frac{184\cancel{4}26}{44\cancel{4}4} = \frac{18426}{444}$

$\frac{194\cancel{4}25}{44\cancel{4}4} = \frac{19425}{444}$

$\frac{214\cancel{4}23}{44\cancel{4}4} = \frac{21423}{444}$

$\frac{224\cancel{4}22}{44\cancel{4}4} = \frac{22422}{444}$

$\frac{234\cancel{4}21}{44\cancel{4}4} = \frac{23421}{444}$

$\frac{254\cancel{4}19}{44\cancel{4}4} = \frac{25419}{444}$

$\frac{264\cancel{4}18}{44\cancel{4}4} = \frac{26418}{444}$

$\frac{274\cancel{4}17}{44\cancel{4}4} = \frac{27417}{444}$

$\frac{294\cancel{4}15}{44\cancel{4}4} = \frac{29415}{444}$

$\frac{304\cancel{4}14}{44\cancel{4}4} = \frac{30414}{444}$

$\frac{314\cancel{4}13}{44\cancel{4}4} = \frac{31413}{444}$

$\frac{334\cancel{4}11}{44\cancel{4}4} = \frac{33411}{444}$

$\frac{344\cancel{4}10}{44\cancel{4}4} = \frac{34410}{444}$

$\frac{354\cancel{4}09}{44\cancel{4}4} = \frac{35409}{444}$

$\frac{374\cancel{4}07}{44\cancel{4}4} = \frac{37407}{444}$

$\frac{384\cancel{4}06}{44\cancel{4}4} = \frac{38406}{444}$

$\frac{394\cancel{4}05}{44\cancel{4}4} = \frac{39405}{444}$

$\frac{414\cancel{4}03}{44\cancel{4}4} = \frac{41403}{444}$

$\frac{424\cancel{4}02}{44\cancel{4}4} = \frac{42402}{444}$

$\frac{434\cancel{4}01}{44\cancel{4}4} = \frac{43401}{444}$

denominator= 4472

$\frac{13\cancel{7}60}{44\cancel{7}2} = \frac{1360}{442}$

denominator= 4488

$\frac{1458\cancel{8}60}{448\cancel{8}} = \frac{14560}{448}$

$\frac{3478\cancel{8}20}{448\cancel{8}} = \frac{34720}{448}$

denominator= 4491

$\frac{\cancel{9}98}{44\cancel{9}1} = \frac{98}{441}$

$\frac{1\cancel{9}96}{44\cancel{9}1} = \frac{196}{441}$

$$\frac{2\cancel{9}94}{44\cancel{9}1} = \frac{294}{441}$$

$$\frac{3\cancel{9}92}{44\cancel{9}1} = \frac{392}{441}$$

$$\frac{4\cancel{9}90}{44\cancel{9}1} = \frac{490}{441}$$

$$\frac{5\cancel{9}88}{44\cancel{9}1} = \frac{588}{441}$$

$$\frac{6\cancel{9}86}{44\cancel{9}1} = \frac{686}{441}$$

$$\frac{7\cancel{9}84}{44\cancel{9}1} = \frac{784}{441}$$

$$\frac{9\cancel{9}80}{44\cancel{9}1} = \frac{980}{441}$$

$$\frac{10\cancel{9}78}{44\cancel{9}1} = \frac{1078}{441}$$

$$\frac{11\cancel{9}76}{44\cancel{9}1} = \frac{1176}{441}$$

$$\frac{12\cancel{9}74}{44\cancel{9}1} = \frac{1274}{441}$$

$$\frac{13\cancel{9}72}{44\cancel{9}1} = \frac{1372}{441}$$

$$\frac{14\cancel{9}70}{44\cancel{9}1} = \frac{1470}{441}$$

$$\frac{15\cancel{9}68}{44\cancel{9}1} = \frac{1568}{441}$$

$$\frac{16\cancel{9}66}{44\cancel{9}1} = \frac{1666}{441}$$

$$\frac{18\cancel{9}62}{44\cancel{9}1} = \frac{1862}{441}$$

$$\frac{19\cancel{9}60}{44\cancel{9}1} = \frac{1960}{441}$$

$$\frac{20\cancel{9}58}{44\cancel{9}1} = \frac{2058}{441}$$

$$\frac{21\cancel{9}56}{44\cancel{9}1} = \frac{2156}{441}$$

$$\frac{22\cancel{9}54}{44\cancel{9}1} = \frac{2254}{441}$$

$$\frac{23\cancel{9}52}{44\cancel{9}1} = \frac{2352}{441}$$

$$\frac{24\cancel{9}50}{44\cancel{9}1} = \frac{2450}{441}$$

$$\frac{25\cancel{9}48}{44\cancel{9}1} = \frac{2548}{441}$$

$$\frac{27\cancel{9}44}{44\cancel{9}1} = \frac{2744}{441}$$

$\frac{28\cancel{9}42}{44\cancel{9}1} = \frac{2842}{441}$

$\frac{29\cancel{9}40}{44\cancel{9}1} = \frac{2940}{441}$

$\frac{30\cancel{9}38}{44\cancel{9}1} = \frac{3038}{441}$

$\frac{31\cancel{9}36}{44\cancel{9}1} = \frac{3136}{441}$

$\frac{32\cancel{9}34}{44\cancel{9}1} = \frac{3234}{441}$

$\frac{33\cancel{9}32}{44\cancel{9}1} = \frac{3332}{441}$

$\frac{34\cancel{9}30}{44\cancel{9}1} = \frac{3430}{441}$

$\frac{36\cancel{9}26}{44\cancel{9}1} = \frac{3626}{441}$

$\frac{37\cancel{9}24}{44\cancel{9}1} = \frac{3724}{441}$

$\frac{38\cancel{9}22}{44\cancel{9}1} = \frac{3822}{441}$

$\frac{39\cancel{9}20}{44\cancel{9}1} = \frac{3920}{441}$

$\frac{40\cancel{9}18}{44\cancel{9}1} = \frac{4018}{441}$

$\frac{41\cancel{9}16}{44\cancel{9}1} = \frac{4116}{441}$

$\frac{42\cancel{9}14}{44\cancel{9}1} = \frac{4214}{441}$

$\frac{43\cancel{9}12}{44\cancel{9}1} = \frac{4312}{441}$

$\frac{45\cancel{9}08}{44\cancel{9}1} = \frac{4508}{441}$

$\frac{46\cancel{9}06}{44\cancel{9}1} = \frac{4606}{441}$

$\frac{47\cancel{9}04}{44\cancel{9}1} = \frac{4704}{441}$

$\frac{48\cancel{9}02}{44\cancel{9}1} = \frac{4802}{441}$

$\frac{49\cancel{9}00}{44\cancel{9}1} = \frac{4900}{441}$

denominator= 4494

$\frac{2\cancel{9}96}{44\cancel{9}4} = \frac{296}{444}$

$\frac{5\cancel{9}92}{44\cancel{9}4} = \frac{592}{444}$

$\frac{11\cancel{9}84}{44\cancel{9}4} = \frac{1184}{444}$

$\frac{149\cancel{}80}{449\cancel{}4} = \frac{1480}{444}$

$\frac{209\cancel{}72}{449\cancel{}4} = \frac{2072}{444}$

$\frac{239\cancel{}68}{449\cancel{}4} = \frac{2368}{444}$

$\frac{299\cancel{}60}{449\cancel{}4} = \frac{2960}{444}$

$\frac{329\cancel{}56}{449\cancel{}4} = \frac{3256}{444}$

$\frac{389\cancel{}48}{449\cancel{}4} = \frac{3848}{444}$

$\frac{419\cancel{}44}{449\cancel{}4} = \frac{4144}{444}$

$\frac{479\cancel{}36}{449\cancel{}4} = \frac{4736}{444}$

$\frac{509\cancel{}32}{449\cancel{}4} = \frac{5032}{444}$

$\frac{569\cancel{}24}{449\cancel{}4} = \frac{5624}{444}$

$\frac{599\cancel{}20}{449\cancel{}4} = \frac{5920}{444}$

$\frac{659\cancel{}12}{449\cancel{}4} = \frac{6512}{444}$

$\frac{689\cancel{}08}{449\cancel{}4} = \frac{6808}{444}$

$\frac{749\cancel{}00}{449\cancel{}4} = \frac{7400}{444}$

denominator= 4497

$\frac{29\cancel{}98}{449\cancel{}7} = \frac{298}{447}$

$\frac{59\cancel{}96}{449\cancel{}7} = \frac{596}{447}$

$\frac{119\cancel{}92}{449\cancel{}7} = \frac{1192}{447}$

$\frac{149\cancel{}90}{449\cancel{}7} = \frac{1490}{447}$

$\frac{209\cancel{}86}{449\cancel{}7} = \frac{2086}{447}$

$\frac{239\cancel{}84}{449\cancel{}7} = \frac{2384}{447}$

$\frac{299\cancel{}80}{449\cancel{}7} = \frac{2980}{447}$

$\frac{329\cancel{}78}{449\cancel{}7} = \frac{3278}{447}$

$\frac{389\cancel{}74}{449\cancel{}7} = \frac{3874}{447}$

$$\frac{41\cancel{9}72}{44\cancel{9}7} = \frac{4172}{447}$$

$$\frac{47\cancel{9}68}{44\cancel{9}7} = \frac{4768}{447}$$

$$\frac{50\cancel{9}66}{44\cancel{9}7} = \frac{5066}{447}$$

$$\frac{56\cancel{9}62}{44\cancel{9}7} = \frac{5662}{447}$$

$$\frac{59\cancel{9}60}{44\cancel{9}7} = \frac{5960}{447}$$

$$\frac{65\cancel{9}56}{44\cancel{9}7} = \frac{6556}{447}$$

$$\frac{68\cancel{9}54}{44\cancel{9}7} = \frac{6854}{447}$$

$$\frac{74\cancel{9}50}{44\cancel{9}7} = \frac{7450}{447}$$

$$\frac{77\cancel{9}48}{44\cancel{9}7} = \frac{7748}{447}$$

$$\frac{83\cancel{9}44}{44\cancel{9}7} = \frac{8344}{447}$$

$$\frac{86\cancel{9}42}{44\cancel{9}7} = \frac{8642}{447}$$

$$\frac{92\cancel{9}38}{44\cancel{9}7} = \frac{9238}{447}$$

$$\frac{95\cancel{9}36}{44\cancel{9}7} = \frac{9536}{447}$$

$$\frac{101\cancel{9}32}{44\cancel{9}7} = \frac{10132}{447}$$

$$\frac{104\cancel{9}30}{44\cancel{9}7} = \frac{10430}{447}$$

$$\frac{110\cancel{9}26}{44\cancel{9}7} = \frac{11026}{447}$$

$$\frac{113\cancel{9}24}{44\cancel{9}7} = \frac{11324}{447}$$

$$\frac{119\cancel{9}20}{44\cancel{9}7} = \frac{11920}{447}$$

$$\frac{122\cancel{9}18}{44\cancel{9}7} = \frac{12218}{447}$$

$$\frac{128\cancel{9}14}{44\cancel{9}7} = \frac{12814}{447}$$

$$\frac{131\cancel{9}12}{44\cancel{9}7} = \frac{13112}{447}$$

$$\frac{137\cancel{9}08}{44\cancel{9}7} = \frac{13708}{447}$$

$$\frac{140\cancel{9}06}{44\cancel{9}7} = \frac{14006}{447}$$

$\frac{1469\cancel{9}02}{449\cancel{9}7} = \frac{14602}{447}$

$\frac{1499\cancel{9}00}{449\cancel{9}7} = \frac{14900}{447}$

denominator= 4521

$\frac{82\cancel{2}20}{452\cancel{2}1} = \frac{820}{451}$

$\frac{822\cancel{2}00}{452\cancel{2}1} = \frac{8200}{451}$

denominator= 4530

$\frac{113\cancel{3}25}{453\cancel{3}0} = \frac{1125}{450}$

denominator= 4532

$\frac{113\cancel{3}30}{453\cancel{3}2} = \frac{1130}{452}$

$\frac{283\cancel{3}25}{453\cancel{3}2} = \frac{2825}{452}$

$\frac{623\cancel{3}15}{453\cancel{3}2} = \frac{6215}{452}$

$\frac{793\cancel{3}10}{453\cancel{3}2} = \frac{7910}{452}$

$\frac{963\cancel{3}05}{453\cancel{3}2} = \frac{9605}{452}$

denominator= 4576

$\frac{1487\cancel{7}20}{457\cancel{7}6} = \frac{14820}{456}$

denominator= 4585

$\frac{1048\cancel{8}00}{458\cancel{8}5} = \frac{10400}{455}$

denominator= 4622

$\frac{1502\cancel{2}15}{462\cancel{2}2} = \frac{15015}{462}$

$\frac{3582\cancel{2}05}{462\cancel{2}2} = \frac{35805}{462}$

denominator= 4642

$\frac{84\cancel{4}40}{464\cancel{4}2} = \frac{840}{462}$

$\frac{274\cancel{4}30}{464\cancel{4}2} = \frac{2730}{462}$

$\frac{654\cancel{4}10}{464\cancel{4}2} = \frac{6510}{462}$

$\frac{84\cancel{4}00}{46\cancel{4}2} = \frac{8400}{462}$

denominator= 4660

$\frac{11\cancel{6}50}{46\cancel{6}0} = \frac{1150}{460}$

$\frac{25\cancel{6}30}{46\cancel{6}0} = \frac{2530}{460}$

$\frac{39\cancel{6}10}{46\cancel{6}0} = \frac{3910}{460}$

denominator= 4664

$\frac{11\cancel{6}60}{46\cancel{6}4} = \frac{1160}{464}$

$\frac{25\cancel{6}52}{46\cancel{6}4} = \frac{2552}{464}$

$\frac{39\cancel{6}44}{46\cancel{6}4} = \frac{3944}{464}$

$\frac{53\cancel{6}36}{46\cancel{6}4} = \frac{5336}{464}$

$\frac{67\cancel{6}28}{46\cancel{6}4} = \frac{6728}{464}$

$\frac{81\cancel{6}20}{46\cancel{6}4} = \frac{8120}{464}$

$\frac{95\cancel{6}12}{46\cancel{6}4} = \frac{9512}{464}$

$\frac{109\cancel{6}04}{46\cancel{6}4} = \frac{10904}{464}$

denominator= 4666

$\frac{11\cancel{6}65}{46\cancel{6}6} = \frac{1165}{466}$

$\frac{25\cancel{6}63}{46\cancel{6}6} = \frac{2563}{466}$

$\frac{39\cancel{6}61}{46\cancel{6}6} = \frac{3961}{466}$

$\frac{53\cancel{6}59}{46\cancel{6}6} = \frac{5359}{466}$

$\frac{67\cancel{6}57}{46\cancel{6}6} = \frac{6757}{466}$

$\frac{81\cancel{6}55}{46\cancel{6}6} = \frac{8155}{466}$

$\frac{95\cancel{6}53}{46\cancel{6}6} = \frac{9553}{466}$

$\frac{109\cancel{6}51}{46\cancel{6}6} = \frac{10951}{466}$

$\frac{123\cancel{6}49}{46\cancel{6}6} = \frac{12349}{466}$

$$\frac{1376\cancel{6}47}{466\cancel{6}} = \frac{13747}{466}$$

$$\frac{1516\cancel{6}45}{466\cancel{6}} = \frac{15145}{466}$$

$$\frac{1656\cancel{6}43}{466\cancel{6}} = \frac{16543}{466}$$

$$\frac{1796\cancel{6}41}{466\cancel{6}} = \frac{17941}{466}$$

$$\frac{1936\cancel{6}39}{466\cancel{6}} = \frac{19339}{466}$$

$$\frac{2076\cancel{6}37}{466\cancel{6}} = \frac{20737}{466}$$

$$\frac{2216\cancel{6}35}{466\cancel{6}} = \frac{22135}{466}$$

$$\frac{2356\cancel{6}33}{466\cancel{6}} = \frac{23533}{466}$$

$$\frac{2496\cancel{6}31}{466\cancel{6}} = \frac{24931}{466}$$

$$\frac{2636\cancel{6}29}{466\cancel{6}} = \frac{26329}{466}$$

$$\frac{2776\cancel{6}27}{466\cancel{6}} = \frac{27727}{466}$$

$$\frac{2916\cancel{6}25}{466\cancel{6}} = \frac{29125}{466}$$

$$\frac{3056\cancel{6}23}{466\cancel{6}} = \frac{30523}{466}$$

$$\frac{3196\cancel{6}21}{466\cancel{6}} = \frac{31921}{466}$$

$$\frac{3336\cancel{6}19}{466\cancel{6}} = \frac{33319}{466}$$

$$\frac{3476\cancel{6}17}{466\cancel{6}} = \frac{34717}{466}$$

$$\frac{3616\cancel{6}15}{466\cancel{6}} = \frac{36115}{466}$$

$$\frac{3756\cancel{6}13}{466\cancel{6}} = \frac{37513}{466}$$

$$\frac{3896\cancel{6}11}{466\cancel{6}} = \frac{38911}{466}$$

$$\frac{4036\cancel{6}09}{466\cancel{6}} = \frac{40309}{466}$$

$$\frac{4176\cancel{6}07}{466\cancel{6}} = \frac{41707}{466}$$

$$\frac{4316\cancel{6}05}{466\cancel{6}} = \frac{43105}{466}$$

$$\frac{4456\cancel{6}03}{466\cancel{6}} = \frac{44503}{466}$$

$\frac{459\cancel{6}01}{466\cancel{6}} = \frac{45901}{466}$

denominator= 4720

$\frac{132\cancel{2}16}{472\cancel{2}0} = \frac{1316}{470}$

$\frac{302\cancel{2}08}{472\cancel{2}0} = \frac{3008}{470}$

denominator= 4754

$\frac{1545\cancel{5}05}{475\cancel{5}4} = \frac{15405}{474}$

denominator= 4763

$\frac{86\cancel{6}60}{476\cancel{6}3} = \frac{860}{473}$

$\frac{216\cancel{6}50}{476\cancel{6}3} = \frac{2150}{473}$

$\frac{346\cancel{6}40}{476\cancel{6}3} = \frac{3440}{473}$

$\frac{606\cancel{6}20}{476\cancel{6}3} = \frac{6020}{473}$

$\frac{736\cancel{6}10}{476\cancel{6}3} = \frac{7310}{473}$

$\frac{866\cancel{6}00}{476\cancel{6}3} = \frac{8600}{473}$

denominator= 4790

$\frac{119\cancel{9}75}{479\cancel{9}0} = \frac{1175}{470}$

$\frac{359\cancel{9}25}{479\cancel{9}0} = \frac{3525}{470}$

denominator= 4791

$\frac{79\cancel{9}85}{479\cancel{9}1} = \frac{785}{471}$

$\frac{159\cancel{9}70}{479\cancel{9}1} = \frac{1570}{471}$

$\frac{319\cancel{9}40}{479\cancel{9}1} = \frac{3140}{471}$

$\frac{399\cancel{9}25}{479\cancel{9}1} = \frac{3925}{471}$

denominator= 4792

$\frac{29\cancel{9}95}{479\cancel{9}2} = \frac{295}{472}$

$\frac{59\cancel{9}90}{479\cancel{9}2} = \frac{590}{472}$

$\frac{8\cancel{9}85}{47\cancel{9}2} = \frac{885}{472}$

$\frac{11\cancel{9}80}{47\cancel{9}2} = \frac{1180}{472}$

$\frac{14\cancel{9}75}{47\cancel{9}2} = \frac{1475}{472}$

$\frac{17\cancel{9}70}{47\cancel{9}2} = \frac{1770}{472}$

$\frac{20\cancel{9}65}{47\cancel{9}2} = \frac{2065}{472}$

$\frac{26\cancel{9}55}{47\cancel{9}2} = \frac{2655}{472}$

$\frac{29\cancel{9}50}{47\cancel{9}2} = \frac{2950}{472}$

$\frac{32\cancel{9}45}{47\cancel{9}2} = \frac{3245}{472}$

$\frac{35\cancel{9}40}{47\cancel{9}2} = \frac{3540}{472}$

$\frac{38\cancel{9}35}{47\cancel{9}2} = \frac{3835}{472}$

$\frac{41\cancel{9}30}{47\cancel{9}2} = \frac{4130}{472}$

$\frac{44\cancel{9}25}{47\cancel{9}2} = \frac{4425}{472}$

$\frac{50\cancel{9}15}{47\cancel{9}2} = \frac{5015}{472}$

$\frac{53\cancel{9}10}{47\cancel{9}2} = \frac{5310}{472}$

$\frac{56\cancel{9}05}{47\cancel{9}2} = \frac{5605}{472}$

$\frac{59\cancel{9}00}{47\cancel{9}2} = \frac{5900}{472}$

denominator= 4794

$\frac{3\cancel{9}95}{47\cancel{9}4} = \frac{395}{474}$

$\frac{7\cancel{9}90}{47\cancel{9}4} = \frac{790}{474}$

$\frac{11\cancel{9}85}{47\cancel{9}4} = \frac{1185}{474}$

$\frac{15\cancel{9}80}{47\cancel{9}4} = \frac{1580}{474}$

$\frac{19\cancel{9}75}{47\cancel{9}4} = \frac{1975}{474}$

$\frac{27\cancel{9}65}{47\cancel{9}4} = \frac{2765}{474}$

$\frac{31\cancel{9}60}{47\cancel{9}4} = \frac{3160}{474}$

$\frac{35\cancel{9}55}{47\cancel{9}4} = \frac{3555}{474}$

$\frac{39\cancel{9}50}{47\cancel{9}4} = \frac{3950}{474}$

$\frac{43\cancel{9}45}{47\cancel{9}4} = \frac{4345}{474}$

$\frac{51\cancel{9}35}{47\cancel{9}4} = \frac{5135}{474}$

$\frac{55\cancel{9}30}{47\cancel{9}4} = \frac{5530}{474}$

$\frac{59\cancel{9}25}{47\cancel{9}4} = \frac{5925}{474}$

$\frac{63\cancel{9}20}{47\cancel{9}4} = \frac{6320}{474}$

$\frac{67\cancel{9}15}{47\cancel{9}4} = \frac{6715}{474}$

$\frac{75\cancel{9}05}{47\cancel{9}4} = \frac{7505}{474}$

$\frac{79\cancel{9}00}{47\cancel{9}4} = \frac{7900}{474}$

denominator= 4796

$\frac{5\cancel{9}95}{47\cancel{9}6} = \frac{595}{476}$

$\frac{11\cancel{9}90}{47\cancel{9}6} = \frac{1190}{476}$

$\frac{17\cancel{9}85}{47\cancel{9}6} = \frac{1785}{476}$

$\frac{29\cancel{9}75}{47\cancel{9}6} = \frac{2975}{476}$

$\frac{35\cancel{9}70}{47\cancel{9}6} = \frac{3570}{476}$

$\frac{41\cancel{9}65}{47\cancel{9}6} = \frac{4165}{476}$

$\frac{53\cancel{9}55}{47\cancel{9}6} = \frac{5355}{476}$

$\frac{59\cancel{9}50}{47\cancel{9}6} = \frac{5950}{476}$

$\frac{65\cancel{9}45}{47\cancel{9}6} = \frac{6545}{476}$

$\frac{77\cancel{9}35}{47\cancel{9}6} = \frac{7735}{476}$

$\frac{83\cancel{9}30}{47\cancel{9}6} = \frac{8330}{476}$

$\frac{89\cancel{9}25}{47\cancel{9}6} = \frac{8925}{476}$

$\frac{101\cancel{9}15}{47\cancel{9}6} = \frac{10115}{476}$

$\frac{107\cancel{9}10}{479\cancel{6}} = \frac{10710}{476}$

$\frac{113\cancel{9}05}{47\cancel{9}6} = \frac{11305}{476}$

denominator= 4797

$\frac{7\cancel{9}95}{47\cancel{9}7} = \frac{795}{477}$

$\frac{159\cancel{9}0}{47\cancel{9}7} = \frac{1590}{477}$

$\frac{319\cancel{8}0}{47\cancel{9}7} = \frac{3180}{477}$

$\frac{399\cancel{7}5}{47\cancel{9}7} = \frac{3975}{477}$

$\frac{559\cancel{6}5}{47\cancel{9}7} = \frac{5565}{477}$

$\frac{639\cancel{6}0}{47\cancel{9}7} = \frac{6360}{477}$

$\frac{799\cancel{5}0}{47\cancel{9}7} = \frac{7950}{477}$

$\frac{879\cancel{4}5}{47\cancel{9}7} = \frac{8745}{477}$

$\frac{1039\cancel{3}5}{47\cancel{9}7} = \frac{10335}{477}$

$\frac{1119\cancel{3}0}{47\cancel{9}7} = \frac{11130}{477}$

$\frac{1279\cancel{2}0}{47\cancel{9}7} = \frac{12720}{477}$

$\frac{1359\cancel{1}5}{47\cancel{9}7} = \frac{13515}{477}$

$\frac{1519\cancel{0}5}{47\cancel{9}7} = \frac{15105}{477}$

$\frac{1599\cancel{0}0}{47\cancel{9}7} = \frac{15900}{477}$

denominator= 4798

$\frac{119\cancel{9}5}{47\cancel{9}8} = \frac{1195}{478}$

$\frac{359\cancel{8}5}{47\cancel{9}8} = \frac{3585}{478}$

$\frac{599\cancel{7}5}{47\cancel{9}8} = \frac{5975}{478}$

$\frac{839\cancel{6}5}{47\cancel{9}8} = \frac{8365}{478}$

$\frac{1079\cancel{5}5}{47\cancel{9}8} = \frac{10755}{478}$

$\frac{1319\cancel{4}5}{47\cancel{9}8} = \frac{13145}{478}$

$\frac{155\cancel{9}35}{47\cancel{9}8} = \frac{15535}{478}$

$\frac{179\cancel{9}25}{47\cancel{9}8} = \frac{17925}{478}$

$\frac{203\cancel{9}15}{47\cancel{9}8} = \frac{20315}{478}$

$\frac{227\cancel{9}05}{47\cancel{9}8} = \frac{22705}{478}$

denominator= 4844

$\frac{157\cancel{4}30}{48\cancel{4}4} = \frac{15730}{484}$

$\frac{375\cancel{4}10}{48\cancel{4}4} = \frac{37510}{484}$

denominator= 4853

$\frac{10\cancel{5}50}{48\cancel{5}3} = \frac{1050}{483}$

$\frac{29\cancel{5}40}{48\cancel{5}3} = \frac{2940}{483}$

$\frac{67\cancel{5}20}{48\cancel{5}3} = \frac{6720}{483}$

$\frac{86\cancel{5}10}{48\cancel{5}3} = \frac{8610}{483}$

$\frac{105\cancel{5}00}{48\cancel{5}3} = \frac{10500}{483}$

denominator= 4880

$\frac{15\cancel{8}60}{48\cancel{8}0} = \frac{1560}{480}$

$\frac{26\cancel{8}40}{48\cancel{8}0} = \frac{2640}{480}$

$\frac{37\cancel{8}20}{48\cancel{8}0} = \frac{3720}{480}$

denominator= 4882

$\frac{26\cancel{8}51}{48\cancel{8}2} = \frac{2651}{482}$

denominator= 4886

$\frac{26\cancel{8}73}{48\cancel{8}6} = \frac{2673}{486}$

$\frac{70\cancel{8}47}{48\cancel{8}6} = \frac{7047}{486}$

$\frac{114\cancel{8}21}{48\cancel{8}6} = \frac{11421}{486}$

denominator= 4888

$$\frac{15\cancel{8}86}{48\cancel{8}8} = \frac{1586}{488}$$

$$\frac{26\cancel{8}84}{48\cancel{8}8} = \frac{2684}{488}$$

$$\frac{37\cancel{8}82}{48\cancel{8}8} = \frac{3782}{488}$$

$$\frac{59\cancel{8}78}{48\cancel{8}8} = \frac{5978}{488}$$

$$\frac{70\cancel{8}76}{48\cancel{8}8} = \frac{7076}{488}$$

$$\frac{81\cancel{8}74}{48\cancel{8}8} = \frac{8174}{488}$$

$$\frac{103\cancel{8}70}{48\cancel{8}8} = \frac{10370}{488}$$

$$\frac{114\cancel{8}68}{48\cancel{8}8} = \frac{11468}{488}$$

$$\frac{125\cancel{8}66}{48\cancel{8}8} = \frac{12566}{488}$$

$$\frac{147\cancel{8}62}{48\cancel{8}8} = \frac{14762}{488}$$

$$\frac{158\cancel{8}60}{48\cancel{8}8} = \frac{15860}{488}$$

$$\frac{169\cancel{8}58}{48\cancel{8}8} = \frac{16958}{488}$$

$$\frac{191\cancel{8}54}{48\cancel{8}8} = \frac{19154}{488}$$

$$\frac{202\cancel{8}52}{48\cancel{8}8} = \frac{20252}{488}$$

$$\frac{213\cancel{8}50}{48\cancel{8}8} = \frac{21350}{488}$$

$$\frac{235\cancel{8}46}{48\cancel{8}8} = \frac{23546}{488}$$

$$\frac{246\cancel{8}44}{48\cancel{8}8} = \frac{24644}{488}$$

$$\frac{257\cancel{8}42}{48\cancel{8}8} = \frac{25742}{488}$$

$$\frac{279\cancel{8}38}{48\cancel{8}8} = \frac{27938}{488}$$

$$\frac{290\cancel{8}36}{48\cancel{8}8} = \frac{29036}{488}$$

$$\frac{301\cancel{8}34}{48\cancel{8}8} = \frac{30134}{488}$$

$$\frac{323\cancel{8}30}{48\cancel{8}8} = \frac{32330}{488}$$

$$\frac{334\cancel{8}28}{48\cancel{8}8} = \frac{33428}{488}$$

$\frac{345\cancel{8}26}{48\cancel{8}8} = \frac{34526}{488}$

$\frac{367\cancel{8}22}{48\cancel{8}8} = \frac{36722}{488}$

$\frac{378\cancel{8}20}{48\cancel{8}8} = \frac{37820}{488}$

$\frac{389\cancel{8}18}{48\cancel{8}8} = \frac{38918}{488}$

$\frac{411\cancel{8}14}{48\cancel{8}8} = \frac{41114}{488}$

$\frac{422\cancel{8}12}{48\cancel{8}8} = \frac{42212}{488}$

$\frac{433\cancel{8}10}{48\cancel{8}8} = \frac{43310}{488}$

$\frac{455\cancel{8}06}{48\cancel{8}8} = \frac{45506}{488}$

$\frac{466\cancel{8}04}{48\cancel{8}8} = \frac{46604}{488}$

$\frac{477\cancel{8}02}{48\cancel{8}8} = \frac{47702}{488}$

denominator= 4893

$\frac{6\cancel{9}90}{48\cancel{9}3} = \frac{690}{483}$

$\frac{13\cancel{9}80}{48\cancel{9}3} = \frac{1380}{483}$

$\frac{20\cancel{9}70}{48\cancel{9}3} = \frac{2070}{483}$

$\frac{27\cancel{9}60}{48\cancel{9}3} = \frac{2760}{483}$

$\frac{34\cancel{9}50}{48\cancel{9}3} = \frac{3450}{483}$

$\frac{41\cancel{9}40}{48\cancel{9}3} = \frac{4140}{483}$

$\frac{55\cancel{9}20}{48\cancel{9}3} = \frac{5520}{483}$

$\frac{62\cancel{9}10}{48\cancel{9}3} = \frac{6210}{483}$

$\frac{69\cancel{9}00}{48\cancel{9}3} = \frac{6900}{483}$

denominator= 4930

$\frac{12\cancel{3}25}{49\cancel{3}0} = \frac{1225}{490}$

denominator= 4932

$\frac{12\cancel{3}30}{49\cancel{3}2} = \frac{1230}{492}$

$\frac{863\cancel{3}10}{493\cancel{3}2} = \frac{8610}{492}$

denominator= 4970

$\frac{17\cancel{7}5}{497\cancel{7}0} = \frac{175}{490}$

$\frac{17\cancel{7}50}{497\cancel{7}0} = \frac{1750}{490}$

$\frac{33\cancel{7}25}{497\cancel{7}0} = \frac{3325}{490}$

denominator= 4976

$\frac{7\cancel{7}75}{49\cancel{7}6} = \frac{775}{496}$

$\frac{21\cancel{7}70}{49\cancel{7}6} = \frac{2170}{496}$

$\frac{35\cancel{7}65}{49\cancel{7}6} = \frac{3565}{496}$

$\frac{63\cancel{7}55}{49\cancel{7}6} = \frac{6355}{496}$

$\frac{77\cancel{7}50}{49\cancel{7}6} = \frac{7750}{496}$

$\frac{91\cancel{7}45}{49\cancel{7}6} = \frac{9145}{496}$

$\frac{105\cancel{7}40}{49\cancel{7}6} = \frac{10540}{496}$

$\frac{119\cancel{7}35}{49\cancel{7}6} = \frac{11935}{496}$

$\frac{133\cancel{7}30}{49\cancel{7}6} = \frac{13330}{496}$

$\frac{147\cancel{7}25}{49\cancel{7}6} = \frac{14725}{496}$

$\frac{161\cancel{7}20}{49\cancel{7}6} = \frac{16120}{496}$

$\frac{175\cancel{7}15}{49\cancel{7}6} = \frac{17515}{496}$

$\frac{189\cancel{7}10}{49\cancel{7}6} = \frac{18910}{496}$

$\frac{203\cancel{7}05}{49\cancel{7}6} = \frac{20305}{496}$

$\frac{217\cancel{7}00}{49\cancel{7}6} = \frac{21700}{496}$

denominator= 4977

$\frac{17\cancel{7}75}{49\cancel{7}7} = \frac{1775}{497}$

$\frac{81\cancel{7}65}{49\cancel{7}7} = \frac{8165}{497}$

$\frac{113\cancel{7}60}{49\cancel{7}7} = \frac{11360}{497}$

$\frac{145\cancel{7}55}{49\cancel{7}7} = \frac{14555}{497}$

$\frac{177\cancel{7}50}{49\cancel{7}7} = \frac{17750}{497}$

$\frac{209\cancel{7}45}{49\cancel{7}7} = \frac{20945}{497}$

$\frac{241\cancel{7}40}{49\cancel{7}7} = \frac{24140}{497}$

$\frac{305\cancel{7}30}{49\cancel{7}7} = \frac{30530}{497}$

$\frac{337\cancel{7}25}{49\cancel{7}7} = \frac{33725}{497}$

$\frac{369\cancel{7}20}{49\cancel{7}7} = \frac{36920}{497}$

$\frac{401\cancel{7}15}{49\cancel{7}7} = \frac{40115}{497}$

$\frac{433\cancel{7}10}{49\cancel{7}7} = \frac{43310}{497}$

$\frac{465\cancel{7}05}{49\cancel{7}7} = \frac{46505}{497}$

denominator= 4990

$\frac{\cancel{9}98}{49\cancel{9}0} = \frac{98}{490}$

$\frac{1\cancel{9}96}{49\cancel{9}0} = \frac{196}{490}$

$\frac{2\cancel{9}94}{49\cancel{9}0} = \frac{294}{490}$

$\frac{3\cancel{9}92}{49\cancel{9}0} = \frac{392}{490}$

$\frac{5\cancel{9}88}{49\cancel{9}0} = \frac{588}{490}$

$\frac{6\cancel{9}86}{49\cancel{9}0} = \frac{686}{490}$

$\frac{7\cancel{9}84}{49\cancel{9}0} = \frac{784}{490}$

$\frac{8\cancel{9}82}{49\cancel{9}0} = \frac{882}{490}$

$\frac{10\cancel{9}78}{49\cancel{9}0} = \frac{1078}{490}$

$\frac{11\cancel{9}76}{49\cancel{9}0} = \frac{1176}{490}$

$\frac{12\cancel{9}74}{49\cancel{9}0} = \frac{1274}{490}$

$\frac{13\cancel{9}72}{49\cancel{9}0} = \frac{1372}{490}$

$$\frac{15\cancel{9}68}{49\cancel{9}0} = \frac{1568}{490}$$

$$\frac{16\cancel{9}66}{49\cancel{9}0} = \frac{1666}{490}$$

$$\frac{17\cancel{9}64}{49\cancel{9}0} = \frac{1764}{490}$$

$$\frac{18\cancel{9}62}{49\cancel{9}0} = \frac{1862}{490}$$

$$\frac{20\cancel{9}58}{49\cancel{9}0} = \frac{2058}{490}$$

$$\frac{21\cancel{9}56}{49\cancel{9}0} = \frac{2156}{490}$$

$$\frac{22\cancel{9}54}{49\cancel{9}0} = \frac{2254}{490}$$

$$\frac{23\cancel{9}52}{49\cancel{9}0} = \frac{2352}{490}$$

$$\frac{25\cancel{9}48}{49\cancel{9}0} = \frac{2548}{490}$$

$$\frac{26\cancel{9}46}{49\cancel{9}0} = \frac{2646}{490}$$

$$\frac{27\cancel{9}44}{49\cancel{9}0} = \frac{2744}{490}$$

$$\frac{28\cancel{9}42}{49\cancel{9}0} = \frac{2842}{490}$$

$$\frac{30\cancel{9}38}{49\cancel{9}0} = \frac{3038}{490}$$

$$\frac{31\cancel{9}36}{49\cancel{9}0} = \frac{3136}{490}$$

$$\frac{32\cancel{9}34}{49\cancel{9}0} = \frac{3234}{490}$$

$$\frac{33\cancel{9}32}{49\cancel{9}0} = \frac{3332}{490}$$

$$\frac{35\cancel{9}28}{49\cancel{9}0} = \frac{3528}{490}$$

$$\frac{36\cancel{9}26}{49\cancel{9}0} = \frac{3626}{490}$$

$$\frac{37\cancel{9}24}{49\cancel{9}0} = \frac{3724}{490}$$

$$\frac{38\cancel{9}22}{49\cancel{9}0} = \frac{3822}{490}$$

$$\frac{40\cancel{9}18}{49\cancel{9}0} = \frac{4018}{490}$$

$$\frac{41\cancel{9}16}{49\cancel{9}0} = \frac{4116}{490}$$

$$\frac{42\cancel{9}14}{49\cancel{9}0} = \frac{4214}{490}$$

$\frac{43\cancel{9}12}{49\cancel{9}0} = \frac{4312}{490}$

$\frac{45\cancel{9}08}{49\cancel{9}0} = \frac{4508}{490}$

$\frac{46\cancel{9}06}{49\cancel{9}0} = \frac{4606}{490}$

$\frac{47\cancel{9}04}{49\cancel{9}0} = \frac{4704}{490}$

$\frac{48\cancel{9}02}{49\cancel{9}0} = \frac{4802}{490}$

denominator= 5022

$\frac{163\cancel{2}15}{502\cancel{2}} = \frac{16315}{502}$

$\frac{389\cancel{2}05}{502\cancel{2}} = \frac{38905}{502}$

denominator= 5054

$\frac{115\cancel{5}2}{505\cancel{4}} = \frac{1152}{504}$

$\frac{245\cancel{4}8}{505\cancel{4}} = \frac{2448}{504}$

$\frac{375\cancel{4}4}{505\cancel{4}} = \frac{3744}{504}$

$\frac{635\cancel{3}6}{505\cancel{4}} = \frac{6336}{504}$

$\frac{765\cancel{3}2}{505\cancel{4}} = \frac{7632}{504}$

$\frac{895\cancel{2}8}{505\cancel{4}} = \frac{8928}{504}$

$\frac{1025\cancel{2}4}{505\cancel{4}} = \frac{10224}{504}$

$\frac{1155\cancel{2}0}{505\cancel{4}} = \frac{11520}{504}$

$\frac{1285\cancel{1}6}{505\cancel{4}} = \frac{12816}{504}$

$\frac{1545\cancel{0}8}{505\cancel{4}} = \frac{15408}{504}$

$\frac{1675\cancel{0}4}{505\cancel{4}} = \frac{16704}{504}$

$\frac{1805\cancel{0}0}{505\cancel{4}} = \frac{18000}{504}$

denominator= 5060

$\frac{126\cancel{5}0}{506\cancel{0}} = \frac{1250}{500}$

$\frac{316\cancel{2}5}{506\cancel{0}} = \frac{3125}{500}$

denominator= 5062

$\frac{126\not{5}5}{506\not{2}} = \frac{1255}{502}$

denominator= 5064

$\frac{126\not{6}0}{506\not{4}} = \frac{1260}{504}$

$\frac{316\not{5}0}{506\not{4}} = \frac{3150}{504}$

$\frac{696\not{3}0}{506\not{4}} = \frac{6930}{504}$

$\frac{886\not{2}0}{506\not{4}} = \frac{8820}{504}$

$\frac{1076\not{1}0}{506\not{4}} = \frac{10710}{504}$

denominator= 5066

$\frac{126\not{6}5}{506\not{6}} = \frac{1265}{506}$

$\frac{886\not{5}5}{506\not{6}} = \frac{8855}{506}$

$\frac{1646\not{4}5}{506\not{6}} = \frac{16445}{506}$

$\frac{2406\not{3}5}{506\not{6}} = \frac{24035}{506}$

$\frac{3166\not{2}5}{506\not{6}} = \frac{31625}{506}$

$\frac{3926\not{1}5}{506\not{6}} = \frac{39215}{506}$

$\frac{4686\not{0}5}{506\not{6}} = \frac{46805}{506}$

denominator= 5091

$\frac{169\not{7}0}{509\not{1}} = \frac{1670}{501}$

$\frac{339\not{4}0}{509\not{1}} = \frac{3340}{501}$

denominator= 5094

$\frac{169\not{8}0}{509\not{4}} = \frac{1680}{504}$

$\frac{339\not{6}0}{509\not{4}} = \frac{3360}{504}$

$\frac{679\not{2}0}{509\not{4}} = \frac{6720}{504}$

$\frac{849\not{0}0}{509\not{4}} = \frac{8400}{504}$

denominator= 5097

$\frac{16\cancel{9}90}{50\cancel{9}7} = \frac{1690}{507}$

$\frac{33\cancel{9}80}{50\cancel{9}7} = \frac{3380}{507}$

$\frac{67\cancel{9}60}{50\cancel{9}7} = \frac{6760}{507}$

$\frac{84\cancel{9}50}{50\cancel{9}7} = \frac{8450}{507}$

$\frac{118\cancel{9}30}{50\cancel{9}7} = \frac{11830}{507}$

$\frac{135\cancel{9}20}{50\cancel{9}7} = \frac{13520}{507}$

$\frac{169\cancel{9}00}{50\cancel{9}7} = \frac{16900}{507}$

denominator= 5110

$\frac{28\cancel{1}05}{51\cancel{1}0} = \frac{2805}{510}$

denominator= 5131

$\frac{7\cancel{3}30}{51\cancel{3}1} = \frac{730}{511}$

$\frac{18\cancel{3}25}{51\cancel{3}1} = \frac{1825}{511}$

$\frac{29\cancel{3}20}{51\cancel{3}1} = \frac{2920}{511}$

$\frac{40\cancel{3}15}{51\cancel{3}1} = \frac{4015}{511}$

$\frac{62\cancel{3}05}{51\cancel{3}1} = \frac{6205}{511}$

$\frac{73\cancel{3}00}{51\cancel{3}1} = \frac{7300}{511}$

denominator= 5152

$\frac{22\cancel{5}40}{51\cancel{5}2} = \frac{2240}{512}$

$\frac{80\cancel{5}00}{51\cancel{5}2} = \frac{8000}{512}$

denominator= 5154

$\frac{167\cancel{5}05}{51\cancel{5}4} = \frac{16705}{514}$

denominator= 5190

$\frac{12\cancel{9}75}{51\cancel{9}0} = \frac{1275}{510}$

$\frac{38\cancel{9}25}{51\cancel{9}0} = \frac{3825}{510}$

denominator= 5192

$\frac{12\cancel{9}80}{51\cancel{9}2} = \frac{1280}{512}$

$\frac{38\cancel{9}40}{51\cancel{9}2} = \frac{3840}{512}$

$\frac{64\cancel{9}00}{51\cancel{9}2} = \frac{6400}{512}$

denominator= 5194

$\frac{12\cancel{9}85}{51\cancel{9}4} = \frac{1285}{514}$

$\frac{38\cancel{9}55}{51\cancel{9}4} = \frac{3855}{514}$

$\frac{64\cancel{9}25}{51\cancel{9}4} = \frac{6425}{514}$

denominator= 5196

$\frac{12\cancel{9}90}{51\cancel{9}6} = \frac{1290}{516}$

$\frac{38\cancel{9}70}{51\cancel{9}6} = \frac{3870}{516}$

$\frac{64\cancel{9}50}{51\cancel{9}6} = \frac{6450}{516}$

$\frac{90\cancel{9}30}{51\cancel{9}6} = \frac{9030}{516}$

$\frac{116\cancel{9}10}{51\cancel{9}6} = \frac{11610}{516}$

denominator= 5198

$\frac{12\cancel{9}95}{51\cancel{9}8} = \frac{1295}{518}$

$\frac{38\cancel{9}85}{51\cancel{9}8} = \frac{3885}{518}$

$\frac{64\cancel{9}75}{51\cancel{9}8} = \frac{6475}{518}$

$\frac{90\cancel{9}65}{51\cancel{9}8} = \frac{9065}{518}$

$\frac{116\cancel{9}55}{51\cancel{9}8} = \frac{11655}{518}$

$\frac{142\cancel{9}45}{51\cancel{9}8} = \frac{14245}{518}$

$\frac{168\cancel{9}35}{51\cancel{9}8} = \frac{16835}{518}$

$\frac{194\cancel{9}25}{51\cancel{9}8} = \frac{19425}{518}$

$\frac{220\cancel{9}15}{519\cancel{8}} = \frac{22015}{518}$

$\frac{246\cancel{9}05}{519\cancel{8}} = \frac{24605}{518}$

denominator= 5244

$\frac{111\cancel{4}35}{524\cancel{4}} = \frac{11135}{524}$

$\frac{170\cancel{4}30}{524\cancel{4}} = \frac{17030}{524}$

$\frac{229\cancel{4}25}{524\cancel{4}} = \frac{22925}{524}$

$\frac{347\cancel{4}15}{524\cancel{4}} = \frac{34715}{524}$

$\frac{406\cancel{4}10}{524\cancel{4}} = \frac{40610}{524}$

$\frac{465\cancel{4}05}{524\cancel{4}} = \frac{46505}{524}$

denominator= 5270

$\frac{14\cancel{7}56}{52\cancel{7}0} = \frac{1456}{520}$

$\frac{33\cancel{7}28}{52\cancel{7}0} = \frac{3328}{520}$

denominator= 5275

$\frac{14\cancel{7}70}{52\cancel{7}5} = \frac{1470}{525}$

$\frac{33\cancel{7}60}{52\cancel{7}5} = \frac{3360}{525}$

$\frac{71\cancel{7}40}{52\cancel{7}5} = \frac{7140}{525}$

$\frac{90\cancel{7}30}{52\cancel{7}5} = \frac{9030}{525}$

$\frac{109\cancel{7}20}{52\cancel{7}5} = \frac{10920}{525}$

$\frac{128\cancel{7}10}{52\cancel{7}5} = \frac{12810}{525}$

denominator= 5285

$\frac{18\cancel{8}75}{52\cancel{8}5} = \frac{1875}{525}$

$\frac{86\cancel{8}25}{52\cancel{8}5} = \frac{8625}{525}$

$\frac{120\cancel{8}00}{52\cancel{8}5} = \frac{12000}{525}$

denominator= 5287

$$\frac{108\cancel{8}5}{52\cancel{8}7} = \frac{1085}{527}$$

$$\frac{248\cancel{8}0}{52\cancel{8}7} = \frac{2480}{527}$$

$$\frac{388\cancel{7}5}{52\cancel{8}7} = \frac{3875}{527}$$

$$\frac{668\cancel{6}5}{52\cancel{8}7} = \frac{6665}{527}$$

$$\frac{808\cancel{6}0}{52\cancel{8}7} = \frac{8060}{527}$$

$$\frac{948\cancel{5}5}{52\cancel{8}7} = \frac{9455}{527}$$

$$\frac{1088\cancel{5}0}{52\cancel{8}7} = \frac{10850}{527}$$

$$\frac{1228\cancel{4}5}{52\cancel{8}7} = \frac{12245}{527}$$

$$\frac{1368\cancel{4}0}{52\cancel{8}7} = \frac{13640}{527}$$

$$\frac{1508\cancel{3}5}{52\cancel{8}7} = \frac{15035}{527}$$

$$\frac{1648\cancel{3}0}{52\cancel{8}7} = \frac{16430}{527}$$

$$\frac{1788\cancel{2}5}{52\cancel{8}7} = \frac{17825}{527}$$

$$\frac{1928\cancel{2}0}{52\cancel{8}7} = \frac{19220}{527}$$

$$\frac{2068\cancel{1}5}{52\cancel{8}7} = \frac{20615}{527}$$

$$\frac{2208\cancel{1}0}{52\cancel{8}7} = \frac{22010}{527}$$

$$\frac{2348\cancel{0}5}{52\cancel{8}7} = \frac{23405}{527}$$

$$\frac{2488\cancel{0}0}{52\cancel{8}7} = \frac{24800}{527}$$

denominator= 5288

$$\frac{1718\cancel{6}0}{52\cancel{8}8} = \frac{17160}{528}$$

$$\frac{4098\cancel{2}0}{52\cancel{8}8} = \frac{40920}{528}$$

denominator= 5330

$$\frac{133\cancel{2}5}{533\cancel{0}} = \frac{1325}{530}$$

$$\frac{293\cancel{1}5}{533\cancel{0}} = \frac{2915}{530}$$

$$\frac{453\cancel{0}5}{533\cancel{0}} = \frac{4505}{530}$$

denominator= 5332

$\frac{13\cancel{3}3}{53\cancel{3}2} = \frac{133}{532}$

$\frac{93\cancel{3}1}{53\cancel{3}2} = \frac{931}{532}$

$\frac{133\cancel{3}0}{53\cancel{3}2} = \frac{1330}{532}$

$\frac{17\cancel{3}29}{53\cancel{3}2} = \frac{1729}{532}$

$\frac{25\cancel{3}27}{53\cancel{3}2} = \frac{2527}{532}$

$\frac{29\cancel{3}26}{53\cancel{3}2} = \frac{2926}{532}$

$\frac{33\cancel{3}25}{53\cancel{3}2} = \frac{3325}{532}$

$\frac{41\cancel{3}23}{53\cancel{3}2} = \frac{4123}{532}$

$\frac{45\cancel{3}22}{53\cancel{3}2} = \frac{4522}{532}$

$\frac{49\cancel{3}21}{53\cancel{3}2} = \frac{4921}{532}$

$\frac{57\cancel{3}19}{53\cancel{3}2} = \frac{5719}{532}$

$\frac{61\cancel{3}18}{53\cancel{3}2} = \frac{6118}{532}$

$\frac{65\cancel{3}17}{53\cancel{3}2} = \frac{6517}{532}$

$\frac{73\cancel{3}15}{53\cancel{3}2} = \frac{7315}{532}$

$\frac{77\cancel{3}14}{53\cancel{3}2} = \frac{7714}{532}$

$\frac{81\cancel{3}13}{53\cancel{3}2} = \frac{8113}{532}$

$\frac{89\cancel{3}11}{53\cancel{3}2} = \frac{8911}{532}$

$\frac{93\cancel{3}10}{53\cancel{3}2} = \frac{9310}{532}$

$\frac{97\cancel{3}09}{53\cancel{3}2} = \frac{9709}{532}$

$\frac{105\cancel{3}07}{53\cancel{3}2} = \frac{10507}{532}$

$\frac{109\cancel{3}06}{53\cancel{3}2} = \frac{10906}{532}$

$\frac{113\cancel{3}05}{53\cancel{3}2} = \frac{11305}{532}$

$\frac{121\cancel{3}03}{53\cancel{3}2} = \frac{12103}{532}$

$\frac{125\cancel{3}02}{53\cancel{3}2} = \frac{12502}{532}$

$\frac{129\cancel{3}01}{53\cancel{3}2} = \frac{12901}{532}$

denominator= 5343

$\frac{16\cancel{4}40}{53\cancel{4}3} = \frac{1640}{533}$

$\frac{90\cancel{4}20}{53\cancel{4}3} = \frac{9020}{533}$

$\frac{127\cancel{4}10}{53\cancel{4}3} = \frac{12710}{533}$

$\frac{164\cancel{4}00}{53\cancel{4}3} = \frac{16400}{533}$

denominator= 5362

$\frac{7\cancel{6}60}{53\cancel{6}2} = \frac{760}{532}$

$\frac{30\cancel{6}40}{53\cancel{6}2} = \frac{3040}{532}$

$\frac{76\cancel{6}00}{53\cancel{6}2} = \frac{7600}{532}$

denominator= 5376

$\frac{174\cancel{7}20}{53\cancel{7}6} = \frac{17420}{536}$

denominator= 5391

$\frac{2\cancel{9}95}{53\cancel{9}1} = \frac{295}{531}$

$\frac{5\cancel{9}90}{53\cancel{9}1} = \frac{590}{531}$

$\frac{8\cancel{9}85}{53\cancel{9}1} = \frac{885}{531}$

$\frac{11\cancel{9}80}{53\cancel{9}1} = \frac{1180}{531}$

$\frac{14\cancel{9}75}{53\cancel{9}1} = \frac{1475}{531}$

$\frac{17\cancel{9}70}{53\cancel{9}1} = \frac{1770}{531}$

$\frac{20\cancel{9}65}{53\cancel{9}1} = \frac{2065}{531}$

$\frac{23\cancel{9}60}{53\cancel{9}1} = \frac{2360}{531}$

$\frac{29\cancel{9}50}{53\cancel{9}1} = \frac{2950}{531}$

$\frac{32\cancel{9}45}{539\cancel{1}} = \frac{3245}{531}$

$\frac{35\cancel{9}40}{539\cancel{1}} = \frac{3540}{531}$

$\frac{38\cancel{9}35}{539\cancel{1}} = \frac{3835}{531}$

$\frac{41\cancel{9}30}{539\cancel{1}} = \frac{4130}{531}$

$\frac{44\cancel{9}25}{539\cancel{1}} = \frac{4425}{531}$

$\frac{47\cancel{9}20}{539\cancel{1}} = \frac{4720}{531}$

$\frac{50\cancel{9}15}{539\cancel{1}} = \frac{5015}{531}$

$\frac{56\cancel{9}05}{539\cancel{1}} = \frac{5605}{531}$

$\frac{59\cancel{9}00}{539\cancel{1}} = \frac{5900}{531}$

denominator= 5394

$\frac{8\cancel{9}90}{539\cancel{4}} = \frac{890}{534}$

$\frac{17\cancel{9}80}{539\cancel{4}} = \frac{1780}{534}$

$\frac{35\cancel{9}60}{539\cancel{4}} = \frac{3560}{534}$

$\frac{44\cancel{9}50}{539\cancel{4}} = \frac{4450}{534}$

$\frac{62\cancel{9}30}{539\cancel{4}} = \frac{6230}{534}$

$\frac{71\cancel{9}20}{539\cancel{4}} = \frac{7120}{534}$

$\frac{89\cancel{9}00}{539\cancel{4}} = \frac{8900}{534}$

denominator= 5397

$\frac{8\cancel{9}95}{539\cancel{7}} = \frac{895}{537}$

$\frac{17\cancel{9}90}{539\cancel{7}} = \frac{1790}{537}$

$\frac{35\cancel{9}80}{539\cancel{7}} = \frac{3580}{537}$

$\frac{44\cancel{9}75}{539\cancel{7}} = \frac{4475}{537}$

$\frac{62\cancel{9}65}{539\cancel{7}} = \frac{6265}{537}$

$\frac{71\cancel{9}60}{539\cancel{7}} = \frac{7160}{537}$

$\frac{899\cancel{9}50}{539\cancel{9}7} = \frac{8950}{537}$

$\frac{989\cancel{9}45}{539\cancel{9}7} = \frac{9845}{537}$

$\frac{1169\cancel{9}35}{539\cancel{9}7} = \frac{11635}{537}$

$\frac{1259\cancel{9}30}{539\cancel{9}7} = \frac{12530}{537}$

$\frac{1439\cancel{9}20}{539\cancel{9}7} = \frac{14320}{537}$

$\frac{1529\cancel{9}15}{539\cancel{9}7} = \frac{15215}{537}$

$\frac{1709\cancel{9}05}{539\cancel{9}7} = \frac{17005}{537}$

$\frac{1799\cancel{9}00}{539\cancel{9}7} = \frac{17900}{537}$

denominator= 5422

$\frac{1762\cancel{2}15}{542\cancel{2}2} = \frac{17615}{542}$

$\frac{4202\cancel{2}05}{542\cancel{2}2} = \frac{42005}{542}$

denominator= 5460

$\frac{136\cancel{6}50}{546\cancel{6}0} = \frac{1350}{540}$

denominator= 5462

$\frac{136\cancel{6}55}{546\cancel{6}2} = \frac{1355}{542}$

denominator= 5464

$\frac{136\cancel{6}60}{546\cancel{6}4} = \frac{1360}{544}$

$\frac{956\cancel{6}20}{546\cancel{6}4} = \frac{9520}{544}$

denominator= 5466

$\frac{136\cancel{6}65}{546\cancel{6}6} = \frac{1365}{546}$

$\frac{956\cancel{6}55}{546\cancel{6}6} = \frac{9555}{546}$

$\frac{1776\cancel{6}45}{546\cancel{6}6} = \frac{17745}{546}$

$\frac{2596\cancel{6}35}{546\cancel{6}6} = \frac{25935}{546}$

$\frac{3416\cancel{6}25}{546\cancel{6}6} = \frac{34125}{546}$

$\frac{4236\!\!\!/15}{546\!\!\!/6} = \frac{42315}{546}$

$\frac{5056\!\!\!/05}{546\!\!\!/6} = \frac{50505}{546}$

denominator= 5474

$\frac{257\!\!\!/60}{547\!\!\!/4} = \frac{2560}{544}$

$\frac{837\!\!\!/20}{547\!\!\!/4} = \frac{8320}{544}$

$\frac{1127\!\!\!/00}{547\!\!\!/4} = \frac{11200}{544}$

denominator= 5486

$\frac{168\!\!\!/80}{548\!\!\!/6} = \frac{1680}{546}$

$\frac{358\!\!\!/70}{548\!\!\!/6} = \frac{3570}{546}$

$\frac{738\!\!\!/50}{548\!\!\!/6} = \frac{7350}{546}$

$\frac{928\!\!\!/40}{548\!\!\!/6} = \frac{9240}{546}$

$\frac{1118\!\!\!/30}{548\!\!\!/6} = \frac{11130}{546}$

$\frac{1308\!\!\!/20}{548\!\!\!/6} = \frac{13020}{546}$

$\frac{1498\!\!\!/10}{548\!\!\!/6} = \frac{14910}{546}$

$\frac{1688\!\!\!/00}{548\!\!\!/6} = \frac{16800}{546}$

denominator= 5552

$\frac{305\!\!\!/36}{555\!\!\!/2} = \frac{3036}{552}$

$\frac{805\!\!\!/04}{555\!\!\!/2} = \frac{8004}{552}$

denominator= 5554

$\frac{305\!\!\!/47}{555\!\!\!/4} = \frac{3047}{554}$

$\frac{805\!\!\!/33}{555\!\!\!/4} = \frac{8033}{554}$

$\frac{1305\!\!\!/19}{555\!\!\!/4} = \frac{13019}{554}$

$\frac{1805\!\!\!/05}{555\!\!\!/4} = \frac{18005}{554}$

denominator= 5555

$$\frac{155\cancel{5}4}{55\cancel{5}5} = \frac{1554}{555}$$

$$\frac{255\cancel{5}3}{55\cancel{5}5} = \frac{2553}{555}$$

$$\frac{355\cancel{5}2}{55\cancel{5}5} = \frac{3552}{555}$$

$$\frac{455\cancel{5}1}{55\cancel{5}5} = \frac{4551}{555}$$

$$\frac{65\cancel{5}49}{55\cancel{5}5} = \frac{6549}{555}$$

$$\frac{75\cancel{5}48}{55\cancel{5}5} = \frac{7548}{555}$$

$$\frac{85\cancel{5}47}{55\cancel{5}5} = \frac{8547}{555}$$

$$\frac{95\cancel{5}46}{55\cancel{5}5} = \frac{9546}{555}$$

$$\frac{115\cancel{5}44}{55\cancel{5}5} = \frac{11544}{555}$$

$$\frac{125\cancel{5}43}{55\cancel{5}5} = \frac{12543}{555}$$

$$\frac{135\cancel{5}42}{55\cancel{5}5} = \frac{13542}{555}$$

$$\frac{145\cancel{5}41}{55\cancel{5}5} = \frac{14541}{555}$$

$$\frac{1655\cancel{3}9}{55\cancel{5}5} = \frac{16539}{555}$$

$$\frac{1755\cancel{3}8}{55\cancel{5}5} = \frac{17538}{555}$$

$$\frac{1855\cancel{3}7}{55\cancel{5}5} = \frac{18537}{555}$$

$$\frac{1955\cancel{3}6}{55\cancel{5}5} = \frac{19536}{555}$$

$$\frac{2155\cancel{3}4}{55\cancel{5}5} = \frac{21534}{555}$$

$$\frac{2255\cancel{3}3}{55\cancel{5}5} = \frac{22533}{555}$$

$$\frac{2355\cancel{3}2}{55\cancel{5}5} = \frac{23532}{555}$$

$$\frac{2455\cancel{3}1}{55\cancel{5}5} = \frac{24531}{555}$$

$$\frac{2655\cancel{2}9}{55\cancel{5}5} = \frac{26529}{555}$$

$$\frac{2755\cancel{2}8}{55\cancel{5}5} = \frac{27528}{555}$$

$$\frac{2855\cancel{2}7}{55\cancel{5}5} = \frac{28527}{555}$$

$$\frac{295\cancel{5}26}{555\cancel{5}} = \frac{29526}{555}$$

$$\frac{315\cancel{5}24}{555\cancel{5}} = \frac{31524}{555}$$

$$\frac{325\cancel{5}23}{555\cancel{5}} = \frac{32523}{555}$$

$$\frac{335\cancel{5}22}{555\cancel{5}} = \frac{33522}{555}$$

$$\frac{345\cancel{5}21}{555\cancel{5}} = \frac{34521}{555}$$

$$\frac{365\cancel{5}19}{555\cancel{5}} = \frac{36519}{555}$$

$$\frac{375\cancel{5}18}{555\cancel{5}} = \frac{37518}{555}$$

$$\frac{385\cancel{5}17}{555\cancel{5}} = \frac{38517}{555}$$

$$\frac{395\cancel{5}16}{555\cancel{5}} = \frac{39516}{555}$$

$$\frac{415\cancel{5}14}{555\cancel{5}} = \frac{41514}{555}$$

$$\frac{425\cancel{5}13}{555\cancel{5}} = \frac{42513}{555}$$

$$\frac{435\cancel{5}12}{555\cancel{5}} = \frac{43512}{555}$$

$$\frac{445\cancel{5}11}{555\cancel{5}} = \frac{44511}{555}$$

$$\frac{465\cancel{5}09}{555\cancel{5}} = \frac{46509}{555}$$

$$\frac{475\cancel{5}08}{555\cancel{5}} = \frac{47508}{555}$$

$$\frac{485\cancel{5}07}{555\cancel{5}} = \frac{48507}{555}$$

$$\frac{495\cancel{5}06}{555\cancel{5}} = \frac{49506}{555}$$

$$\frac{515\cancel{5}04}{555\cancel{5}} = \frac{51504}{555}$$

$$\frac{525\cancel{5}03}{555\cancel{5}} = \frac{52503}{555}$$

$$\frac{535\cancel{5}02}{555\cancel{5}} = \frac{53502}{555}$$

$$\frac{545\cancel{5}01}{555\cancel{5}} = \frac{54501}{555}$$

denominator= 5590

$$\frac{13\cancel{9}75}{55\cancel{9}0} = \frac{1375}{550}$$

$$\frac{41\cancel{9}25}{55\cancel{9}0} = \frac{4125}{550}$$

denominator= 5592

$\frac{69\cancel{9}0}{559\cancel{2}} = \frac{690}{552}$

$\frac{139\cancel{8}0}{559\cancel{2}} = \frac{1380}{552}$

$\frac{209\cancel{7}0}{559\cancel{2}} = \frac{2070}{552}$

$\frac{349\cancel{5}0}{559\cancel{2}} = \frac{3450}{552}$

$\frac{419\cancel{4}0}{559\cancel{2}} = \frac{4140}{552}$

$\frac{489\cancel{3}0}{559\cancel{2}} = \frac{4830}{552}$

$\frac{629\cancel{1}0}{559\cancel{2}} = \frac{6210}{552}$

$\frac{699\cancel{0}0}{559\cancel{2}} = \frac{6900}{552}$

denominator= 5593

$\frac{39\cancel{9}5}{559\cancel{3}} = \frac{395}{553}$

$\frac{79\cancel{9}0}{559\cancel{3}} = \frac{790}{553}$

$\frac{119\cancel{8}5}{559\cancel{3}} = \frac{1185}{553}$

$\frac{159\cancel{8}0}{559\cancel{3}} = \frac{1580}{553}$

$\frac{199\cancel{7}5}{559\cancel{3}} = \frac{1975}{553}$

$\frac{239\cancel{7}0}{559\cancel{3}} = \frac{2370}{553}$

$\frac{319\cancel{6}0}{559\cancel{3}} = \frac{3160}{553}$

$\frac{359\cancel{5}5}{559\cancel{3}} = \frac{3555}{553}$

$\frac{399\cancel{5}0}{559\cancel{3}} = \frac{3950}{553}$

$\frac{439\cancel{4}5}{559\cancel{3}} = \frac{4345}{553}$

$\frac{479\cancel{4}0}{559\cancel{3}} = \frac{4740}{553}$

$\frac{519\cancel{3}5}{559\cancel{3}} = \frac{5135}{553}$

$\frac{599\cancel{2}5}{559\cancel{3}} = \frac{5925}{553}$

$\frac{639\cancel{2}0}{559\cancel{3}} = \frac{6320}{553}$

$\frac{67\cancel{9}15}{55\cancel{9}3} = \frac{6715}{553}$

$\frac{71\cancel{9}10}{55\cancel{9}3} = \frac{7110}{553}$

$\frac{75\cancel{9}05}{55\cancel{9}3} = \frac{7505}{553}$

$\frac{79\cancel{9}00}{55\cancel{9}3} = \frac{7900}{553}$

denominator= 5594

$\frac{13\cancel{9}85}{55\cancel{9}4} = \frac{1385}{554}$

$\frac{41\cancel{9}55}{55\cancel{9}4} = \frac{4155}{554}$

$\frac{69\cancel{9}25}{55\cancel{9}4} = \frac{6925}{554}$

denominator= 5596

$\frac{6\cancel{9}95}{55\cancel{9}6} = \frac{695}{556}$

$\frac{13\cancel{9}90}{55\cancel{9}6} = \frac{1390}{556}$

$\frac{20\cancel{9}85}{55\cancel{9}6} = \frac{2085}{556}$

$\frac{34\cancel{9}75}{55\cancel{9}6} = \frac{3475}{556}$

$\frac{41\cancel{9}70}{55\cancel{9}6} = \frac{4170}{556}$

$\frac{48\cancel{9}65}{55\cancel{9}6} = \frac{4865}{556}$

$\frac{62\cancel{9}55}{55\cancel{9}6} = \frac{6255}{556}$

$\frac{69\cancel{9}50}{55\cancel{9}6} = \frac{6950}{556}$

$\frac{76\cancel{9}45}{55\cancel{9}6} = \frac{7645}{556}$

$\frac{90\cancel{9}35}{55\cancel{9}6} = \frac{9035}{556}$

$\frac{97\cancel{9}30}{55\cancel{9}6} = \frac{9730}{556}$

$\frac{104\cancel{9}25}{55\cancel{9}6} = \frac{10425}{556}$

$\frac{118\cancel{9}15}{55\cancel{9}6} = \frac{11815}{556}$

$\frac{125\cancel{9}10}{55\cancel{9}6} = \frac{12510}{556}$

$\frac{132\cancel{9}05}{55\cancel{9}6} = \frac{13205}{556}$

denominator= 5598

$\frac{13\cancel{9}95}{55\cancel{9}8} = \frac{1395}{558}$

$\frac{41\cancel{9}85}{55\cancel{9}8} = \frac{4185}{558}$

$\frac{69\cancel{9}75}{55\cancel{9}8} = \frac{6975}{558}$

$\frac{97\cancel{9}65}{55\cancel{9}8} = \frac{9765}{558}$

$\frac{125\cancel{9}55}{55\cancel{9}8} = \frac{12555}{558}$

$\frac{153\cancel{9}45}{55\cancel{9}8} = \frac{15345}{558}$

$\frac{181\cancel{9}35}{55\cancel{9}8} = \frac{18135}{558}$

$\frac{209\cancel{9}25}{55\cancel{9}8} = \frac{20925}{558}$

$\frac{237\cancel{9}15}{55\cancel{9}8} = \frac{23715}{558}$

$\frac{265\cancel{9}05}{55\cancel{9}8} = \frac{26505}{558}$

denominator= 5621

$\frac{10\cancel{2}20}{56\cancel{2}1} = \frac{1020}{561}$

$\frac{33\cancel{2}15}{56\cancel{2}1} = \frac{3315}{561}$

$\frac{79\cancel{2}05}{56\cancel{2}1} = \frac{7905}{561}$

$\frac{102\cancel{2}00}{56\cancel{2}1} = \frac{10200}{561}$

denominator= 5644

$\frac{183\cancel{4}30}{56\cancel{4}4} = \frac{18330}{564}$

$\frac{437\cancel{4}10}{56\cancel{4}4} = \frac{43710}{564}$

denominator= 5677

$\frac{129\cancel{7}60}{56\cancel{7}7} = \frac{12960}{567}$

$\frac{202\cancel{7}50}{56\cancel{7}7} = \frac{20250}{567}$

$\frac{275\cancel{7}40}{56\cancel{7}7} = \frac{27540}{567}$

$\frac{348\cancel{7}30}{56\cancel{7}7} = \frac{34830}{567}$

$\frac{421\cancel{7}20}{567\cancel{7}} = \frac{42120}{567}$

$\frac{494\cancel{7}10}{567\cancel{7}} = \frac{49410}{567}$

denominator= 5680

$\frac{8\cancel{8}75}{56\cancel{8}0} = \frac{875}{560}$

$\frac{24\cancel{8}50}{56\cancel{8}0} = \frac{2450}{560}$

$\frac{40\cancel{8}25}{56\cancel{8}0} = \frac{4025}{560}$

denominator= 5688

$\frac{24\cancel{8}85}{56\cancel{8}8} = \frac{2485}{568}$

$\frac{88\cancel{8}75}{56\cancel{8}8} = \frac{8875}{568}$

$\frac{120\cancel{8}70}{56\cancel{8}8} = \frac{12070}{568}$

$\frac{152\cancel{8}65}{56\cancel{8}8} = \frac{15265}{568}$

$\frac{184\cancel{8}60}{56\cancel{8}8} = \frac{18460}{568}$

$\frac{216\cancel{8}55}{56\cancel{8}8} = \frac{21655}{568}$

$\frac{248\cancel{8}50}{56\cancel{8}8} = \frac{24850}{568}$

$\frac{280\cancel{8}45}{56\cancel{8}8} = \frac{28045}{568}$

$\frac{344\cancel{8}35}{56\cancel{8}8} = \frac{34435}{568}$

$\frac{376\cancel{8}30}{56\cancel{8}8} = \frac{37630}{568}$

$\frac{408\cancel{8}25}{56\cancel{8}8} = \frac{40825}{568}$

$\frac{440\cancel{8}20}{56\cancel{8}8} = \frac{44020}{568}$

$\frac{472\cancel{8}15}{56\cancel{8}8} = \frac{47215}{568}$

$\frac{504\cancel{8}10}{56\cancel{8}8} = \frac{50410}{568}$

$\frac{536\cancel{8}05}{56\cancel{8}8} = \frac{53605}{568}$

denominator= 5691

$\frac{18\cancel{9}70}{56\cancel{9}1} = \frac{1870}{561}$

$\frac{37\not{9}40}{56\not{9}1} = \frac{3740}{561}$

denominator= 5694

$\frac{18\not{9}80}{56\not{9}4} = \frac{1880}{564}$

$\frac{37\not{9}60}{56\not{9}4} = \frac{3760}{564}$

$\frac{75\not{9}20}{56\not{9}4} = \frac{7520}{564}$

$\frac{94\not{9}00}{56\not{9}4} = \frac{9400}{564}$

denominator= 5697

$\frac{18\not{9}90}{56\not{9}7} = \frac{1890}{567}$

$\frac{37\not{9}80}{56\not{9}7} = \frac{3780}{567}$

$\frac{75\not{9}60}{56\not{9}7} = \frac{7560}{567}$

$\frac{94\not{9}50}{56\not{9}7} = \frac{9450}{567}$

$\frac{132\not{9}30}{56\not{9}7} = \frac{13230}{567}$

$\frac{151\not{9}20}{56\not{9}7} = \frac{15120}{567}$

$\frac{189\not{9}00}{56\not{9}7} = \frac{18900}{567}$

denominator= 5730

$\frac{14\not{3}25}{57\not{3}0} = \frac{1425}{570}$

denominator= 5732

$\frac{14\not{3}30}{57\not{3}2} = \frac{1430}{572}$

$\frac{100\not{3}10}{57\not{3}2} = \frac{10010}{572}$

denominator= 5742

$\frac{10\not{4}40}{57\not{4}2} = \frac{1040}{572}$

$\frac{104\not{4}00}{57\not{4}2} = \frac{10400}{572}$

denominator= 5754

$\frac{20\not{5}50}{57\not{5}4} = \frac{2050}{574}$

$\frac{945\cancel{7}30}{57\cancel{5}4} = \frac{9430}{574}$

$\frac{1315\cancel{7}20}{57\cancel{5}4} = \frac{13120}{574}$

$\frac{1685\cancel{7}10}{57\cancel{5}4} = \frac{16810}{574}$

$\frac{2055\cancel{7}00}{57\cancel{5}4} = \frac{20500}{574}$

denominator= 5770

$\frac{31\cancel{7}35}{57\cancel{7}0} = \frac{3135}{570}$

denominator= 5774

$\frac{31\cancel{7}57}{57\cancel{7}4} = \frac{3157}{574}$

$\frac{83\cancel{7}23}{57\cancel{7}4} = \frac{8323}{574}$

denominator= 5776

$\frac{18\cancel{7}72}{57\cancel{7}6} = \frac{1872}{576}$

$\frac{31\cancel{7}68}{57\cancel{7}6} = \frac{3168}{576}$

$\frac{44\cancel{7}64}{57\cancel{7}6} = \frac{4464}{576}$

$\frac{70\cancel{7}56}{57\cancel{7}6} = \frac{7056}{576}$

$\frac{83\cancel{7}52}{57\cancel{7}6} = \frac{8352}{576}$

$\frac{96\cancel{7}48}{57\cancel{7}6} = \frac{9648}{576}$

$\frac{122\cancel{7}40}{57\cancel{7}6} = \frac{12240}{576}$

$\frac{135\cancel{7}36}{57\cancel{7}6} = \frac{13536}{576}$

$\frac{148\cancel{7}32}{57\cancel{7}6} = \frac{14832}{576}$

$\frac{174\cancel{7}24}{57\cancel{7}6} = \frac{17424}{576}$

$\frac{187\cancel{7}20}{57\cancel{7}6} = \frac{18720}{576}$

$\frac{200\cancel{7}16}{57\cancel{7}6} = \frac{20016}{576}$

$\frac{226\cancel{7}08}{57\cancel{7}6} = \frac{22608}{576}$

$\frac{239\cancel{7}04}{57\cancel{7}6} = \frac{23904}{576}$

$\frac{2527\cancel{7}00}{577\cancel{7}6} = \frac{25200}{576}$

denominator= 5822

$\frac{1892\cancel{2}15}{582\cancel{2}2} = \frac{18915}{582}$

$\frac{4512\cancel{2}05}{582\cancel{2}2} = \frac{45105}{582}$

denominator= 5830

$\frac{23\cancel{3}32}{583\cancel{3}0} = \frac{232}{580}$

$\frac{93\cancel{3}28}{583\cancel{3}0} = \frac{928}{580}$

$\frac{163\cancel{3}24}{583\cancel{3}0} = \frac{1624}{580}$

$\frac{303\cancel{3}16}{583\cancel{3}0} = \frac{3016}{580}$

$\frac{373\cancel{3}12}{583\cancel{3}0} = \frac{3712}{580}$

$\frac{443\cancel{3}08}{583\cancel{3}0} = \frac{4408}{580}$

$\frac{513\cancel{3}04}{583\cancel{3}0} = \frac{5104}{580}$

denominator= 5831

$\frac{33\cancel{3}32}{583\cancel{3}1} = \frac{332}{581}$

$\frac{83\cancel{3}30}{583\cancel{3}1} = \frac{830}{581}$

$\frac{133\cancel{3}28}{583\cancel{3}1} = \frac{1328}{581}$

$\frac{183\cancel{3}26}{583\cancel{3}1} = \frac{1826}{581}$

$\frac{283\cancel{3}22}{583\cancel{3}1} = \frac{2822}{581}$

$\frac{333\cancel{3}20}{583\cancel{3}1} = \frac{3320}{581}$

$\frac{383\cancel{3}18}{583\cancel{3}1} = \frac{3818}{581}$

$\frac{433\cancel{3}16}{583\cancel{3}1} = \frac{4316}{581}$

$\frac{483\cancel{3}14}{583\cancel{3}1} = \frac{4814}{581}$

$\frac{533\cancel{3}12}{583\cancel{3}1} = \frac{5312}{581}$

$\frac{633\cancel{3}08}{583\cancel{3}1} = \frac{6308}{581}$

$\frac{68\cancel{3}06}{58\cancel{3}1} = \frac{6806}{581}$

$\frac{73\cancel{3}04}{58\cancel{3}1} = \frac{7304}{581}$

$\frac{78\cancel{3}02}{58\cancel{3}1} = \frac{7802}{581}$

$\frac{83\cancel{3}00}{58\cancel{3}1} = \frac{8300}{581}$

denominator= 5860

$\frac{14\cancel{6}50}{58\cancel{6}0} = \frac{1450}{580}$

$\frac{36\cancel{6}25}{58\cancel{6}0} = \frac{3625}{580}$

denominator= 5862

$\frac{14\cancel{6}55}{58\cancel{6}2} = \frac{1455}{582}$

denominator= 5863

$\frac{2\cancel{6}65}{58\cancel{6}3} = \frac{265}{583}$

$\frac{106\cancel{6}0}{58\cancel{6}3} = \frac{1060}{583}$

$\frac{18\cancel{6}55}{58\cancel{6}3} = \frac{1855}{583}$

$\frac{26\cancel{6}50}{58\cancel{6}3} = \frac{2650}{583}$

$\frac{34\cancel{6}45}{58\cancel{6}3} = \frac{3445}{583}$

$\frac{42\cancel{6}40}{58\cancel{6}3} = \frac{4240}{583}$

$\frac{50\cancel{6}35}{58\cancel{6}3} = \frac{5035}{583}$

$\frac{66\cancel{6}25}{58\cancel{6}3} = \frac{6625}{583}$

$\frac{74\cancel{6}20}{58\cancel{6}3} = \frac{7420}{583}$

$\frac{82\cancel{6}15}{58\cancel{6}3} = \frac{8215}{583}$

$\frac{90\cancel{6}10}{58\cancel{6}3} = \frac{9010}{583}$

$\frac{98\cancel{6}05}{58\cancel{6}3} = \frac{9805}{583}$

$\frac{106\cancel{6}00}{58\cancel{6}3} = \frac{10600}{583}$

denominator= 5864

$\frac{36\cancel{6}5}{586\cancel{4}} = \frac{365}{584}$

$\frac{146\cancel{6}0}{586\cancel{4}} = \frac{1460}{584}$

$\frac{256\cancel{5}5}{586\cancel{4}} = \frac{2555}{584}$

$\frac{366\cancel{5}0}{586\cancel{4}} = \frac{3650}{584}$

$\frac{476\cancel{4}5}{586\cancel{4}} = \frac{4745}{584}$

$\frac{696\cancel{3}5}{586\cancel{4}} = \frac{6935}{584}$

$\frac{806\cancel{3}0}{586\cancel{4}} = \frac{8030}{584}$

$\frac{916\cancel{2}5}{586\cancel{4}} = \frac{9125}{584}$

$\frac{1026\cancel{2}0}{586\cancel{4}} = \frac{10220}{584}$

$\frac{1136\cancel{1}5}{586\cancel{4}} = \frac{11315}{584}$

$\frac{1246\cancel{1}0}{586\cancel{4}} = \frac{12410}{584}$

$\frac{1356\cancel{0}5}{586\cancel{4}} = \frac{13505}{584}$

denominator= 5866

$\frac{146\cancel{6}5}{586\cancel{6}} = \frac{1465}{586}$

$\frac{1026\cancel{5}5}{586\cancel{6}} = \frac{10255}{586}$

$\frac{1906\cancel{4}5}{586\cancel{6}} = \frac{19045}{586}$

$\frac{2786\cancel{3}5}{586\cancel{6}} = \frac{27835}{586}$

$\frac{3666\cancel{2}5}{586\cancel{6}} = \frac{36625}{586}$

$\frac{4546\cancel{1}5}{586\cancel{6}} = \frac{45415}{586}$

$\frac{5426\cancel{0}5}{586\cancel{6}} = \frac{54205}{586}$

denominator= 5954

$\frac{1935\cancel{0}5}{595\cancel{4}} = \frac{19305}{594}$

denominator= 5984

$\frac{108\cancel{8}0}{598\cancel{4}} = \frac{1080}{594}$

$\frac{1088\cancel{0}00}{598\cancel{4}} = \frac{10800}{594}$

denominator= 5985

$\frac{1368\cancel{0}00}{598\cancel{5}} = \frac{13600}{595}$

denominator= 5990

$\frac{29\cancel{9}5}{599\cancel{0}} = \frac{295}{590}$

$\frac{89\cancel{8}5}{599\cancel{0}} = \frac{885}{590}$

$\frac{149\cancel{7}5}{599\cancel{0}} = \frac{1475}{590}$

$\frac{209\cancel{6}5}{599\cancel{0}} = \frac{2065}{590}$

$\frac{269\cancel{5}5}{599\cancel{0}} = \frac{2655}{590}$

$\frac{329\cancel{4}5}{599\cancel{0}} = \frac{3245}{590}$

$\frac{389\cancel{3}5}{599\cancel{0}} = \frac{3835}{590}$

$\frac{449\cancel{2}5}{599\cancel{0}} = \frac{4425}{590}$

$\frac{509\cancel{1}5}{599\cancel{0}} = \frac{5015}{590}$

$\frac{569\cancel{0}5}{599\cancel{0}} = \frac{5605}{590}$

denominator= 5991

$\frac{19\cancel{9}7}{599\cancel{1}} = \frac{197}{591}$

$\frac{39\cancel{9}4}{599\cancel{1}} = \frac{394}{591}$

$\frac{79\cancel{8}8}{599\cancel{1}} = \frac{788}{591}$

$\frac{99\cancel{8}5}{599\cancel{1}} = \frac{985}{591}$

$\frac{139\cancel{7}9}{599\cancel{1}} = \frac{1379}{591}$

$\frac{159\cancel{7}6}{599\cancel{1}} = \frac{1576}{591}$

$\frac{199\cancel{7}0}{599\cancel{1}} = \frac{1970}{591}$

$\frac{219\cancel{6}7}{599\cancel{1}} = \frac{2167}{591}$

$\frac{259\cancel{6}1}{599\cancel{1}} = \frac{2561}{591}$

$\frac{27\cancel{9}58}{59\cancel{9}1} = \frac{2758}{591}$

$\frac{31\cancel{9}52}{59\cancel{9}1} = \frac{3152}{591}$

$\frac{33\cancel{9}49}{59\cancel{9}1} = \frac{3349}{591}$

$\frac{37\cancel{9}43}{59\cancel{9}1} = \frac{3743}{591}$

$\frac{39\cancel{9}40}{59\cancel{9}1} = \frac{3940}{591}$

$\frac{43\cancel{9}34}{59\cancel{9}1} = \frac{4334}{591}$

$\frac{45\cancel{9}31}{59\cancel{9}1} = \frac{4531}{591}$

$\frac{49\cancel{9}25}{59\cancel{9}1} = \frac{4925}{591}$

$\frac{51\cancel{9}22}{59\cancel{9}1} = \frac{5122}{591}$

$\frac{55\cancel{9}16}{59\cancel{9}1} = \frac{5516}{591}$

$\frac{57\cancel{9}13}{59\cancel{9}1} = \frac{5713}{591}$

$\frac{61\cancel{9}07}{59\cancel{9}1} = \frac{6107}{591}$

$\frac{63\cancel{9}04}{59\cancel{9}1} = \frac{6304}{591}$

denominator= 5992

$\frac{2\cancel{9}96}{59\cancel{9}2} = \frac{296}{592}$

$\frac{8\cancel{9}88}{59\cancel{9}2} = \frac{888}{592}$

$\frac{14\cancel{9}80}{59\cancel{9}2} = \frac{1480}{592}$

$\frac{20\cancel{9}72}{59\cancel{9}2} = \frac{2072}{592}$

$\frac{26\cancel{9}64}{59\cancel{9}2} = \frac{2664}{592}$

$\frac{32\cancel{9}56}{59\cancel{9}2} = \frac{3256}{592}$

$\frac{38\cancel{9}48}{59\cancel{9}2} = \frac{3848}{592}$

$\frac{44\cancel{9}40}{59\cancel{9}2} = \frac{4440}{592}$

$\frac{50\cancel{9}32}{59\cancel{9}2} = \frac{5032}{592}$

$\frac{56\cancel{9}24}{59\cancel{9}2} = \frac{5624}{592}$

$\frac{62\cancel{9}16}{59\cancel{9}2} = \frac{6216}{592}$

$\frac{68\cancel{9}08}{59\cancel{9}2} = \frac{6808}{592}$

$\frac{74\cancel{9}00}{59\cancel{9}2} = \frac{7400}{592}$

denominator= 5996

$\frac{2\cancel{9}98}{59\cancel{9}6} = \frac{298}{596}$

$\frac{8\cancel{9}94}{59\cancel{9}6} = \frac{894}{596}$

$\frac{14\cancel{9}90}{59\cancel{9}6} = \frac{1490}{596}$

$\frac{20\cancel{9}86}{59\cancel{9}6} = \frac{2086}{596}$

$\frac{26\cancel{9}82}{59\cancel{9}6} = \frac{2682}{596}$

$\frac{32\cancel{9}78}{59\cancel{9}6} = \frac{3278}{596}$

$\frac{38\cancel{9}74}{59\cancel{9}6} = \frac{3874}{596}$

$\frac{44\cancel{9}70}{59\cancel{9}6} = \frac{4470}{596}$

$\frac{50\cancel{9}66}{59\cancel{9}6} = \frac{5066}{596}$

$\frac{56\cancel{9}62}{59\cancel{9}6} = \frac{5662}{596}$

$\frac{62\cancel{9}58}{59\cancel{9}6} = \frac{6258}{596}$

$\frac{68\cancel{9}54}{59\cancel{9}6} = \frac{6854}{596}$

$\frac{74\cancel{9}50}{59\cancel{9}6} = \frac{7450}{596}$

$\frac{80\cancel{9}46}{59\cancel{9}6} = \frac{8046}{596}$

$\frac{86\cancel{9}42}{59\cancel{9}6} = \frac{8642}{596}$

$\frac{92\cancel{9}38}{59\cancel{9}6} = \frac{9238}{596}$

$\frac{98\cancel{9}34}{59\cancel{9}6} = \frac{9834}{596}$

$\frac{104\cancel{9}30}{59\cancel{9}6} = \frac{10430}{596}$

$\frac{110\cancel{9}26}{59\cancel{9}6} = \frac{11026}{596}$

$\frac{116\cancel{9}22}{59\cancel{9}6} = \frac{11622}{596}$

$\frac{122\cancel{9}18}{59\cancel{9}6} = \frac{12218}{596}$

$\frac{128\cancel{9}14}{59\cancel{9}6} = \frac{12814}{596}$

$\frac{134\cancel{9}10}{59\cancel{9}6} = \frac{13410}{596}$

$\frac{140\cancel{9}06}{59\cancel{9}6} = \frac{14006}{596}$

$\frac{146\cancel{9}02}{59\cancel{9}6} = \frac{14602}{596}$

denominator= 5997

$\frac{19\cancel{9}9}{59\cancel{9}7} = \frac{199}{597}$

$\frac{39\cancel{9}8}{59\cancel{9}7} = \frac{398}{597}$

$\frac{79\cancel{9}6}{59\cancel{9}7} = \frac{796}{597}$

$\frac{99\cancel{9}5}{59\cancel{9}7} = \frac{995}{597}$

$\frac{139\cancel{9}3}{59\cancel{9}7} = \frac{1393}{597}$

$\frac{159\cancel{9}2}{59\cancel{9}7} = \frac{1592}{597}$

$\frac{199\cancel{9}0}{59\cancel{9}7} = \frac{1990}{597}$

$\frac{219\cancel{8}9}{59\cancel{9}7} = \frac{2189}{597}$

$\frac{259\cancel{8}7}{59\cancel{9}7} = \frac{2587}{597}$

$\frac{279\cancel{8}6}{59\cancel{9}7} = \frac{2786}{597}$

$\frac{319\cancel{8}4}{59\cancel{9}7} = \frac{3184}{597}$

$\frac{339\cancel{8}3}{59\cancel{9}7} = \frac{3383}{597}$

$\frac{379\cancel{8}1}{59\cancel{9}7} = \frac{3781}{597}$

$\frac{399\cancel{8}0}{59\cancel{9}7} = \frac{3980}{597}$

$\frac{439\cancel{7}8}{59\cancel{9}7} = \frac{4378}{597}$

$\frac{459\cancel{7}7}{59\cancel{9}7} = \frac{4577}{597}$

$\frac{499\cancel{7}5}{59\cancel{9}7} = \frac{4975}{597}$

$\frac{519\cancel{7}4}{59\cancel{9}7} = \frac{5174}{597}$

$$\frac{559\!\!\!/72}{599\!\!\!/7} = \frac{5572}{597}$$

$$\frac{579\!\!\!/71}{599\!\!\!/7} = \frac{5771}{597}$$

$$\frac{619\!\!\!/69}{599\!\!\!/7} = \frac{6169}{597}$$

$$\frac{639\!\!\!/68}{599\!\!\!/7} = \frac{6368}{597}$$

$$\frac{679\!\!\!/66}{599\!\!\!/7} = \frac{6766}{597}$$

$$\frac{699\!\!\!/65}{599\!\!\!/7} = \frac{6965}{597}$$

$$\frac{739\!\!\!/63}{599\!\!\!/7} = \frac{7363}{597}$$

$$\frac{759\!\!\!/62}{599\!\!\!/7} = \frac{7562}{597}$$

$$\frac{799\!\!\!/60}{599\!\!\!/7} = \frac{7960}{597}$$

$$\frac{819\!\!\!/59}{599\!\!\!/7} = \frac{8159}{597}$$

$$\frac{859\!\!\!/57}{599\!\!\!/7} = \frac{8557}{597}$$

$$\frac{879\!\!\!/56}{599\!\!\!/7} = \frac{8756}{597}$$

$$\frac{919\!\!\!/54}{599\!\!\!/7} = \frac{9154}{597}$$

$$\frac{939\!\!\!/53}{599\!\!\!/7} = \frac{9353}{597}$$

$$\frac{979\!\!\!/51}{599\!\!\!/7} = \frac{9751}{597}$$

$$\frac{999\!\!\!/50}{599\!\!\!/7} = \frac{9950}{597}$$

$$\frac{1039\!\!\!/48}{599\!\!\!/7} = \frac{10348}{597}$$

$$\frac{1059\!\!\!/47}{599\!\!\!/7} = \frac{10547}{597}$$

$$\frac{1099\!\!\!/45}{599\!\!\!/7} = \frac{10945}{597}$$

$$\frac{1119\!\!\!/44}{599\!\!\!/7} = \frac{11144}{597}$$

$$\frac{1159\!\!\!/42}{599\!\!\!/7} = \frac{11542}{597}$$

$$\frac{1179\!\!\!/41}{599\!\!\!/7} = \frac{11741}{597}$$

$$\frac{1219\!\!\!/39}{599\!\!\!/7} = \frac{12139}{597}$$

$$\frac{1239\cancel{9}38}{599\cancel{7}} = \frac{12338}{597}$$

$$\frac{1279\cancel{9}36}{599\cancel{7}} = \frac{12736}{597}$$

$$\frac{1299\cancel{9}35}{599\cancel{7}} = \frac{12935}{597}$$

$$\frac{1339\cancel{9}33}{599\cancel{7}} = \frac{13333}{597}$$

$$\frac{1359\cancel{9}32}{599\cancel{7}} = \frac{13532}{597}$$

$$\frac{1399\cancel{9}30}{599\cancel{7}} = \frac{13930}{597}$$

$$\frac{1419\cancel{9}29}{599\cancel{7}} = \frac{14129}{597}$$

$$\frac{1459\cancel{9}27}{599\cancel{7}} = \frac{14527}{597}$$

$$\frac{1479\cancel{9}26}{599\cancel{7}} = \frac{14726}{597}$$

$$\frac{1519\cancel{9}24}{599\cancel{7}} = \frac{15124}{597}$$

$$\frac{1539\cancel{9}23}{599\cancel{7}} = \frac{15323}{597}$$

$$\frac{1579\cancel{9}21}{599\cancel{7}} = \frac{15721}{597}$$

$$\frac{1599\cancel{9}20}{599\cancel{7}} = \frac{15920}{597}$$

$$\frac{1639\cancel{9}18}{599\cancel{7}} = \frac{16318}{597}$$

$$\frac{1659\cancel{9}17}{599\cancel{7}} = \frac{16517}{597}$$

$$\frac{1699\cancel{9}15}{599\cancel{7}} = \frac{16915}{597}$$

$$\frac{1719\cancel{9}14}{599\cancel{7}} = \frac{17114}{597}$$

$$\frac{1759\cancel{9}12}{599\cancel{7}} = \frac{17512}{597}$$

$$\frac{1779\cancel{9}11}{599\cancel{7}} = \frac{17711}{597}$$

$$\frac{1819\cancel{9}09}{599\cancel{7}} = \frac{18109}{597}$$

$$\frac{1839\cancel{9}08}{599\cancel{7}} = \frac{18308}{597}$$

$$\frac{1879\cancel{9}06}{599\cancel{7}} = \frac{18706}{597}$$

$$\frac{1899\cancel{9}05}{599\cancel{7}} = \frac{18905}{597}$$

$\frac{193\cancel{9}03}{59\cancel{9}7} = \frac{19303}{597}$

$\frac{195\cancel{9}02}{59\cancel{9}7} = \frac{19502}{597}$

$\frac{199\cancel{9}00}{59\cancel{9}7} = \frac{19900}{597}$

denominator= 5998

$\frac{2\cancel{9}99}{59\cancel{9}8} = \frac{299}{598}$

$\frac{8\cancel{9}97}{59\cancel{9}8} = \frac{897}{598}$

$\frac{14\cancel{9}95}{59\cancel{9}8} = \frac{1495}{598}$

$\frac{20\cancel{9}93}{59\cancel{9}8} = \frac{2093}{598}$

$\frac{26\cancel{9}91}{59\cancel{9}8} = \frac{2691}{598}$

$\frac{32\cancel{9}89}{59\cancel{9}8} = \frac{3289}{598}$

$\frac{38\cancel{9}87}{59\cancel{9}8} = \frac{3887}{598}$

$\frac{44\cancel{9}85}{59\cancel{9}8} = \frac{4485}{598}$

$\frac{50\cancel{9}83}{59\cancel{9}8} = \frac{5083}{598}$

$\frac{56\cancel{9}81}{59\cancel{9}8} = \frac{5681}{598}$

$\frac{62\cancel{9}79}{59\cancel{9}8} = \frac{6279}{598}$

$\frac{68\cancel{9}77}{59\cancel{9}8} = \frac{6877}{598}$

$\frac{74\cancel{9}75}{59\cancel{9}8} = \frac{7475}{598}$

$\frac{80\cancel{9}73}{59\cancel{9}8} = \frac{8073}{598}$

$\frac{86\cancel{9}71}{59\cancel{9}8} = \frac{8671}{598}$

$\frac{92\cancel{9}69}{59\cancel{9}8} = \frac{9269}{598}$

$\frac{98\cancel{9}67}{59\cancel{9}8} = \frac{9867}{598}$

$\frac{104\cancel{9}65}{59\cancel{9}8} = \frac{10465}{598}$

$\frac{110\cancel{9}63}{59\cancel{9}8} = \frac{11063}{598}$

$\frac{116\cancel{9}61}{59\cancel{9}8} = \frac{11661}{598}$

$$\frac{1229\cancel{9}59}{599\cancel{9}8} = \frac{12259}{598}$$

$$\frac{1289\cancel{9}57}{599\cancel{9}8} = \frac{12857}{598}$$

$$\frac{1349\cancel{9}55}{599\cancel{9}8} = \frac{13455}{598}$$

$$\frac{1409\cancel{9}53}{599\cancel{9}8} = \frac{14053}{598}$$

$$\frac{1469\cancel{9}51}{599\cancel{9}8} = \frac{14651}{598}$$

$$\frac{1529\cancel{9}49}{599\cancel{9}8} = \frac{15249}{598}$$

$$\frac{1589\cancel{9}47}{599\cancel{9}8} = \frac{15847}{598}$$

$$\frac{1649\cancel{9}45}{599\cancel{9}8} = \frac{16445}{598}$$

$$\frac{1709\cancel{9}43}{599\cancel{9}8} = \frac{17043}{598}$$

$$\frac{1769\cancel{9}41}{599\cancel{9}8} = \frac{17641}{598}$$

$$\frac{1829\cancel{9}39}{599\cancel{9}8} = \frac{18239}{598}$$

$$\frac{1889\cancel{9}37}{599\cancel{9}8} = \frac{18837}{598}$$

$$\frac{1949\cancel{9}35}{599\cancel{9}8} = \frac{19435}{598}$$

$$\frac{2009\cancel{9}33}{599\cancel{9}8} = \frac{20033}{598}$$

$$\frac{2069\cancel{9}31}{599\cancel{9}8} = \frac{20631}{598}$$

$$\frac{2129\cancel{9}29}{599\cancel{9}8} = \frac{21229}{598}$$

$$\frac{2189\cancel{9}27}{599\cancel{9}8} = \frac{21827}{598}$$

$$\frac{2249\cancel{9}25}{599\cancel{9}8} = \frac{22425}{598}$$

$$\frac{2309\cancel{9}23}{599\cancel{9}8} = \frac{23023}{598}$$

$$\frac{2369\cancel{9}21}{599\cancel{9}8} = \frac{23621}{598}$$

$$\frac{2429\cancel{9}19}{599\cancel{9}8} = \frac{24219}{598}$$

$$\frac{2489\cancel{9}17}{599\cancel{9}8} = \frac{24817}{598}$$

$$\frac{2549\cancel{9}15}{599\cancel{9}8} = \frac{25415}{598}$$

$\frac{260\cancel{9}13}{59\cancel{9}8} = \frac{26013}{598}$

$\frac{266\cancel{9}11}{59\cancel{9}8} = \frac{26611}{598}$

$\frac{272\cancel{9}09}{59\cancel{9}8} = \frac{27209}{598}$

$\frac{278\cancel{9}07}{59\cancel{9}8} = \frac{27807}{598}$

$\frac{284\cancel{9}05}{59\cancel{9}8} = \frac{28405}{598}$

$\frac{290\cancel{9}03}{59\cancel{9}8} = \frac{29003}{598}$

$\frac{296\cancel{9}01}{59\cancel{9}8} = \frac{29601}{598}$

denominator= 6040

$\frac{26\cancel{4}25}{60\cancel{4}0} = \frac{2625}{600}$

denominator= 6044

$\frac{128\cancel{4}35}{604\cancel{4}} = \frac{12835}{604}$

$\frac{196\cancel{4}30}{604\cancel{4}} = \frac{19630}{604}$

$\frac{264\cancel{4}25}{604\cancel{4}} = \frac{26425}{604}$

$\frac{400\cancel{4}15}{604\cancel{4}} = \frac{40015}{604}$

$\frac{468\cancel{4}10}{604\cancel{4}} = \frac{46810}{604}$

$\frac{536\cancel{4}05}{604\cancel{4}} = \frac{53605}{604}$

denominator= 6062

$\frac{8\cancel{6}60}{60\cancel{6}2} = \frac{860}{602}$

$\frac{21\cancel{6}50}{60\cancel{6}2} = \frac{2150}{602}$

$\frac{34\cancel{6}40}{60\cancel{6}2} = \frac{3440}{602}$

$\frac{47\cancel{6}30}{60\cancel{6}2} = \frac{4730}{602}$

$\frac{73\cancel{6}10}{60\cancel{6}2} = \frac{7310}{602}$

$\frac{86\cancel{6}00}{60\cancel{6}2} = \frac{8600}{602}$

denominator= 6088

$\frac{197\cancel{8}60}{608\cancel{8}} = \frac{19760}{608}$

$\frac{4718\cancel{2}0}{608\cancel{8}} = \frac{47120}{608}$

denominator= 6110

$\frac{171\cancel{0}8}{611\cancel{0}} = \frac{1708}{610}$

$\frac{281\cancel{0}6}{611\cancel{0}} = \frac{2806}{610}$

$\frac{391\cancel{0}4}{611\cancel{0}} = \frac{3904}{610}$

$\frac{501\cancel{0}2}{611\cancel{0}} = \frac{5002}{610}$

denominator= 6130

$\frac{153\cancel{2}5}{613\cancel{0}} = \frac{1525}{610}$

denominator= 6132

$\frac{153\cancel{3}0}{613\cancel{2}} = \frac{1530}{612}$

$\frac{383\cancel{2}5}{613\cancel{2}} = \frac{3825}{612}$

$\frac{843\cancel{1}5}{613\cancel{2}} = \frac{8415}{612}$

$\frac{1073\cancel{1}0}{613\cancel{2}} = \frac{10710}{612}$

$\frac{1303\cancel{0}5}{613\cancel{2}} = \frac{13005}{612}$

denominator= 6176

$\frac{2007\cancel{2}0}{617\cancel{6}} = \frac{20020}{616}$

denominator= 6220

$\frac{202\cancel{1}5}{622\cancel{0}} = \frac{2015}{620}$

$\frac{342\cancel{1}0}{622\cancel{0}} = \frac{3410}{620}$

$\frac{482\cancel{0}5}{622\cancel{0}} = \frac{4805}{620}$

denominator= 6222

$\frac{342\cancel{2}1}{622\cancel{2}} = \frac{3421}{622}$

$\frac{902\cancel{1}9}{622\cancel{2}} = \frac{9019}{622}$

$\frac{146\cancel{2}17}{62\cancel{2}2} = \frac{14617}{622}$

$\frac{202\cancel{2}15}{62\cancel{2}2} = \frac{20215}{622}$

$\frac{258\cancel{2}13}{62\cancel{2}2} = \frac{25813}{622}$

$\frac{314\cancel{2}11}{62\cancel{2}2} = \frac{31411}{622}$

$\frac{370\cancel{2}09}{62\cancel{2}2} = \frac{37009}{622}$

$\frac{426\cancel{2}07}{62\cancel{2}2} = \frac{42607}{622}$

$\frac{482\cancel{2}05}{62\cancel{2}2} = \frac{48205}{622}$

$\frac{538\cancel{2}03}{62\cancel{2}2} = \frac{53803}{622}$

$\frac{594\cancel{2}01}{62\cancel{2}2} = \frac{59401}{622}$

denominator$= 6260$

$\frac{15\cancel{6}50}{62\cancel{6}0} = \frac{1550}{620}$

denominator$= 6262$

$\frac{15\cancel{6}55}{62\cancel{6}2} = \frac{1555}{622}$

denominator$= 6264$

$\frac{15\cancel{6}60}{62\cancel{6}4} = \frac{1560}{624}$

$\frac{109\cancel{6}20}{62\cancel{6}4} = \frac{10920}{624}$

denominator$= 6266$

$\frac{15\cancel{6}65}{62\cancel{6}6} = \frac{1565}{626}$

$\frac{109\cancel{6}55}{62\cancel{6}6} = \frac{10955}{626}$

$\frac{203\cancel{6}45}{62\cancel{6}6} = \frac{20345}{626}$

$\frac{297\cancel{6}35}{62\cancel{6}6} = \frac{29735}{626}$

$\frac{391\cancel{6}25}{62\cancel{6}6} = \frac{39125}{626}$

$\frac{485\cancel{6}15}{62\cancel{6}6} = \frac{48515}{626}$

$\frac{579\cancel{6}05}{62\cancel{6}6} = \frac{57905}{626}$

denominator= 6291

$\frac{6\cancel{9}90}{629\cancel{1}} = \frac{690}{621}$

$\frac{139\cancel{8}0}{629\cancel{1}} = \frac{1380}{621}$

$\frac{209\cancel{7}0}{629\cancel{1}} = \frac{2070}{621}$

$\frac{279\cancel{6}0}{629\cancel{1}} = \frac{2760}{621}$

$\frac{349\cancel{5}0}{629\cancel{1}} = \frac{3450}{621}$

$\frac{419\cancel{4}0}{629\cancel{1}} = \frac{4140}{621}$

$\frac{489\cancel{3}0}{629\cancel{1}} = \frac{4830}{621}$

$\frac{559\cancel{2}0}{629\cancel{1}} = \frac{5520}{621}$

$\frac{699\cancel{0}0}{629\cancel{1}} = \frac{6900}{621}$

denominator= 6293

$\frac{8\cancel{9}90}{629\cancel{3}} = \frac{890}{623}$

$\frac{179\cancel{8}0}{629\cancel{3}} = \frac{1780}{623}$

$\frac{269\cancel{7}0}{629\cancel{3}} = \frac{2670}{623}$

$\frac{359\cancel{6}0}{629\cancel{3}} = \frac{3560}{623}$

$\frac{449\cancel{5}0}{629\cancel{3}} = \frac{4450}{623}$

$\frac{539\cancel{4}0}{629\cancel{3}} = \frac{5340}{623}$

$\frac{719\cancel{2}0}{629\cancel{3}} = \frac{7120}{623}$

$\frac{809\cancel{1}0}{629\cancel{3}} = \frac{8010}{623}$

$\frac{899\cancel{0}0}{629\cancel{3}} = \frac{8900}{623}$

denominator= 6294

$\frac{209\cancel{8}0}{629\cancel{4}} = \frac{2080}{624}$

$\frac{419\cancel{6}0}{629\cancel{4}} = \frac{4160}{624}$

$\frac{839\cancel{2}0}{629\cancel{4}} = \frac{8320}{624}$

$\frac{104\cancel{9}00}{62\cancel{9}4} = \frac{10400}{624}$

denominator= 6297

$\frac{20\cancel{9}90}{62\cancel{9}7} = \frac{2090}{627}$

$\frac{41\cancel{9}80}{62\cancel{9}7} = \frac{4180}{627}$

$\frac{83\cancel{9}60}{62\cancel{9}7} = \frac{8360}{627}$

$\frac{104\cancel{9}50}{62\cancel{9}7} = \frac{10450}{627}$

$\frac{146\cancel{9}30}{62\cancel{9}7} = \frac{14630}{627}$

$\frac{167\cancel{9}20}{62\cancel{9}7} = \frac{16720}{627}$

$\frac{209\cancel{9}00}{62\cancel{9}7} = \frac{20900}{627}$

denominator= 6354

$\frac{206\cancel{5}05}{63\cancel{5}4} = \frac{20605}{634}$

denominator= 6370

$\frac{22\cancel{7}50}{63\cancel{7}0} = \frac{2250}{630}$

denominator= 6377

$\frac{22\cancel{7}75}{63\cancel{7}7} = \frac{2275}{637}$

$\frac{104\cancel{7}65}{63\cancel{7}7} = \frac{10465}{637}$

$\frac{145\cancel{7}60}{63\cancel{7}7} = \frac{14560}{637}$

$\frac{186\cancel{7}55}{63\cancel{7}7} = \frac{18655}{637}$

$\frac{227\cancel{7}50}{63\cancel{7}7} = \frac{22750}{637}$

$\frac{268\cancel{7}45}{63\cancel{7}7} = \frac{26845}{637}$

$\frac{309\cancel{7}40}{63\cancel{7}7} = \frac{30940}{637}$

$\frac{391\cancel{7}30}{63\cancel{7}7} = \frac{39130}{637}$

$\frac{432\cancel{7}25}{63\cancel{7}7} = \frac{43225}{637}$

$\frac{473\cancel{7}20}{63\cancel{7}7} = \frac{47320}{637}$

$\frac{514\cancel{7}15}{63\cancel{7}7} = \frac{51415}{637}$

$\frac{555\cancel{7}10}{63\cancel{7}7} = \frac{55510}{637}$

$\frac{596\cancel{7}05}{63\cancel{7}7} = \frac{59605}{637}$

denominator= 6380

$\frac{17\cancel{8}64}{63\cancel{8}0} = \frac{1764}{630}$

$\frac{40\cancel{8}32}{63\cancel{8}0} = \frac{4032}{630}$

denominator= 6385

$\frac{17\cancel{8}78}{63\cancel{8}5} = \frac{1778}{635}$

$\frac{40\cancel{8}64}{63\cancel{8}5} = \frac{4064}{635}$

$\frac{86\cancel{8}36}{63\cancel{8}5} = \frac{8636}{635}$

$\frac{109\cancel{8}22}{63\cancel{8}5} = \frac{10922}{635}$

$\frac{132\cancel{8}08}{63\cancel{8}5} = \frac{13208}{635}$

denominator= 6390

$\frac{15\cancel{9}75}{63\cancel{9}0} = \frac{1575}{630}$

$\frac{47\cancel{9}25}{63\cancel{9}0} = \frac{4725}{630}$

denominator= 6392

$\frac{3\cancel{9}95}{63\cancel{9}2} = \frac{395}{632}$

$\frac{7\cancel{9}90}{63\cancel{9}2} = \frac{790}{632}$

$\frac{11\cancel{9}85}{63\cancel{9}2} = \frac{1185}{632}$

$\frac{15\cancel{9}80}{63\cancel{9}2} = \frac{1580}{632}$

$\frac{19\cancel{9}75}{63\cancel{9}2} = \frac{1975}{632}$

$\frac{23\cancel{9}70}{63\cancel{9}2} = \frac{2370}{632}$

$\frac{27\cancel{9}65}{63\cancel{9}2} = \frac{2765}{632}$

$\frac{35\cancel{9}55}{63\cancel{9}2} = \frac{3555}{632}$

$\frac{39\cancel{9}50}{639\cancel{2}} = \frac{3950}{632}$

$\frac{43\cancel{9}45}{639\cancel{2}} = \frac{4345}{632}$

$\frac{47\cancel{9}40}{639\cancel{2}} = \frac{4740}{632}$

$\frac{51\cancel{9}35}{639\cancel{2}} = \frac{5135}{632}$

$\frac{55\cancel{9}30}{639\cancel{2}} = \frac{5530}{632}$

$\frac{59\cancel{9}25}{639\cancel{2}} = \frac{5925}{632}$

$\frac{67\cancel{9}15}{639\cancel{2}} = \frac{6715}{632}$

$\frac{71\cancel{9}10}{639\cancel{2}} = \frac{7110}{632}$

$\frac{75\cancel{9}05}{639\cancel{2}} = \frac{7505}{632}$

$\frac{79\cancel{9}00}{639\cancel{2}} = \frac{7900}{632}$

denominator$= 6394$

$\frac{15\cancel{9}85}{639\cancel{4}} = \frac{1585}{634}$

$\frac{47\cancel{9}55}{639\cancel{4}} = \frac{4755}{634}$

$\frac{79\cancel{9}25}{639\cancel{4}} = \frac{7925}{634}$

denominator$= 6396$

$\frac{7\cancel{9}95}{639\cancel{6}} = \frac{795}{636}$

$\frac{15\cancel{9}90}{639\cancel{6}} = \frac{1590}{636}$

$\frac{23\cancel{9}85}{639\cancel{6}} = \frac{2385}{636}$

$\frac{39\cancel{9}75}{639\cancel{6}} = \frac{3975}{636}$

$\frac{47\cancel{9}70}{639\cancel{6}} = \frac{4770}{636}$

$\frac{55\cancel{9}65}{639\cancel{6}} = \frac{5565}{636}$

$\frac{71\cancel{9}55}{639\cancel{6}} = \frac{7155}{636}$

$\frac{79\cancel{9}50}{639\cancel{6}} = \frac{7950}{636}$

$\frac{87\cancel{9}45}{639\cancel{6}} = \frac{8745}{636}$

$\frac{1039\cancel{3}5}{639\cancel{6}} = \frac{10335}{636}$

$\frac{1119\cancel{3}0}{639\cancel{6}} = \frac{11130}{636}$

$\frac{1199\cancel{2}5}{639\cancel{6}} = \frac{11925}{636}$

$\frac{1359\cancel{1}5}{639\cancel{6}} = \frac{13515}{636}$

$\frac{1439\cancel{1}0}{639\cancel{6}} = \frac{14310}{636}$

$\frac{1519\cancel{0}5}{639\cancel{6}} = \frac{15105}{636}$

denominator= 6398

$\frac{159\cancel{9}5}{639\cancel{8}} = \frac{1595}{638}$

$\frac{479\cancel{8}5}{639\cancel{8}} = \frac{4785}{638}$

$\frac{799\cancel{7}5}{639\cancel{8}} = \frac{7975}{638}$

$\frac{1119\cancel{6}5}{639\cancel{8}} = \frac{11165}{638}$

$\frac{1439\cancel{5}5}{639\cancel{8}} = \frac{14355}{638}$

$\frac{1759\cancel{4}5}{639\cancel{8}} = \frac{17545}{638}$

$\frac{2079\cancel{3}5}{639\cancel{8}} = \frac{20735}{638}$

$\frac{2399\cancel{2}5}{639\cancel{8}} = \frac{23925}{638}$

$\frac{2719\cancel{1}5}{639\cancel{8}} = \frac{27115}{638}$

$\frac{3039\cancel{0}5}{639\cancel{8}} = \frac{30305}{638}$

denominator= 6440

$\frac{354\cancel{2}0}{644\cancel{0}} = \frac{3520}{640}$

denominator= 6442

$\frac{354\cancel{3}1}{644\cancel{2}} = \frac{3531}{642}$

$\frac{934\cancel{0}9}{644\cancel{2}} = \frac{9309}{642}$

denominator= 6444

$\frac{354\cancel{4}2}{644\cancel{4}} = \frac{3542}{644}$

$\frac{93\cancel{4}38}{64\cancel{4}4} = \frac{9338}{644}$

$\frac{151\cancel{4}34}{64\cancel{4}4} = \frac{15134}{644}$

$\frac{209\cancel{4}30}{64\cancel{4}4} = \frac{20930}{644}$

$\frac{267\cancel{4}26}{64\cancel{4}4} = \frac{26726}{644}$

$\frac{325\cancel{4}22}{64\cancel{4}4} = \frac{32522}{644}$

$\frac{383\cancel{4}18}{64\cancel{4}4} = \frac{38318}{644}$

$\frac{441\cancel{4}14}{64\cancel{4}4} = \frac{44114}{644}$

$\frac{499\cancel{4}10}{64\cancel{4}4} = \frac{49910}{644}$

$\frac{557\cancel{4}06}{64\cancel{4}4} = \frac{55706}{644}$

$\frac{615\cancel{4}02}{64\cancel{4}4} = \frac{61502}{644}$

denominator= 6454

$\frac{147\cancel{5}20}{64\cancel{5}4} = \frac{14720}{644}$

$\frac{230\cancel{5}00}{64\cancel{5}4} = \frac{23000}{644}$

denominator= 6488

$\frac{137\cancel{8}70}{64\cancel{8}8} = \frac{13770}{648}$

$\frac{210\cancel{8}60}{64\cancel{8}8} = \frac{21060}{648}$

$\frac{283\cancel{8}50}{64\cancel{8}8} = \frac{28350}{648}$

$\frac{429\cancel{8}30}{64\cancel{8}8} = \frac{42930}{648}$

$\frac{502\cancel{8}20}{64\cancel{8}8} = \frac{50220}{648}$

$\frac{575\cancel{8}10}{64\cancel{8}8} = \frac{57510}{648}$

denominator= 6530

$\frac{163\cancel{2}5}{65\cancel{3}0} = \frac{1625}{650}$

denominator= 6531

$\frac{9\cancel{3}30}{65\cancel{3}1} = \frac{930}{651}$

$\frac{23\cancel{3}25}{65\cancel{3}1} = \frac{2325}{651}$

$\frac{37\cancel{3}20}{65\cancel{3}1} = \frac{3720}{651}$

$\frac{51\cancel{3}15}{65\cancel{3}1} = \frac{5115}{651}$

$\frac{79\cancel{3}05}{65\cancel{3}1} = \frac{7905}{651}$

$\frac{93\cancel{3}00}{65\cancel{3}1} = \frac{9300}{651}$

denominator= 6532

$\frac{16\cancel{3}30}{65\cancel{3}2} = \frac{1630}{652}$

$\frac{114\cancel{3}10}{65\cancel{3}2} = \frac{11410}{652}$

denominator= 6541

$\frac{84\cancel{4}0}{65\cancel{4}1} = \frac{840}{651}$

$\frac{27\cancel{4}30}{65\cancel{4}1} = \frac{2730}{651}$

$\frac{46\cancel{4}20}{65\cancel{4}1} = \frac{4620}{651}$

$\frac{84\cancel{4}00}{65\cancel{4}1} = \frac{8400}{651}$

denominator= 6576

$\frac{28\cancel{7}70}{65\cancel{7}6} = \frac{2870}{656}$

$\frac{102\cancel{7}50}{65\cancel{7}6} = \frac{10250}{656}$

$\frac{139\cancel{7}40}{65\cancel{7}6} = \frac{13940}{656}$

$\frac{176\cancel{7}30}{65\cancel{7}6} = \frac{17630}{656}$

$\frac{213\cancel{7}20}{65\cancel{7}6} = \frac{21320}{656}$

$\frac{250\cancel{7}10}{65\cancel{7}6} = \frac{25010}{656}$

$\frac{287\cancel{7}00}{65\cancel{7}6} = \frac{28700}{656}$

denominator= 6591

$\frac{10\cancel{9}85}{65\cancel{9}1} = \frac{1085}{651}$

$\frac{21\cancel{9}70}{65\cancel{9}1} = \frac{2170}{651}$

$$\frac{43\cancel{9}40}{65\cancel{9}1} = \frac{4340}{651}$$

$$\frac{54\cancel{9}25}{65\cancel{9}1} = \frac{5425}{651}$$

denominator= 6594

$$\frac{10\cancel{9}90}{65\cancel{9}4} = \frac{1090}{654}$$

$$\frac{21\cancel{9}80}{65\cancel{9}4} = \frac{2180}{654}$$

$$\frac{43\cancel{9}60}{65\cancel{9}4} = \frac{4360}{654}$$

$$\frac{54\cancel{9}50}{65\cancel{9}4} = \frac{5450}{654}$$

$$\frac{76\cancel{9}30}{65\cancel{9}4} = \frac{7630}{654}$$

$$\frac{87\cancel{9}20}{65\cancel{9}4} = \frac{8720}{654}$$

$$\frac{109\cancel{9}00}{65\cancel{9}4} = \frac{10900}{654}$$

denominator= 6597

$$\frac{10\cancel{9}95}{65\cancel{9}7} = \frac{1095}{657}$$

$$\frac{21\cancel{9}90}{65\cancel{9}7} = \frac{2190}{657}$$

$$\frac{43\cancel{9}80}{65\cancel{9}7} = \frac{4380}{657}$$

$$\frac{54\cancel{9}75}{65\cancel{9}7} = \frac{5475}{657}$$

$$\frac{76\cancel{9}65}{65\cancel{9}7} = \frac{7665}{657}$$

$$\frac{87\cancel{9}60}{65\cancel{9}7} = \frac{8760}{657}$$

$$\frac{109\cancel{9}50}{65\cancel{9}7} = \frac{10950}{657}$$

$$\frac{120\cancel{9}45}{65\cancel{9}7} = \frac{12045}{657}$$

$$\frac{142\cancel{9}35}{65\cancel{9}7} = \frac{14235}{657}$$

$$\frac{153\cancel{9}30}{65\cancel{9}7} = \frac{15330}{657}$$

$$\frac{175\cancel{9}20}{65\cancel{9}7} = \frac{17520}{657}$$

$$\frac{186\cancel{9}15}{65\cancel{9}7} = \frac{18615}{657}$$

$$\frac{208\cancel{9}05}{65\cancel{9}7} = \frac{20805}{657}$$

$\frac{219\cancel{9}00}{65\cancel{9}7} = \frac{21900}{657}$

denominator= 6622

$\frac{215\cancel{2}15}{66\cancel{2}2} = \frac{21515}{662}$

$\frac{513\cancel{2}05}{66\cancel{2}2} = \frac{51305}{662}$

denominator= 6643

$\frac{20\cancel{4}40}{66\cancel{4}3} = \frac{2040}{663}$

$\frac{43\cancel{4}35}{66\cancel{4}3} = \frac{4335}{663}$

$\frac{89\cancel{4}25}{66\cancel{4}3} = \frac{8925}{663}$

$\frac{112\cancel{4}20}{66\cancel{4}3} = \frac{11220}{663}$

$\frac{135\cancel{4}15}{66\cancel{4}3} = \frac{13515}{663}$

$\frac{158\cancel{4}10}{66\cancel{4}3} = \frac{15810}{663}$

$\frac{181\cancel{4}05}{66\cancel{4}3} = \frac{18105}{663}$

$\frac{204\cancel{4}00}{66\cancel{4}3} = \frac{20400}{663}$

denominator= 6662

$\frac{16\cancel{6}55}{66\cancel{6}2} = \frac{1655}{662}$

$\frac{36\cancel{6}41}{66\cancel{6}2} = \frac{3641}{662}$

$\frac{56\cancel{6}27}{66\cancel{6}2} = \frac{5627}{662}$

$\frac{76\cancel{6}13}{66\cancel{6}2} = \frac{7613}{662}$

denominator= 6664

$\frac{16\cancel{6}6}{66\cancel{6}4} = \frac{166}{664}$

$\frac{116\cancel{6}2}{66\cancel{6}4} = \frac{1162}{664}$

$\frac{166\cancel{6}0}{66\cancel{6}4} = \frac{1660}{664}$

$\frac{21\cancel{6}58}{66\cancel{6}4} = \frac{2158}{664}$

$\frac{31\cancel{6}54}{66\cancel{6}4} = \frac{3154}{664}$

$\frac{36\cancel{6}52}{66\cancel{6}4} = \frac{3652}{664}$

$\frac{41\cancel{6}50}{66\cancel{6}4} = \frac{4150}{664}$

$\frac{51\cancel{6}46}{66\cancel{6}4} = \frac{5146}{664}$

$\frac{56\cancel{6}44}{66\cancel{6}4} = \frac{5644}{664}$

$\frac{61\cancel{6}42}{66\cancel{6}4} = \frac{6142}{664}$

$\frac{71\cancel{6}38}{66\cancel{6}4} = \frac{7138}{664}$

$\frac{76\cancel{6}36}{66\cancel{6}4} = \frac{7636}{664}$

$\frac{81\cancel{6}34}{66\cancel{6}4} = \frac{8134}{664}$

$\frac{91\cancel{6}30}{66\cancel{6}4} = \frac{9130}{664}$

$\frac{96\cancel{6}28}{66\cancel{6}4} = \frac{9628}{664}$

$\frac{101\cancel{6}26}{66\cancel{6}4} = \frac{10126}{664}$

$\frac{111\cancel{6}22}{66\cancel{6}4} = \frac{11122}{664}$

$\frac{116\cancel{6}20}{66\cancel{6}4} = \frac{11620}{664}$

$\frac{121\cancel{6}18}{66\cancel{6}4} = \frac{12118}{664}$

$\frac{131\cancel{6}14}{66\cancel{6}4} = \frac{13114}{664}$

$\frac{136\cancel{6}12}{66\cancel{6}4} = \frac{13612}{664}$

$\frac{141\cancel{6}10}{66\cancel{6}4} = \frac{14110}{664}$

$\frac{151\cancel{6}06}{66\cancel{6}4} = \frac{15106}{664}$

$\frac{156\cancel{6}04}{66\cancel{6}4} = \frac{15604}{664}$

$\frac{161\cancel{6}02}{66\cancel{6}4} = \frac{16102}{664}$

denominator= 6665

$\frac{26\cancel{6}6}{66\cancel{6}5} = \frac{266}{665}$

$\frac{10\cancel{6}64}{66\cancel{6}5} = \frac{1064}{665}$

$\frac{14\cancel{6}63}{66\cancel{6}5} = \frac{1463}{665}$

$$\frac{186\cancel{6}62}{666\cancel{6}5} = \frac{1862}{665}$$

$$\frac{226\cancel{6}61}{666\cancel{6}5} = \frac{2261}{665}$$

$$\frac{306\cancel{6}59}{666\cancel{6}5} = \frac{3059}{665}$$

$$\frac{346\cancel{6}58}{666\cancel{6}5} = \frac{3458}{665}$$

$$\frac{386\cancel{6}57}{666\cancel{6}5} = \frac{3857}{665}$$

$$\frac{426\cancel{6}56}{666\cancel{6}5} = \frac{4256}{665}$$

$$\frac{506\cancel{6}54}{666\cancel{6}5} = \frac{5054}{665}$$

$$\frac{546\cancel{6}53}{666\cancel{6}5} = \frac{5453}{665}$$

$$\frac{586\cancel{6}52}{666\cancel{6}5} = \frac{5852}{665}$$

$$\frac{626\cancel{6}51}{666\cancel{6}5} = \frac{6251}{665}$$

$$\frac{706\cancel{6}49}{666\cancel{6}5} = \frac{7049}{665}$$

$$\frac{746\cancel{6}48}{666\cancel{6}5} = \frac{7448}{665}$$

$$\frac{786\cancel{6}47}{666\cancel{6}5} = \frac{7847}{665}$$

$$\frac{826\cancel{6}46}{666\cancel{6}5} = \frac{8246}{665}$$

$$\frac{906\cancel{6}44}{666\cancel{6}5} = \frac{9044}{665}$$

$$\frac{946\cancel{6}43}{666\cancel{6}5} = \frac{9443}{665}$$

$$\frac{986\cancel{6}42}{666\cancel{6}5} = \frac{9842}{665}$$

$$\frac{1026\cancel{6}41}{666\cancel{6}5} = \frac{10241}{665}$$

$$\frac{1106\cancel{6}39}{666\cancel{6}5} = \frac{11039}{665}$$

$$\frac{1146\cancel{6}38}{666\cancel{6}5} = \frac{11438}{665}$$

$$\frac{1186\cancel{6}37}{666\cancel{6}5} = \frac{11837}{665}$$

$$\frac{1226\cancel{6}36}{666\cancel{6}5} = \frac{12236}{665}$$

$$\frac{1306\cancel{6}34}{666\cancel{6}5} = \frac{13034}{665}$$

$$\frac{1346\cancel{6}33}{666\cancel{6}5} = \frac{13433}{665}$$

$$\frac{1386\cancel{6}32}{666\cancel{6}5} = \frac{13832}{665}$$

$$\frac{1426\cancel{6}31}{666\cancel{6}5} = \frac{14231}{665}$$

$$\frac{1506\cancel{6}29}{666\cancel{6}5} = \frac{15029}{665}$$

$$\frac{1546\cancel{6}28}{666\cancel{6}5} = \frac{15428}{665}$$

$$\frac{1586\cancel{6}27}{666\cancel{6}5} = \frac{15827}{665}$$

$$\frac{1626\cancel{6}26}{666\cancel{6}5} = \frac{16226}{665}$$

$$\frac{1706\cancel{6}24}{666\cancel{6}5} = \frac{17024}{665}$$

$$\frac{1746\cancel{6}23}{666\cancel{6}5} = \frac{17423}{665}$$

$$\frac{1786\cancel{6}22}{666\cancel{6}5} = \frac{17822}{665}$$

$$\frac{1826\cancel{6}21}{666\cancel{6}5} = \frac{18221}{665}$$

$$\frac{1906\cancel{6}19}{666\cancel{6}5} = \frac{19019}{665}$$

$$\frac{1946\cancel{6}18}{666\cancel{6}5} = \frac{19418}{665}$$

$$\frac{1986\cancel{6}17}{666\cancel{6}5} = \frac{19817}{665}$$

$$\frac{2026\cancel{6}16}{666\cancel{6}5} = \frac{20216}{665}$$

$$\frac{2106\cancel{6}14}{666\cancel{6}5} = \frac{21014}{665}$$

$$\frac{2146\cancel{6}13}{666\cancel{6}5} = \frac{21413}{665}$$

$$\frac{2186\cancel{6}12}{666\cancel{6}5} = \frac{21812}{665}$$

$$\frac{2226\cancel{6}11}{666\cancel{6}5} = \frac{22211}{665}$$

$$\frac{2306\cancel{6}09}{666\cancel{6}5} = \frac{23009}{665}$$

$$\frac{2346\cancel{6}08}{666\cancel{6}5} = \frac{23408}{665}$$

$$\frac{2386\cancel{6}07}{666\cancel{6}5} = \frac{23807}{665}$$

$$\frac{2426\cancel{6}06}{666\cancel{6}5} = \frac{24206}{665}$$

$\frac{250\cancel{6}04}{66\cancel{6}5} = \frac{25004}{665}$

$\frac{254\cancel{6}03}{66\cancel{6}5} = \frac{25403}{665}$

$\frac{258\cancel{6}02}{66\cancel{6}5} = \frac{25802}{665}$

$\frac{262\cancel{6}01}{66\cancel{6}5} = \frac{26201}{665}$

denominator= 6666

$\frac{16\cancel{6}65}{66\cancel{6}6} = \frac{1665}{666}$

$\frac{36\cancel{6}63}{66\cancel{6}6} = \frac{3663}{666}$

$\frac{56\cancel{6}61}{66\cancel{6}6} = \frac{5661}{666}$

$\frac{76\cancel{6}59}{66\cancel{6}6} = \frac{7659}{666}$

$\frac{96\cancel{6}57}{66\cancel{6}6} = \frac{9657}{666}$

$\frac{116\cancel{6}55}{66\cancel{6}6} = \frac{11655}{666}$

$\frac{136\cancel{6}53}{66\cancel{6}6} = \frac{13653}{666}$

$\frac{156\cancel{6}51}{66\cancel{6}6} = \frac{15651}{666}$

$\frac{176\cancel{6}49}{66\cancel{6}6} = \frac{17649}{666}$

$\frac{196\cancel{6}47}{66\cancel{6}6} = \frac{19647}{666}$

$\frac{216\cancel{6}45}{66\cancel{6}6} = \frac{21645}{666}$

$\frac{236\cancel{6}43}{66\cancel{6}6} = \frac{23643}{666}$

$\frac{256\cancel{6}41}{66\cancel{6}6} = \frac{25641}{666}$

$\frac{276\cancel{6}39}{66\cancel{6}6} = \frac{27639}{666}$

$\frac{296\cancel{6}37}{66\cancel{6}6} = \frac{29637}{666}$

$\frac{316\cancel{6}35}{66\cancel{6}6} = \frac{31635}{666}$

$\frac{336\cancel{6}33}{66\cancel{6}6} = \frac{33633}{666}$

$\frac{356\cancel{6}31}{66\cancel{6}6} = \frac{35631}{666}$

$\frac{376\cancel{6}29}{66\cancel{6}6} = \frac{37629}{666}$

$\frac{396\cancel{6}27}{66\cancel{6}6} = \frac{39627}{666}$

$\frac{416\cancel{6}25}{66\cancel{6}6} = \frac{41625}{666}$

$\frac{436\cancel{6}23}{66\cancel{6}6} = \frac{43623}{666}$

$\frac{456\cancel{6}21}{66\cancel{6}6} = \frac{45621}{666}$

$\frac{476\cancel{6}19}{66\cancel{6}6} = \frac{47619}{666}$

$\frac{496\cancel{6}17}{66\cancel{6}6} = \frac{49617}{666}$

$\frac{516\cancel{6}15}{66\cancel{6}6} = \frac{51615}{666}$

$\frac{536\cancel{6}13}{66\cancel{6}6} = \frac{53613}{666}$

$\frac{556\cancel{6}11}{66\cancel{6}6} = \frac{55611}{666}$

$\frac{576\cancel{6}09}{66\cancel{6}6} = \frac{57609}{666}$

$\frac{596\cancel{6}07}{66\cancel{6}6} = \frac{59607}{666}$

$\frac{616\cancel{6}05}{66\cancel{6}6} = \frac{61605}{666}$

$\frac{636\cancel{6}03}{66\cancel{6}6} = \frac{63603}{666}$

$\frac{656\cancel{6}01}{66\cancel{6}6} = \frac{65601}{666}$

denominator= 6685

$\frac{23\cancel{8}75}{66\cancel{8}5} = \frac{2375}{665}$

$\frac{109\cancel{8}25}{66\cancel{8}5} = \frac{10925}{665}$

$\frac{152\cancel{8}00}{66\cancel{8}5} = \frac{15200}{665}$

denominator= 6721

$\frac{12\cancel{2}2}{67\cancel{2}1} = \frac{122}{671}$

$\frac{12\cancel{2}20}{67\cancel{2}1} = \frac{1220}{671}$

$\frac{23\cancel{2}18}{67\cancel{2}1} = \frac{2318}{671}$

$\frac{34\cancel{2}16}{67\cancel{2}1} = \frac{3416}{671}$

$\frac{45\cancel{2}14}{67\cancel{2}1} = \frac{4514}{671}$

$\frac{56\cancel{2}12}{67\cancel{2}1} = \frac{5612}{671}$

$\frac{78\cancel{2}08}{67\cancel{2}1} = \frac{7808}{671}$

$\frac{89\cancel{2}06}{67\cancel{2}1} = \frac{8906}{671}$

$\frac{100\cancel{2}04}{67\cancel{2}1} = \frac{10004}{671}$

$\frac{111\cancel{2}02}{67\cancel{2}1} = \frac{11102}{671}$

$\frac{122\cancel{2}00}{67\cancel{2}1} = \frac{12200}{671}$

denominator= 6752

$\frac{10\cancel{5}50}{67\cancel{5}2} = \frac{1050}{672}$

$\frac{29\cancel{5}40}{67\cancel{5}2} = \frac{2940}{672}$

$\frac{48\cancel{5}30}{67\cancel{5}2} = \frac{4830}{672}$

$\frac{86\cancel{5}10}{67\cancel{5}2} = \frac{8610}{672}$

$\frac{105\cancel{5}00}{67\cancel{5}2} = \frac{10500}{672}$

denominator= 6754

$\frac{219\cancel{5}05}{67\cancel{5}4} = \frac{21905}{674}$

denominator= 6762

$\frac{96\cancel{6}0}{67\cancel{6}2} = \frac{960}{672}$

$\frac{38\cancel{6}40}{67\cancel{6}2} = \frac{3840}{672}$

$\frac{96\cancel{6}00}{67\cancel{6}2} = \frac{9600}{672}$

denominator= 6786

$\frac{20\cancel{8}80}{67\cancel{8}6} = \frac{2080}{676}$

$\frac{114\cancel{8}40}{67\cancel{8}6} = \frac{11440}{676}$

$\frac{161\cancel{8}20}{67\cancel{8}6} = \frac{16120}{676}$

$\frac{208\cancel{8}00}{67\cancel{8}6} = \frac{20800}{676}$

denominator= 6790

$\frac{16\cancel{9}75}{67\cancel{9}0} = \frac{1675}{670}$

$\frac{50\cancel{9}25}{67\cancel{9}0} = \frac{5025}{670}$

denominator= 6792

$\frac{16\cancel{9}80}{67\cancel{9}2} = \frac{1680}{672}$

$\frac{50\cancel{9}40}{67\cancel{9}2} = \frac{5040}{672}$

$\frac{84\cancel{9}00}{67\cancel{9}2} = \frac{8400}{672}$

denominator= 6794

$\frac{16\cancel{9}85}{67\cancel{9}4} = \frac{1685}{674}$

$\frac{50\cancel{9}55}{67\cancel{9}4} = \frac{5055}{674}$

$\frac{84\cancel{9}25}{67\cancel{9}4} = \frac{8425}{674}$

denominator= 6796

$\frac{16\cancel{9}90}{67\cancel{9}6} = \frac{1690}{676}$

$\frac{50\cancel{9}70}{67\cancel{9}6} = \frac{5070}{676}$

$\frac{84\cancel{9}50}{67\cancel{9}6} = \frac{8450}{676}$

$\frac{118\cancel{9}30}{67\cancel{9}6} = \frac{11830}{676}$

$\frac{152\cancel{9}10}{67\cancel{9}6} = \frac{15210}{676}$

denominator= 6798

$\frac{16\cancel{9}95}{67\cancel{9}8} = \frac{1695}{678}$

$\frac{50\cancel{9}85}{67\cancel{9}8} = \frac{5085}{678}$

$\frac{84\cancel{9}75}{67\cancel{9}8} = \frac{8475}{678}$

$\frac{118\cancel{9}65}{67\cancel{9}8} = \frac{11865}{678}$

$\frac{152\cancel{9}55}{67\cancel{9}8} = \frac{15255}{678}$

$\frac{186\cancel{9}45}{67\cancel{9}8} = \frac{18645}{678}$

$\frac{220\cancel{9}35}{67\cancel{9}8} = \frac{22035}{678}$

$\frac{254\cancel{9}25}{67\cancel{9}8} = \frac{25425}{678}$

$\frac{288\cancel{9}15}{67\cancel{9}8} = \frac{28815}{678}$

$\frac{322\cancel{9}05}{67\cancel{9}8} = \frac{32205}{678}$

denominator= 6842

$\frac{12\cancel{4}40}{68\cancel{4}2} = \frac{1240}{682}$

$\frac{26\cancel{4}35}{68\cancel{4}2} = \frac{2635}{682}$

$\frac{40\cancel{4}30}{68\cancel{4}2} = \frac{4030}{682}$

$\frac{54\cancel{4}25}{68\cancel{4}2} = \frac{5425}{682}$

$\frac{82\cancel{4}15}{68\cancel{4}2} = \frac{8215}{682}$

$\frac{96\cancel{4}10}{68\cancel{4}2} = \frac{9610}{682}$

$\frac{110\cancel{4}05}{68\cancel{4}2} = \frac{11005}{682}$

$\frac{124\cancel{4}00}{68\cancel{4}2} = \frac{12400}{682}$

denominator= 6844

$\frac{145\cancel{4}35}{68\cancel{4}4} = \frac{14535}{684}$

$\frac{222\cancel{4}30}{68\cancel{4}4} = \frac{22230}{684}$

$\frac{299\cancel{4}25}{68\cancel{4}4} = \frac{29925}{684}$

$\frac{453\cancel{4}15}{68\cancel{4}4} = \frac{45315}{684}$

$\frac{530\cancel{4}10}{68\cancel{4}4} = \frac{53010}{684}$

$\frac{607\cancel{4}05}{68\cancel{4}4} = \frac{60705}{684}$

denominator= 6880

$\frac{37\cancel{8}40}{68\cancel{8}0} = \frac{3740}{680}$

denominator= 6884

$\frac{37\cancel{8}62}{68\cancel{8}4} = \frac{3762}{684}$

$\frac{99\cancel{8}18}{68\cancel{8}4} = \frac{9918}{684}$

denominator= 6886

$\frac{37\cancel{8}73}{68\cancel{8}6} = \frac{3773}{686}$

$\frac{99\cancel{8}47}{68\cancel{8}6} = \frac{9947}{686}$

$\frac{161\cancel{8}21}{68\cancel{8}6} = \frac{16121}{686}$

denominator= 6888

$\frac{37\cancel{8}84}{68\cancel{8}8} = \frac{3784}{688}$

$\frac{99\cancel{8}76}{68\cancel{8}8} = \frac{9976}{688}$

$\frac{161\cancel{8}68}{68\cancel{8}8} = \frac{16168}{688}$

$\frac{223\cancel{8}60}{68\cancel{8}8} = \frac{22360}{688}$

$\frac{285\cancel{8}52}{68\cancel{8}8} = \frac{28552}{688}$

$\frac{347\cancel{8}44}{68\cancel{8}8} = \frac{34744}{688}$

$\frac{409\cancel{8}36}{68\cancel{8}8} = \frac{40936}{688}$

$\frac{471\cancel{8}28}{68\cancel{8}8} = \frac{47128}{688}$

$\frac{533\cancel{8}20}{68\cancel{8}8} = \frac{53320}{688}$

$\frac{595\cancel{8}12}{68\cancel{8}8} = \frac{59512}{688}$

$\frac{657\cancel{8}04}{68\cancel{8}8} = \frac{65704}{688}$

denominator= 6891

$\frac{22\cancel{9}70}{68\cancel{9}1} = \frac{2270}{681}$

$\frac{45\cancel{9}40}{68\cancel{9}1} = \frac{4540}{681}$

denominator= 6894

$\frac{22\cancel{9}80}{68\cancel{9}4} = \frac{2280}{684}$

$\frac{45\cancel{9}60}{68\cancel{9}4} = \frac{4560}{684}$

$\frac{91\cancel{9}20}{68\cancel{9}4} = \frac{9120}{684}$

$\frac{114\cancel{9}00}{68\cancel{9}4} = \frac{11400}{684}$

denominator= 6897

$\frac{229\cancel{9}0}{689\cancel{7}} = \frac{2290}{687}$

$\frac{459\cancel{8}0}{689\cancel{7}} = \frac{4580}{687}$

$\frac{919\cancel{6}0}{689\cancel{7}} = \frac{9160}{687}$

$\frac{1149\cancel{5}0}{689\cancel{7}} = \frac{11450}{687}$

$\frac{1609\cancel{3}0}{689\cancel{7}} = \frac{16030}{687}$

$\frac{1839\cancel{2}0}{689\cancel{7}} = \frac{18320}{687}$

$\frac{2299\cancel{0}0}{689\cancel{7}} = \frac{22900}{687}$

denominator= 6930

$\frac{17\cancel{3}25}{69\cancel{3}0} = \frac{1725}{690}$

denominator= 6932

$\frac{17\cancel{3}30}{69\cancel{3}2} = \frac{1730}{692}$

$\frac{43\cancel{3}25}{69\cancel{3}2} = \frac{4325}{692}$

$\frac{95\cancel{3}15}{69\cancel{3}2} = \frac{9515}{692}$

$\frac{121\cancel{3}10}{69\cancel{3}2} = \frac{12110}{692}$

$\frac{147\cancel{3}05}{69\cancel{3}2} = \frac{14705}{692}$

denominator= 6940

$\frac{19\cancel{4}32}{69\cancel{4}0} = \frac{1932}{690}$

$\frac{44\cancel{4}16}{69\cancel{4}0} = \frac{4416}{690}$

denominator= 6963

$\frac{126\cancel{6}0}{69\cancel{6}3} = \frac{1260}{693}$

$\frac{316\cancel{5}0}{69\cancel{6}3} = \frac{3150}{693}$

$\frac{506\cancel{4}0}{69\cancel{6}3} = \frac{5040}{693}$

$\frac{886\cancel{2}0}{69\cancel{6}3} = \frac{8820}{693}$

$\frac{1076\!\!/10}{696\!\!/3} = \frac{10710}{693}$

$\frac{1266\!\!/00}{696\!\!/3} = \frac{12600}{693}$

denominator= 6976

$\frac{2267\!\!/20}{697\!\!/6} = \frac{22620}{696}$

denominator= 6987

$\frac{328\!\!/80}{698\!\!/7} = \frac{3280}{697}$

$\frac{1068\!\!/60}{698\!\!/7} = \frac{10660}{697}$

$\frac{1438\!\!/50}{698\!\!/7} = \frac{14350}{697}$

$\frac{1808\!\!/40}{698\!\!/7} = \frac{18040}{697}$

$\frac{2178\!\!/30}{698\!\!/7} = \frac{21730}{697}$

$\frac{2548\!\!/20}{698\!\!/7} = \frac{25420}{697}$

$\frac{2918\!\!/10}{698\!\!/7} = \frac{29110}{697}$

$\frac{3288\!\!/00}{698\!\!/7} = \frac{32800}{697}$

denominator= 7022

$\frac{2282\!\!/15}{702\!\!/2} = \frac{22815}{702}$

$\frac{5442\!\!/05}{702\!\!/2} = \frac{54405}{702}$

denominator= 7060

$\frac{176\!\!/50}{706\!\!/0} = \frac{1750}{700}$

denominator= 7062

$\frac{176\!\!/55}{706\!\!/2} = \frac{1755}{702}$

denominator= 7064

$\frac{176\!\!/60}{706\!\!/4} = \frac{1760}{704}$

$\frac{1236\!\!/20}{706\!\!/4} = \frac{12320}{704}$

denominator= 7066

$\frac{176\cancel{6}5}{706\cancel{6}} = \frac{1765}{706}$

$\frac{1236\cancel{6}55}{706\cancel{6}} = \frac{12355}{706}$

$\frac{2296\cancel{6}45}{706\cancel{6}} = \frac{22945}{706}$

$\frac{3356\cancel{6}35}{706\cancel{6}} = \frac{33535}{706}$

$\frac{4416\cancel{6}25}{706\cancel{6}} = \frac{44125}{706}$

$\frac{5476\cancel{6}15}{706\cancel{6}} = \frac{54715}{706}$

$\frac{6536\cancel{6}05}{706\cancel{6}} = \frac{65305}{706}$

denominator= 7072

$\frac{217\cancel{7}60}{707\cancel{7}2} = \frac{2160}{702}$

denominator= 7077

$\frac{1617\cancel{7}60}{707\cancel{7}} = \frac{16160}{707}$

$\frac{2527\cancel{7}50}{707\cancel{7}} = \frac{25250}{707}$

$\frac{3437\cancel{7}40}{707\cancel{7}} = \frac{34340}{707}$

$\frac{4347\cancel{7}30}{707\cancel{7}} = \frac{43430}{707}$

$\frac{5257\cancel{7}20}{707\cancel{7}} = \frac{52520}{707}$

$\frac{6167\cancel{7}10}{707\cancel{7}} = \frac{61610}{707}$

denominator= 7084

$\frac{128\cancel{8}0}{708\cancel{8}4} = \frac{1280}{704}$

$\frac{418\cancel{8}60}{708\cancel{8}4} = \frac{4160}{704}$

$\frac{998\cancel{8}20}{708\cancel{8}4} = \frac{9920}{704}$

$\frac{1288\cancel{8}00}{708\cancel{8}4} = \frac{12800}{704}$

denominator= 7110

$\frac{391\cancel{1}05}{711\cancel{1}0} = \frac{3905}{710}$

denominator= 7153

$\frac{15\cancel{5}5}{71\cancel{5}3} = \frac{155}{713}$

$\frac{15\cancel{5}50}{71\cancel{5}3} = \frac{1550}{713}$

$\frac{29\cancel{5}45}{71\cancel{5}3} = \frac{2945}{713}$

$\frac{43\cancel{5}40}{71\cancel{5}3} = \frac{4340}{713}$

$\frac{57\cancel{5}35}{71\cancel{5}3} = \frac{5735}{713}$

$\frac{85\cancel{5}25}{71\cancel{5}3} = \frac{8525}{713}$

$\frac{99\cancel{5}20}{71\cancel{5}3} = \frac{9920}{713}$

$\frac{113\cancel{5}15}{71\cancel{5}3} = \frac{11315}{713}$

$\frac{127\cancel{5}10}{71\cancel{5}3} = \frac{12710}{713}$

$\frac{141\cancel{5}05}{71\cancel{5}3} = \frac{14105}{713}$

$\frac{155\cancel{5}00}{71\cancel{5}3} = \frac{15500}{713}$

denominator= 7154

$\frac{25\cancel{5}5}{71\cancel{5}4} = \frac{255}{714}$

$\frac{25\cancel{5}50}{71\cancel{5}4} = \frac{2550}{714}$

$\frac{48\cancel{5}45}{71\cancel{5}4} = \frac{4845}{714}$

$\frac{94\cancel{5}35}{71\cancel{5}4} = \frac{9435}{714}$

$\frac{117\cancel{5}30}{71\cancel{5}4} = \frac{11730}{714}$

$\frac{140\cancel{5}25}{71\cancel{5}4} = \frac{14025}{714}$

$\frac{163\cancel{5}20}{71\cancel{5}4} = \frac{16320}{714}$

$\frac{186\cancel{5}15}{71\cancel{5}4} = \frac{18615}{714}$

$\frac{209\cancel{5}10}{71\cancel{5}4} = \frac{20910}{714}$

$\frac{232\cancel{5}05}{71\cancel{5}4} = \frac{23205}{714}$

$\frac{255\cancel{5}00}{71\cancel{5}4} = \frac{25500}{714}$

denominator= 7174

$\frac{14\cancel{7}70}{71\cancel{7}4} = \frac{1470}{714}$

$\frac{33\cancel{7}60}{71\cancel{7}4} = \frac{3360}{714}$

$\frac{52\cancel{7}50}{71\cancel{7}4} = \frac{5250}{714}$

$\frac{90\cancel{7}30}{71\cancel{7}4} = \frac{9030}{714}$

$\frac{109\cancel{7}20}{71\cancel{7}4} = \frac{10920}{714}$

$\frac{128\cancel{7}10}{71\cancel{7}4} = \frac{12810}{714}$

$\frac{147\cancel{7}00}{71\cancel{7}4} = \frac{14700}{714}$

denominator= 7190

$\frac{17\cancel{9}75}{71\cancel{9}0} = \frac{1775}{710}$

$\frac{53\cancel{9}25}{71\cancel{9}0} = \frac{5325}{710}$

denominator= 7191

$\frac{3\cancel{9}95}{71\cancel{9}1} = \frac{395}{711}$

$\frac{7\cancel{9}90}{71\cancel{9}1} = \frac{790}{711}$

$\frac{11\cancel{9}85}{71\cancel{9}1} = \frac{1185}{711}$

$\frac{15\cancel{9}80}{71\cancel{9}1} = \frac{1580}{711}$

$\frac{19\cancel{9}75}{71\cancel{9}1} = \frac{1975}{711}$

$\frac{23\cancel{9}70}{71\cancel{9}1} = \frac{2370}{711}$

$\frac{27\cancel{9}65}{71\cancel{9}1} = \frac{2765}{711}$

$\frac{31\cancel{9}60}{71\cancel{9}1} = \frac{3160}{711}$

$\frac{39\cancel{9}50}{71\cancel{9}1} = \frac{3950}{711}$

$\frac{43\cancel{9}45}{71\cancel{9}1} = \frac{4345}{711}$

$\frac{47\cancel{9}40}{71\cancel{9}1} = \frac{4740}{711}$

$\frac{51\cancel{9}35}{71\cancel{9}1} = \frac{5135}{711}$

$\frac{55\cancel{9}30}{71\cancel{9}1} = \frac{5530}{711}$

$\frac{599\cancel{9}25}{719\cancel{1}1} = \frac{5925}{711}$

$\frac{639\cancel{9}20}{719\cancel{1}1} = \frac{6320}{711}$

$\frac{679\cancel{9}15}{719\cancel{1}1} = \frac{6715}{711}$

$\frac{759\cancel{9}05}{719\cancel{1}1} = \frac{7505}{711}$

$\frac{799\cancel{9}00}{719\cancel{1}1} = \frac{7900}{711}$

denominator= 7192

$\frac{89\cancel{9}90}{719\cancel{2}2} = \frac{890}{712}$

$\frac{179\cancel{9}80}{719\cancel{2}2} = \frac{1780}{712}$

$\frac{269\cancel{9}70}{719\cancel{2}2} = \frac{2670}{712}$

$\frac{449\cancel{9}50}{719\cancel{2}2} = \frac{4450}{712}$

$\frac{539\cancel{9}40}{719\cancel{2}2} = \frac{5340}{712}$

$\frac{629\cancel{9}30}{719\cancel{2}2} = \frac{6230}{712}$

$\frac{809\cancel{9}10}{719\cancel{2}2} = \frac{8010}{712}$

$\frac{899\cancel{9}00}{719\cancel{2}2} = \frac{8900}{712}$

denominator= 7194

$\frac{59\cancel{9}95}{719\cancel{4}4} = \frac{595}{714}$

$\frac{119\cancel{9}90}{719\cancel{4}4} = \frac{1190}{714}$

$\frac{179\cancel{9}85}{719\cancel{4}4} = \frac{1785}{714}$

$\frac{239\cancel{9}80}{719\cancel{4}4} = \frac{2380}{714}$

$\frac{299\cancel{9}75}{719\cancel{4}4} = \frac{2975}{714}$

$\frac{419\cancel{9}65}{719\cancel{4}4} = \frac{4165}{714}$

$\frac{479\cancel{9}60}{719\cancel{4}4} = \frac{4760}{714}$

$\frac{539\cancel{9}55}{719\cancel{4}4} = \frac{5355}{714}$

$\frac{599\cancel{9}50}{719\cancel{4}4} = \frac{5950}{714}$

$\frac{65\cancel{9}45}{71\cancel{9}4} = \frac{6545}{714}$

$\frac{77\cancel{9}35}{71\cancel{9}4} = \frac{7735}{714}$

$\frac{83\cancel{9}30}{71\cancel{9}4} = \frac{8330}{714}$

$\frac{89\cancel{9}25}{71\cancel{9}4} = \frac{8925}{714}$

$\frac{95\cancel{9}20}{71\cancel{9}4} = \frac{9520}{714}$

$\frac{101\cancel{9}15}{71\cancel{9}4} = \frac{10115}{714}$

$\frac{113\cancel{9}05}{71\cancel{9}4} = \frac{11305}{714}$

$\frac{119\cancel{9}00}{71\cancel{9}4} = \frac{11900}{714}$

denominator= 7196

$\frac{8\cancel{9}95}{71\cancel{9}6} = \frac{895}{716}$

$\frac{17\cancel{9}90}{71\cancel{9}6} = \frac{1790}{716}$

$\frac{26\cancel{9}85}{71\cancel{9}6} = \frac{2685}{716}$

$\frac{44\cancel{9}75}{71\cancel{9}6} = \frac{4475}{716}$

$\frac{53\cancel{9}70}{71\cancel{9}6} = \frac{5370}{716}$

$\frac{62\cancel{9}65}{71\cancel{9}6} = \frac{6265}{716}$

$\frac{80\cancel{9}55}{71\cancel{9}6} = \frac{8055}{716}$

$\frac{89\cancel{9}50}{71\cancel{9}6} = \frac{8950}{716}$

$\frac{98\cancel{9}45}{71\cancel{9}6} = \frac{9845}{716}$

$\frac{116\cancel{9}35}{71\cancel{9}6} = \frac{11635}{716}$

$\frac{125\cancel{9}30}{71\cancel{9}6} = \frac{12530}{716}$

$\frac{134\cancel{9}25}{71\cancel{9}6} = \frac{13425}{716}$

$\frac{152\cancel{9}15}{71\cancel{9}6} = \frac{15215}{716}$

$\frac{161\cancel{9}10}{71\cancel{9}6} = \frac{16110}{716}$

$\frac{170\cancel{9}05}{71\cancel{9}6} = \frac{17005}{716}$

denominator= 7197

$\frac{11\cancel{9}95}{71\cancel{9}7} = \frac{1195}{717}$

$\frac{23\cancel{9}90}{71\cancel{9}7} = \frac{2390}{717}$

$\frac{47\cancel{9}80}{71\cancel{9}7} = \frac{4780}{717}$

$\frac{59\cancel{9}75}{71\cancel{9}7} = \frac{5975}{717}$

$\frac{83\cancel{9}65}{71\cancel{9}7} = \frac{8365}{717}$

$\frac{95\cancel{9}60}{71\cancel{9}7} = \frac{9560}{717}$

$\frac{119\cancel{9}50}{71\cancel{9}7} = \frac{11950}{717}$

$\frac{131\cancel{9}45}{71\cancel{9}7} = \frac{13145}{717}$

$\frac{155\cancel{9}35}{71\cancel{9}7} = \frac{15535}{717}$

$\frac{167\cancel{9}30}{71\cancel{9}7} = \frac{16730}{717}$

$\frac{191\cancel{9}20}{71\cancel{9}7} = \frac{19120}{717}$

$\frac{203\cancel{9}15}{71\cancel{9}7} = \frac{20315}{717}$

$\frac{227\cancel{9}05}{71\cancel{9}7} = \frac{22705}{717}$

$\frac{239\cancel{9}00}{71\cancel{9}7} = \frac{23900}{717}$

denominator= 7198

$\frac{17\cancel{9}95}{71\cancel{9}8} = \frac{1795}{718}$

$\frac{53\cancel{9}85}{71\cancel{9}8} = \frac{5385}{718}$

$\frac{89\cancel{9}75}{71\cancel{9}8} = \frac{8975}{718}$

$\frac{125\cancel{9}65}{71\cancel{9}8} = \frac{12565}{718}$

$\frac{161\cancel{9}55}{71\cancel{9}8} = \frac{16155}{718}$

$\frac{197\cancel{9}45}{71\cancel{9}8} = \frac{19745}{718}$

$\frac{233\cancel{9}35}{71\cancel{9}8} = \frac{23335}{718}$

$\frac{269\cancel{9}25}{71\cancel{9}8} = \frac{26925}{718}$

$\frac{305\cancel{9}15}{719\cancel{8}} = \frac{30515}{718}$

$\frac{3419\cancel{0}5}{719\cancel{8}} = \frac{34105}{718}$

denominator= 7220

$\frac{202\cancel{1}6}{722\cancel{0}} = \frac{2016}{720}$

$\frac{332\cancel{1}2}{722\cancel{0}} = \frac{3312}{720}$

$\frac{462\cancel{0}8}{722\cancel{0}} = \frac{4608}{720}$

$\frac{592\cancel{0}4}{722\cancel{0}} = \frac{5904}{720}$

denominator= 7231

$\frac{103\cancel{3}0}{723\cancel{1}} = \frac{1030}{721}$

$\frac{413\cancel{2}0}{723\cancel{1}} = \frac{4120}{721}$

$\frac{1033\cancel{0}0}{723\cancel{1}} = \frac{10300}{721}$

denominator= 7244

$\frac{2354\cancel{3}0}{724\cancel{4}} = \frac{23530}{724}$

$\frac{5614\cancel{1}0}{724\cancel{4}} = \frac{56110}{724}$

denominator= 7280

$\frac{318\cancel{5}0}{728\cancel{0}} = \frac{3150}{720}$

denominator= 7288

$\frac{318\cancel{8}5}{728\cancel{8}} = \frac{3185}{728}$

$\frac{1138\cancel{7}5}{728\cancel{8}} = \frac{11375}{728}$

$\frac{1548\cancel{7}0}{728\cancel{8}} = \frac{15470}{728}$

$\frac{1958\cancel{6}5}{728\cancel{8}} = \frac{19565}{728}$

$\frac{2368\cancel{6}0}{728\cancel{8}} = \frac{23660}{728}$

$\frac{2778\cancel{5}5}{728\cancel{8}} = \frac{27755}{728}$

$\frac{3188\cancel{5}0}{728\cancel{8}} = \frac{31850}{728}$

$\frac{359\cancel{8}45}{72\cancel{8}8} = \frac{35945}{728}$

$\frac{441\cancel{8}35}{72\cancel{8}8} = \frac{44135}{728}$

$\frac{482\cancel{8}30}{72\cancel{8}8} = \frac{48230}{728}$

$\frac{523\cancel{8}25}{72\cancel{8}8} = \frac{52325}{728}$

$\frac{564\cancel{8}20}{72\cancel{8}8} = \frac{56420}{728}$

$\frac{605\cancel{8}15}{72\cancel{8}8} = \frac{60515}{728}$

$\frac{646\cancel{8}10}{72\cancel{8}8} = \frac{64610}{728}$

$\frac{687\cancel{8}05}{72\cancel{8}8} = \frac{68705}{728}$

denominator= 7330

$\frac{18\cancel{3}25}{73\cancel{3}0} = \frac{1825}{730}$

$\frac{40\cancel{3}15}{73\cancel{3}0} = \frac{4015}{730}$

$\frac{62\cancel{3}05}{73\cancel{3}0} = \frac{6205}{730}$

denominator= 7332

$\frac{18\cancel{3}30}{73\cancel{3}2} = \frac{1830}{732}$

$\frac{40\cancel{3}26}{73\cancel{3}2} = \frac{4026}{732}$

$\frac{62\cancel{3}22}{73\cancel{3}2} = \frac{6222}{732}$

$\frac{84\cancel{3}18}{73\cancel{3}2} = \frac{8418}{732}$

$\frac{106\cancel{3}14}{73\cancel{3}2} = \frac{10614}{732}$

$\frac{128\cancel{3}10}{73\cancel{3}2} = \frac{12810}{732}$

$\frac{150\cancel{3}06}{73\cancel{3}2} = \frac{15006}{732}$

$\frac{172\cancel{3}02}{73\cancel{3}2} = \frac{17202}{732}$

denominator= 7361

$\frac{86\cancel{6}0}{73\cancel{6}1} = \frac{860}{731}$

$\frac{21\cancel{6}50}{73\cancel{6}1} = \frac{2150}{731}$

$\frac{346\cancel{6}40}{736\cancel{6}1} = \frac{3440}{731}$

$\frac{476\cancel{6}30}{736\cancel{6}1} = \frac{4730}{731}$

$\frac{606\cancel{6}20}{736\cancel{6}1} = \frac{6020}{731}$

$\frac{866\cancel{6}00}{736\cancel{6}1} = \frac{8600}{731}$

denominator= 7376

$\frac{1567\cancel{7}40}{737\cancel{7}6} = \frac{15640}{736}$

$\frac{2397\cancel{7}20}{737\cancel{7}6} = \frac{23920}{736}$

$\frac{3227\cancel{7}00}{737\cancel{7}6} = \frac{32200}{736}$

denominator= 7385

$\frac{168\cancel{8}80}{738\cancel{8}5} = \frac{1680}{735}$

$\frac{358\cancel{8}70}{738\cancel{8}5} = \frac{3570}{735}$

$\frac{548\cancel{8}60}{738\cancel{8}5} = \frac{5460}{735}$

$\frac{928\cancel{8}40}{738\cancel{8}5} = \frac{9240}{735}$

$\frac{1118\cancel{8}30}{738\cancel{8}5} = \frac{11130}{735}$

$\frac{1308\cancel{8}20}{738\cancel{8}5} = \frac{13020}{735}$

$\frac{1498\cancel{8}10}{738\cancel{8}5} = \frac{14910}{735}$

$\frac{1688\cancel{8}00}{738\cancel{8}5} = \frac{16800}{735}$

denominator= 7422

$\frac{2412\cancel{2}15}{742\cancel{2}2} = \frac{24115}{742}$

$\frac{5752\cancel{2}05}{742\cancel{2}2} = \frac{57505}{742}$

denominator= 7460

$\frac{186\cancel{6}50}{746\cancel{6}0} = \frac{1850}{740}$

$\frac{466\cancel{6}25}{746\cancel{6}0} = \frac{4625}{740}$

denominator= 7462

$\frac{26\cancel{6}5}{746\cancel{2}} = \frac{265}{742}$

$\frac{106\cancel{6}0}{746\cancel{2}} = \frac{1060}{742}$

$\frac{186\cancel{5}5}{746\cancel{2}} = \frac{1855}{742}$

$\frac{266\cancel{5}0}{746\cancel{2}} = \frac{2650}{742}$

$\frac{346\cancel{4}5}{746\cancel{2}} = \frac{3445}{742}$

$\frac{426\cancel{4}0}{746\cancel{2}} = \frac{4240}{742}$

$\frac{506\cancel{3}5}{746\cancel{2}} = \frac{5035}{742}$

$\frac{586\cancel{3}0}{746\cancel{2}} = \frac{5830}{742}$

$\frac{666\cancel{2}5}{746\cancel{2}} = \frac{6625}{742}$

$\frac{826\cancel{1}5}{746\cancel{2}} = \frac{8215}{742}$

$\frac{906\cancel{1}0}{746\cancel{2}} = \frac{9010}{742}$

$\frac{986\cancel{0}5}{746\cancel{2}} = \frac{9805}{742}$

$\frac{1066\cancel{0}0}{746\cancel{2}} = \frac{10600}{742}$

denominator= 7464

$\frac{46\cancel{6}5}{746\cancel{4}} = \frac{465}{744}$

$\frac{186\cancel{6}0}{746\cancel{4}} = \frac{1860}{744}$

$\frac{326\cancel{5}5}{746\cancel{4}} = \frac{3255}{744}$

$\frac{466\cancel{5}0}{746\cancel{4}} = \frac{4650}{744}$

$\frac{606\cancel{4}5}{746\cancel{4}} = \frac{6045}{744}$

$\frac{886\cancel{3}5}{746\cancel{4}} = \frac{8835}{744}$

$\frac{1026\cancel{3}0}{746\cancel{4}} = \frac{10230}{744}$

$\frac{1166\cancel{2}5}{746\cancel{4}} = \frac{11625}{744}$

$\frac{1306\cancel{2}0}{746\cancel{4}} = \frac{13020}{744}$

$\frac{1446\cancel{1}5}{746\cancel{4}} = \frac{14415}{744}$

$\frac{158\cancel{6}10}{74\cancel{6}4} = \frac{15810}{744}$

$\frac{172\cancel{6}05}{74\cancel{6}4} = \frac{17205}{744}$

denominator= 7466

$\frac{18\cancel{6}65}{74\cancel{6}6} = \frac{1865}{746}$

$\frac{130\cancel{6}55}{74\cancel{6}6} = \frac{13055}{746}$

$\frac{242\cancel{6}45}{74\cancel{6}6} = \frac{24245}{746}$

$\frac{354\cancel{6}35}{74\cancel{6}6} = \frac{35435}{746}$

$\frac{466\cancel{6}25}{74\cancel{6}6} = \frac{46625}{746}$

$\frac{578\cancel{6}15}{74\cancel{6}6} = \frac{57815}{746}$

$\frac{690\cancel{6}05}{74\cancel{6}6} = \frac{69005}{746}$

denominator= 7490

$\frac{2\cancel{9}96}{74\cancel{9}0} = \frac{296}{740}$

$\frac{5\cancel{9}92}{74\cancel{9}0} = \frac{592}{740}$

$\frac{8\cancel{9}88}{74\cancel{9}0} = \frac{888}{740}$

$\frac{11\cancel{9}84}{74\cancel{9}0} = \frac{1184}{740}$

$\frac{17\cancel{9}76}{74\cancel{9}0} = \frac{1776}{740}$

$\frac{20\cancel{9}72}{74\cancel{9}0} = \frac{2072}{740}$

$\frac{23\cancel{9}68}{74\cancel{9}0} = \frac{2368}{740}$

$\frac{26\cancel{9}64}{74\cancel{9}0} = \frac{2664}{740}$

$\frac{32\cancel{9}56}{74\cancel{9}0} = \frac{3256}{740}$

$\frac{35\cancel{9}52}{74\cancel{9}0} = \frac{3552}{740}$

$\frac{38\cancel{9}48}{74\cancel{9}0} = \frac{3848}{740}$

$\frac{41\cancel{9}44}{74\cancel{9}0} = \frac{4144}{740}$

$\frac{47\cancel{9}36}{74\cancel{9}0} = \frac{4736}{740}$

$\frac{50\cancel{9}32}{74\cancel{9}0} = \frac{5032}{740}$

$\frac{53\cancel{9}28}{74\cancel{9}0} = \frac{5328}{740}$

$\frac{56\cancel{9}24}{74\cancel{9}0} = \frac{5624}{740}$

$\frac{62\cancel{9}16}{74\cancel{9}0} = \frac{6216}{740}$

$\frac{65\cancel{9}12}{74\cancel{9}0} = \frac{6512}{740}$

$\frac{68\cancel{9}08}{74\cancel{9}0} = \frac{6808}{740}$

$\frac{71\cancel{9}04}{74\cancel{9}0} = \frac{7104}{740}$

denominator= 7491

$\frac{4\cancel{9}94}{74\cancel{9}1} = \frac{494}{741}$

$\frac{9\cancel{9}88}{74\cancel{9}1} = \frac{988}{741}$

$\frac{19\cancel{9}76}{74\cancel{9}1} = \frac{1976}{741}$

$\frac{24\cancel{9}70}{74\cancel{9}1} = \frac{2470}{741}$

$\frac{34\cancel{9}58}{74\cancel{9}1} = \frac{3458}{741}$

$\frac{39\cancel{9}52}{74\cancel{9}1} = \frac{3952}{741}$

$\frac{49\cancel{9}40}{74\cancel{9}1} = \frac{4940}{741}$

$\frac{54\cancel{9}34}{74\cancel{9}1} = \frac{5434}{741}$

$\frac{64\cancel{9}22}{74\cancel{9}1} = \frac{6422}{741}$

$\frac{69\cancel{9}16}{74\cancel{9}1} = \frac{6916}{741}$

$\frac{79\cancel{9}04}{74\cancel{9}1} = \frac{7904}{741}$

denominator= 7494

$\frac{4\cancel{9}96}{74\cancel{9}4} = \frac{496}{744}$

$\frac{9\cancel{9}92}{74\cancel{9}4} = \frac{992}{744}$

$\frac{19\cancel{9}84}{74\cancel{9}4} = \frac{1984}{744}$

$\frac{24\cancel{9}80}{74\cancel{9}4} = \frac{2480}{744}$

$\frac{34\cancel{9}72}{749\cancel{}4}$

$$\frac{34\cancel{9}72}{74\cancel{9}4} = \frac{3472}{744}$$

$$\frac{39\cancel{9}68}{74\cancel{9}4} = \frac{3968}{744}$$

$$\frac{49\cancel{9}60}{74\cancel{9}4} = \frac{4960}{744}$$

$$\frac{54\cancel{9}56}{74\cancel{9}4} = \frac{5456}{744}$$

$$\frac{64\cancel{9}48}{74\cancel{9}4} = \frac{6448}{744}$$

$$\frac{69\cancel{9}44}{74\cancel{9}4} = \frac{6944}{744}$$

$$\frac{79\cancel{9}36}{74\cancel{9}4} = \frac{7936}{744}$$

$$\frac{84\cancel{9}32}{74\cancel{9}4} = \frac{8432}{744}$$

$$\frac{94\cancel{9}24}{74\cancel{9}4} = \frac{9424}{744}$$

$$\frac{99\cancel{9}20}{74\cancel{9}4} = \frac{9920}{744}$$

$$\frac{109\cancel{9}12}{74\cancel{9}4} = \frac{10912}{744}$$

$$\frac{114\cancel{9}08}{74\cancel{9}4} = \frac{11408}{744}$$

$$\frac{124\cancel{9}00}{74\cancel{9}4} = \frac{12400}{744}$$

denominator= 7495

$$\frac{2\cancel{9}98}{74\cancel{9}5} = \frac{298}{745}$$

$$\frac{5\cancel{9}96}{74\cancel{9}5} = \frac{596}{745}$$

$$\frac{8\cancel{9}94}{74\cancel{9}5} = \frac{894}{745}$$

$$\frac{11\cancel{9}92}{74\cancel{9}5} = \frac{1192}{745}$$

$$\frac{17\cancel{9}88}{74\cancel{9}5} = \frac{1788}{745}$$

$$\frac{20\cancel{9}86}{74\cancel{9}5} = \frac{2086}{745}$$

$$\frac{23\cancel{9}84}{74\cancel{9}5} = \frac{2384}{745}$$

$$\frac{26\cancel{9}82}{74\cancel{9}5} = \frac{2682}{745}$$

$$\frac{32\cancel{9}78}{74\cancel{9}5} = \frac{3278}{745}$$

$$\frac{35\cancel{9}76}{74\cancel{9}5} = \frac{3576}{745}$$

$$\frac{38\cancel{9}74}{74\cancel{9}5} = \frac{3874}{745}$$

$$\frac{41\cancel{9}72}{74\cancel{9}5} = \frac{4172}{745}$$

$$\frac{47\cancel{9}68}{74\cancel{9}5} = \frac{4768}{745}$$

$$\frac{50\cancel{9}66}{74\cancel{9}5} = \frac{5066}{745}$$

$$\frac{53\cancel{9}64}{74\cancel{9}5} = \frac{5364}{745}$$

$$\frac{56\cancel{9}62}{74\cancel{9}5} = \frac{5662}{745}$$

$$\frac{62\cancel{9}58}{74\cancel{9}5} = \frac{6258}{745}$$

$$\frac{65\cancel{9}56}{74\cancel{9}5} = \frac{6556}{745}$$

$$\frac{68\cancel{9}54}{74\cancel{9}5} = \frac{6854}{745}$$

$$\frac{71\cancel{9}52}{74\cancel{9}5} = \frac{7152}{745}$$

$$\frac{77\cancel{9}48}{74\cancel{9}5} = \frac{7748}{745}$$

$$\frac{80\cancel{9}46}{74\cancel{9}5} = \frac{8046}{745}$$

$$\frac{83\cancel{9}44}{74\cancel{9}5} = \frac{8344}{745}$$

$$\frac{86\cancel{9}42}{74\cancel{9}5} = \frac{8642}{745}$$

$$\frac{92\cancel{9}38}{74\cancel{9}5} = \frac{9238}{745}$$

$$\frac{95\cancel{9}36}{74\cancel{9}5} = \frac{9536}{745}$$

$$\frac{98\cancel{9}34}{74\cancel{9}5} = \frac{9834}{745}$$

$$\frac{101\cancel{9}32}{74\cancel{9}5} = \frac{10132}{745}$$

$$\frac{107\cancel{9}28}{74\cancel{9}5} = \frac{10728}{745}$$

$$\frac{110\cancel{9}26}{74\cancel{9}5} = \frac{11026}{745}$$

$$\frac{113\cancel{9}24}{74\cancel{9}5} = \frac{11324}{745}$$

$$\frac{116\cancel{9}22}{74\cancel{9}5} = \frac{11622}{745}$$

$$\frac{122\cancel{9}18}{74\cancel{9}5} = \frac{12218}{745}$$

$\frac{125\cancel{9}16}{74\cancel{9}5} = \frac{12516}{745}$

$\frac{128\cancel{9}14}{74\cancel{9}5} = \frac{12814}{745}$

$\frac{131\cancel{9}12}{74\cancel{9}5} = \frac{13112}{745}$

$\frac{137\cancel{9}08}{74\cancel{9}5} = \frac{13708}{745}$

$\frac{140\cancel{9}06}{74\cancel{9}5} = \frac{14006}{745}$

$\frac{143\cancel{9}04}{74\cancel{9}5} = \frac{14304}{745}$

$\frac{146\cancel{9}02}{74\cancel{9}5} = \frac{14602}{745}$

denominator= 7497

$\frac{4\cancel{9}98}{74\cancel{9}7} = \frac{498}{747}$

$\frac{9\cancel{9}96}{74\cancel{9}7} = \frac{996}{747}$

$\frac{19\cancel{9}92}{74\cancel{9}7} = \frac{1992}{747}$

$\frac{24\cancel{9}90}{74\cancel{9}7} = \frac{2490}{747}$

$\frac{34\cancel{9}86}{74\cancel{9}7} = \frac{3486}{747}$

$\frac{39\cancel{9}84}{74\cancel{9}7} = \frac{3984}{747}$

$\frac{49\cancel{9}80}{74\cancel{9}7} = \frac{4980}{747}$

$\frac{54\cancel{9}78}{74\cancel{9}7} = \frac{5478}{747}$

$\frac{64\cancel{9}74}{74\cancel{9}7} = \frac{6474}{747}$

$\frac{69\cancel{9}72}{74\cancel{9}7} = \frac{6972}{747}$

$\frac{79\cancel{9}68}{74\cancel{9}7} = \frac{7968}{747}$

$\frac{84\cancel{9}66}{74\cancel{9}7} = \frac{8466}{747}$

$\frac{94\cancel{9}62}{74\cancel{9}7} = \frac{9462}{747}$

$\frac{99\cancel{9}60}{74\cancel{9}7} = \frac{9960}{747}$

$\frac{109\cancel{9}56}{74\cancel{9}7} = \frac{10956}{747}$

$\frac{114\cancel{9}54}{74\cancel{9}7} = \frac{11454}{747}$

$\frac{124\cancel{9}50}{749\cancel{7}} = \frac{12450}{747}$

$\frac{129\cancel{9}48}{749\cancel{7}} = \frac{12948}{747}$

$\frac{139\cancel{9}44}{749\cancel{7}} = \frac{13944}{747}$

$\frac{144\cancel{9}42}{749\cancel{7}} = \frac{14442}{747}$

$\frac{154\cancel{9}38}{749\cancel{7}} = \frac{15438}{747}$

$\frac{159\cancel{9}36}{749\cancel{7}} = \frac{15936}{747}$

$\frac{169\cancel{9}32}{749\cancel{7}} = \frac{16932}{747}$

$\frac{174\cancel{9}30}{749\cancel{7}} = \frac{17430}{747}$

$\frac{184\cancel{9}26}{749\cancel{7}} = \frac{18426}{747}$

$\frac{189\cancel{9}24}{749\cancel{7}} = \frac{18924}{747}$

$\frac{199\cancel{9}20}{749\cancel{7}} = \frac{19920}{747}$

$\frac{204\cancel{9}18}{749\cancel{7}} = \frac{20418}{747}$

$\frac{214\cancel{9}14}{749\cancel{7}} = \frac{21414}{747}$

$\frac{219\cancel{9}12}{749\cancel{7}} = \frac{21912}{747}$

$\frac{229\cancel{9}08}{749\cancel{7}} = \frac{22908}{747}$

$\frac{234\cancel{9}06}{749\cancel{7}} = \frac{23406}{747}$

$\frac{244\cancel{9}02}{749\cancel{7}} = \frac{24402}{747}$

$\frac{249\cancel{9}00}{749\cancel{7}} = \frac{24900}{747}$

denominator= 7550

$\frac{41\cancel{5}25}{755\cancel{0}} = \frac{4125}{750}$

denominator= 7552

$\frac{24\cancel{5}44}{755\cancel{2}} = \frac{2444}{752}$

$\frac{41\cancel{5}36}{755\cancel{2}} = \frac{4136}{752}$

$\frac{58\cancel{5}28}{755\cancel{2}} = \frac{5828}{752}$

$\frac{92\cancel{5}12}{75\cancel{5}2} = \frac{9212}{752}$

$\frac{109\cancel{5}04}{75\cancel{5}2} = \frac{10904}{752}$

denominator= 7554

$\frac{41\cancel{5}47}{75\cancel{5}4} = \frac{4147}{754}$

$\frac{109\cancel{5}33}{75\cancel{5}4} = \frac{10933}{754}$

$\frac{177\cancel{5}19}{75\cancel{5}4} = \frac{17719}{754}$

$\frac{245\cancel{5}05}{75\cancel{5}4} = \frac{24505}{754}$

denominator= 7590

$\frac{18\cancel{9}75}{75\cancel{9}0} = \frac{1875}{750}$

$\frac{56\cancel{9}25}{75\cancel{9}0} = \frac{5625}{750}$

denominator= 7592

$\frac{18\cancel{9}80}{75\cancel{9}2} = \frac{1880}{752}$

$\frac{56\cancel{9}40}{75\cancel{9}2} = \frac{5640}{752}$

$\frac{94\cancel{9}00}{75\cancel{9}2} = \frac{9400}{752}$

denominator= 7594

$\frac{18\cancel{9}85}{75\cancel{9}4} = \frac{1885}{754}$

$\frac{56\cancel{9}55}{75\cancel{9}4} = \frac{5655}{754}$

$\frac{94\cancel{9}25}{75\cancel{9}4} = \frac{9425}{754}$

denominator= 7596

$\frac{18\cancel{9}90}{75\cancel{9}6} = \frac{1890}{756}$

$\frac{56\cancel{9}70}{75\cancel{9}6} = \frac{5670}{756}$

$\frac{94\cancel{9}50}{75\cancel{9}6} = \frac{9450}{756}$

$\frac{132\cancel{9}30}{75\cancel{9}6} = \frac{13230}{756}$

$\frac{170\cancel{9}10}{75\cancel{9}6} = \frac{17010}{756}$

denominator= 7598

$\frac{18\cancel{9}95}{75\cancel{9}8} = \frac{1895}{758}$

$\frac{56\cancel{9}85}{75\cancel{9}8} = \frac{5685}{758}$

$\frac{94\cancel{9}75}{75\cancel{9}8} = \frac{9475}{758}$

$\frac{132\cancel{9}65}{75\cancel{9}8} = \frac{13265}{758}$

$\frac{170\cancel{9}55}{75\cancel{9}8} = \frac{17055}{758}$

$\frac{208\cancel{9}45}{75\cancel{9}8} = \frac{20845}{758}$

$\frac{246\cancel{9}35}{75\cancel{9}8} = \frac{24635}{758}$

$\frac{284\cancel{9}25}{75\cancel{9}8} = \frac{28425}{758}$

$\frac{322\cancel{9}15}{75\cancel{9}8} = \frac{32215}{758}$

$\frac{360\cancel{9}05}{75\cancel{9}8} = \frac{36005}{758}$

denominator= 7640

$\frac{33\cancel{4}25}{76\cancel{4}0} = \frac{3325}{760}$

denominator= 7644

$\frac{162\cancel{4}35}{76\cancel{4}4} = \frac{16235}{764}$

$\frac{248\cancel{4}30}{76\cancel{4}4} = \frac{24830}{764}$

$\frac{334\cancel{4}25}{76\cancel{4}4} = \frac{33425}{764}$

$\frac{506\cancel{4}15}{76\cancel{4}4} = \frac{50615}{764}$

$\frac{592\cancel{4}10}{76\cancel{4}4} = \frac{59210}{764}$

$\frac{678\cancel{4}05}{76\cancel{4}4} = \frac{67805}{764}$

denominator= 7688

$\frac{249\cancel{8}60}{76\cancel{8}8} = \frac{24960}{768}$

$\frac{595\cancel{8}20}{76\cancel{8}8} = \frac{59520}{768}$

denominator= 7693

$\frac{109\cancel{9}0}{76\cancel{9}3} = \frac{1090}{763}$

$\frac{219\cancel{8}0}{76\cancel{9}3} = \frac{2180}{763}$

$\frac{329\cancel{7}0}{76\cancel{9}3} = \frac{3270}{763}$

$\frac{439\cancel{6}0}{76\cancel{9}3} = \frac{4360}{763}$

$\frac{549\cancel{5}0}{76\cancel{9}3} = \frac{5450}{763}$

$\frac{659\cancel{4}0}{76\cancel{9}3} = \frac{6540}{763}$

$\frac{879\cancel{2}0}{76\cancel{9}3} = \frac{8720}{763}$

$\frac{989\cancel{1}0}{76\cancel{9}3} = \frac{9810}{763}$

$\frac{1099\cancel{0}0}{76\cancel{9}3} = \frac{10900}{763}$

denominator= 7730

$\frac{193\cancel{2}5}{77\cancel{3}0} = \frac{1925}{770}$

denominator= 7732

$\frac{193\cancel{3}0}{77\cancel{3}2} = \frac{1930}{772}$

$\frac{483\cancel{2}5}{77\cancel{3}2} = \frac{4825}{772}$

$\frac{1063\cancel{1}5}{77\cancel{3}2} = \frac{10615}{772}$

$\frac{1353\cancel{1}0}{77\cancel{3}2} = \frac{13510}{772}$

$\frac{1643\cancel{0}5}{77\cancel{3}2} = \frac{16405}{772}$

denominator= 7772

$\frac{427\cancel{4}6}{77\cancel{7}2} = \frac{4246}{772}$

denominator= 7774

$\frac{427\cancel{5}7}{77\cancel{7}4} = \frac{4257}{774}$

$\frac{1127\cancel{2}3}{77\cancel{7}4} = \frac{11223}{774}$

denominator= 7775

$\frac{217\cancel{7}0}{77\cancel{7}5} = \frac{2170}{775}$

$\frac{357\!\!\!/65}{777\!\!\!/5} = \frac{3565}{775}$

$\frac{497\!\!\!/60}{777\!\!\!/5} = \frac{4960}{775}$

$\frac{637\!\!\!/55}{777\!\!\!/5} = \frac{6355}{775}$

$\frac{917\!\!\!/45}{777\!\!\!/5} = \frac{9145}{775}$

$\frac{1057\!\!\!/40}{777\!\!\!/5} = \frac{10540}{775}$

$\frac{1197\!\!\!/35}{777\!\!\!/5} = \frac{11935}{775}$

$\frac{1337\!\!\!/30}{777\!\!\!/5} = \frac{13330}{775}$

$\frac{1617\!\!\!/20}{777\!\!\!/5} = \frac{16120}{775}$

$\frac{1757\!\!\!/15}{777\!\!\!/5} = \frac{17515}{775}$

$\frac{1897\!\!\!/10}{777\!\!\!/5} = \frac{18910}{775}$

$\frac{2037\!\!\!/05}{777\!\!\!/5} = \frac{20305}{775}$

denominator= 7776

$\frac{427\!\!\!/68}{777\!\!\!/6} = \frac{4268}{776}$

$\frac{1127\!\!\!/52}{777\!\!\!/6} = \frac{11252}{776}$

$\frac{1827\!\!\!/36}{777\!\!\!/6} = \frac{18236}{776}$

$\frac{2527\!\!\!/20}{777\!\!\!/6} = \frac{25220}{776}$

$\frac{3227\!\!\!/04}{777\!\!\!/6} = \frac{32204}{776}$

denominator= 7777

$\frac{177\!\!\!/76}{777\!\!\!/7} = \frac{1776}{777}$

$\frac{277\!\!\!/75}{777\!\!\!/7} = \frac{2775}{777}$

$\frac{377\!\!\!/74}{777\!\!\!/7} = \frac{3774}{777}$

$\frac{477\!\!\!/73}{777\!\!\!/7} = \frac{4773}{777}$

$\frac{577\!\!\!/72}{777\!\!\!/7} = \frac{5772}{777}$

$\frac{677\!\!\!/71}{777\!\!\!/7} = \frac{6771}{777}$

$$\frac{87\cancel{7}69}{77\cancel{7}7} = \frac{8769}{777}$$

$$\frac{97\cancel{7}68}{77\cancel{7}7} = \frac{9768}{777}$$

$$\frac{107\cancel{7}67}{77\cancel{7}7} = \frac{10767}{777}$$

$$\frac{117\cancel{7}66}{77\cancel{7}7} = \frac{11766}{777}$$

$$\frac{127\cancel{7}65}{77\cancel{7}7} = \frac{12765}{777}$$

$$\frac{137\cancel{7}64}{77\cancel{7}7} = \frac{13764}{777}$$

$$\frac{157\cancel{7}62}{77\cancel{7}7} = \frac{15762}{777}$$

$$\frac{167\cancel{7}61}{77\cancel{7}7} = \frac{16761}{777}$$

$$\frac{177\cancel{7}60}{77\cancel{7}7} = \frac{17760}{777}$$

$$\frac{187\cancel{7}59}{77\cancel{7}7} = \frac{18759}{777}$$

$$\frac{197\cancel{7}58}{77\cancel{7}7} = \frac{19758}{777}$$

$$\frac{207\cancel{7}57}{77\cancel{7}7} = \frac{20757}{777}$$

$$\frac{227\cancel{7}55}{77\cancel{7}7} = \frac{22755}{777}$$

$$\frac{237\cancel{7}54}{77\cancel{7}7} = \frac{23754}{777}$$

$$\frac{247\cancel{7}53}{77\cancel{7}7} = \frac{24753}{777}$$

$$\frac{257\cancel{7}52}{77\cancel{7}7} = \frac{25752}{777}$$

$$\frac{267\cancel{7}51}{77\cancel{7}7} = \frac{26751}{777}$$

$$\frac{277\cancel{7}50}{77\cancel{7}7} = \frac{27750}{777}$$

$$\frac{297\cancel{7}48}{77\cancel{7}7} = \frac{29748}{777}$$

$$\frac{307\cancel{7}47}{77\cancel{7}7} = \frac{30747}{777}$$

$$\frac{317\cancel{7}46}{77\cancel{7}7} = \frac{31746}{777}$$

$$\frac{327\cancel{7}45}{77\cancel{7}7} = \frac{32745}{777}$$

$$\frac{337\cancel{7}44}{77\cancel{7}7} = \frac{33744}{777}$$

$$\frac{3477\not{7}43}{777\not{7}} = \frac{34743}{777}$$

$$\frac{3677\not{7}41}{777\not{7}} = \frac{36741}{777}$$

$$\frac{3777\not{7}40}{777\not{7}} = \frac{37740}{777}$$

$$\frac{3877\not{7}39}{777\not{7}} = \frac{38739}{777}$$

$$\frac{3977\not{7}38}{777\not{7}} = \frac{39738}{777}$$

$$\frac{4077\not{7}37}{777\not{7}} = \frac{40737}{777}$$

$$\frac{4177\not{7}36}{777\not{7}} = \frac{41736}{777}$$

$$\frac{4377\not{7}34}{777\not{7}} = \frac{43734}{777}$$

$$\frac{4477\not{7}33}{777\not{7}} = \frac{44733}{777}$$

$$\frac{4577\not{7}32}{777\not{7}} = \frac{45732}{777}$$

$$\frac{4677\not{7}31}{777\not{7}} = \frac{46731}{777}$$

$$\frac{4777\not{7}30}{777\not{7}} = \frac{47730}{777}$$

$$\frac{4877\not{7}29}{777\not{7}} = \frac{48729}{777}$$

$$\frac{5077\not{7}27}{777\not{7}} = \frac{50727}{777}$$

$$\frac{5177\not{7}26}{777\not{7}} = \frac{51726}{777}$$

$$\frac{5277\not{7}25}{777\not{7}} = \frac{52725}{777}$$

$$\frac{5377\not{7}24}{777\not{7}} = \frac{53724}{777}$$

$$\frac{5477\not{7}23}{777\not{7}} = \frac{54723}{777}$$

$$\frac{5577\not{7}22}{777\not{7}} = \frac{55722}{777}$$

$$\frac{5777\not{7}20}{777\not{7}} = \frac{57720}{777}$$

$$\frac{5877\not{7}19}{777\not{7}} = \frac{58719}{777}$$

$$\frac{5977\not{7}18}{777\not{7}} = \frac{59718}{777}$$

$$\frac{6077\not{7}17}{777\not{7}} = \frac{60717}{777}$$

$\frac{617\cancel{7}16}{77\cancel{7}7} = \frac{61716}{777}$

$\frac{627\cancel{7}15}{77\cancel{7}7} = \frac{62715}{777}$

$\frac{647\cancel{7}13}{77\cancel{7}7} = \frac{64713}{777}$

$\frac{657\cancel{7}12}{77\cancel{7}7} = \frac{65712}{777}$

$\frac{667\cancel{7}11}{77\cancel{7}7} = \frac{66711}{777}$

$\frac{677\cancel{7}10}{77\cancel{7}7} = \frac{67710}{777}$

$\frac{687\cancel{7}09}{77\cancel{7}7} = \frac{68709}{777}$

$\frac{697\cancel{7}08}{77\cancel{7}7} = \frac{69708}{777}$

$\frac{717\cancel{7}06}{77\cancel{7}7} = \frac{71706}{777}$

$\frac{727\cancel{7}05}{77\cancel{7}7} = \frac{72705}{777}$

$\frac{737\cancel{7}04}{77\cancel{7}7} = \frac{73704}{777}$

$\frac{747\cancel{7}03}{77\cancel{7}7} = \frac{74703}{777}$

$\frac{757\cancel{7}02}{77\cancel{7}7} = \frac{75702}{777}$

$\frac{767\cancel{7}01}{77\cancel{7}7} = \frac{76701}{777}$

denominator= 7791

$\frac{12\cancel{9}85}{77\cancel{9}1} = \frac{1285}{771}$

$\frac{25\cancel{9}70}{77\cancel{9}1} = \frac{2570}{771}$

$\frac{51\cancel{9}40}{77\cancel{9}1} = \frac{5140}{771}$

$\frac{64\cancel{9}25}{77\cancel{9}1} = \frac{6425}{771}$

denominator= 7794

$\frac{12\cancel{9}90}{77\cancel{9}4} = \frac{1290}{774}$

$\frac{25\cancel{9}80}{77\cancel{9}4} = \frac{2580}{774}$

$\frac{51\cancel{9}60}{77\cancel{9}4} = \frac{5160}{774}$

$\frac{64\cancel{9}50}{77\cancel{9}4} = \frac{6450}{774}$

$\frac{90\cancel{9}30}{77\cancel{9}4} = \frac{9030}{774}$

$\frac{103\cancel{9}20}{77\cancel{9}4} = \frac{10320}{774}$

$\frac{129\cancel{9}00}{77\cancel{9}4} = \frac{12900}{774}$

denominator= 7797

$\frac{12\cancel{9}95}{77\cancel{9}7} = \frac{1295}{777}$

$\frac{25\cancel{9}90}{77\cancel{9}7} = \frac{2590}{777}$

$\frac{51\cancel{9}80}{77\cancel{9}7} = \frac{5180}{777}$

$\frac{64\cancel{9}75}{77\cancel{9}7} = \frac{6475}{777}$

$\frac{90\cancel{9}65}{77\cancel{9}7} = \frac{9065}{777}$

$\frac{103\cancel{9}60}{77\cancel{9}7} = \frac{10360}{777}$

$\frac{129\cancel{9}50}{77\cancel{9}7} = \frac{12950}{777}$

$\frac{142\cancel{9}45}{77\cancel{9}7} = \frac{14245}{777}$

$\frac{168\cancel{9}35}{77\cancel{9}7} = \frac{16835}{777}$

$\frac{181\cancel{9}30}{77\cancel{9}7} = \frac{18130}{777}$

$\frac{207\cancel{9}20}{77\cancel{9}7} = \frac{20720}{777}$

$\frac{220\cancel{9}15}{77\cancel{9}7} = \frac{22015}{777}$

$\frac{246\cancel{9}05}{77\cancel{9}7} = \frac{24605}{777}$

$\frac{259\cancel{9}00}{77\cancel{9}7} = \frac{25900}{777}$

denominator= 7821

$\frac{14\cancel{2}20}{78\cancel{2}1} = \frac{1420}{781}$

$\frac{46\cancel{2}15}{78\cancel{2}1} = \frac{4615}{781}$

$\frac{110\cancel{2}05}{78\cancel{2}1} = \frac{11005}{781}$

$\frac{142\cancel{2}00}{78\cancel{2}1} = \frac{14200}{781}$

denominator= 7822

$\frac{254\cancel{2}15}{78\cancel{2}2} = \frac{25415}{782}$

$\frac{606\cancel{2}05}{78\cancel{2}2} = \frac{60605}{782}$

denominator= 7854

$\frac{179\cancel{5}20}{78\cancel{5}4} = \frac{17920}{784}$

$\frac{280\cancel{5}00}{78\cancel{5}4} = \frac{28000}{784}$

denominator= 7860

$\frac{19\cancel{6}50}{78\cancel{6}0} = \frac{1950}{780}$

denominator= 7862

$\frac{19\cancel{6}55}{78\cancel{6}2} = \frac{1955}{782}$

denominator= 7864

$\frac{19\cancel{6}60}{78\cancel{6}4} = \frac{1960}{784}$

$\frac{137\cancel{6}20}{78\cancel{6}4} = \frac{13720}{784}$

denominator= 7866

$\frac{19\cancel{6}65}{78\cancel{6}6} = \frac{1965}{786}$

$\frac{137\cancel{6}55}{78\cancel{6}6} = \frac{13755}{786}$

$\frac{255\cancel{6}45}{78\cancel{6}6} = \frac{25545}{786}$

$\frac{373\cancel{6}35}{78\cancel{6}6} = \frac{37335}{786}$

$\frac{491\cancel{6}25}{78\cancel{6}6} = \frac{49125}{786}$

$\frac{609\cancel{6}15}{78\cancel{6}6} = \frac{60915}{786}$

$\frac{727\cancel{6}05}{78\cancel{6}6} = \frac{72705}{786}$

denominator= 7931

$\frac{11\cancel{3}30}{79\cancel{3}1} = \frac{1130}{791}$

$\frac{28\cancel{3}25}{79\cancel{3}1} = \frac{2825}{791}$

$\frac{45\cancel{3}20}{79\cancel{3}1} = \frac{4520}{791}$

$\frac{62\cancel{3}15}{79\cancel{3}1} = \frac{6215}{791}$

$\frac{96\cancel{3}05}{79\cancel{3}1} = \frac{9605}{791}$

$\frac{113\cancel{3}00}{79\cancel{3}1} = \frac{11300}{791}$

denominator= 7942

$\frac{1\cancel{4}44}{79\cancel{4}2} = \frac{144}{792}$

$\frac{14\cancel{4}40}{79\cancel{4}2} = \frac{1440}{792}$

$\frac{27\cancel{4}36}{79\cancel{4}2} = \frac{2736}{792}$

$\frac{40\cancel{4}32}{79\cancel{4}2} = \frac{4032}{792}$

$\frac{53\cancel{4}28}{79\cancel{4}2} = \frac{5328}{792}$

$\frac{66\cancel{4}24}{79\cancel{4}2} = \frac{6624}{792}$

$\frac{92\cancel{4}16}{79\cancel{4}2} = \frac{9216}{792}$

$\frac{105\cancel{4}12}{79\cancel{4}2} = \frac{10512}{792}$

$\frac{118\cancel{4}08}{79\cancel{4}2} = \frac{11808}{792}$

$\frac{131\cancel{4}04}{79\cancel{4}2} = \frac{13104}{792}$

$\frac{144\cancel{4}00}{79\cancel{4}2} = \frac{14400}{792}$

denominator= 7943

$\frac{2\cancel{4}44}{79\cancel{4}3} = \frac{244}{793}$

$\frac{13\cancel{4}42}{79\cancel{4}3} = \frac{1342}{793}$

$\frac{24\cancel{4}40}{79\cancel{4}3} = \frac{2440}{793}$

$\frac{35\cancel{4}38}{79\cancel{4}3} = \frac{3538}{793}$

$\frac{46\cancel{4}36}{79\cancel{4}3} = \frac{4636}{793}$

$\frac{57\cancel{4}34}{79\cancel{4}3} = \frac{5734}{793}$

$\frac{68\cancel{4}32}{79\cancel{4}3} = \frac{6832}{793}$

$\frac{90\cancel{4}28}{79\cancel{4}3} = \frac{9028}{793}$

$\frac{101\cancel{4}26}{79\cancel{4}3} = \frac{10126}{793}$

$\frac{112\cancel{4}24}{79\cancel{4}3} = \frac{11224}{793}$

$\frac{123\cancel{4}22}{79\cancel{4}3} = \frac{12322}{793}$

$\frac{134\cancel{4}20}{79\cancel{4}3} = \frac{13420}{793}$

$\frac{145\cancel{4}18}{79\cancel{4}3} = \frac{14518}{793}$

$\frac{156\cancel{4}16}{79\cancel{4}3} = \frac{15616}{793}$

$\frac{167\cancel{4}14}{79\cancel{4}3} = \frac{16714}{793}$

$\frac{178\cancel{4}12}{79\cancel{4}3} = \frac{17812}{793}$

$\frac{189\cancel{4}10}{79\cancel{4}3} = \frac{18910}{793}$

$\frac{200\cancel{4}08}{79\cancel{4}3} = \frac{20008}{793}$

$\frac{211\cancel{4}06}{79\cancel{4}3} = \frac{21106}{793}$

$\frac{233\cancel{4}02}{79\cancel{4}3} = \frac{23302}{793}$

$\frac{244\cancel{4}00}{79\cancel{4}3} = \frac{24400}{793}$

denominator= 7954

$\frac{258\cancel{5}05}{79\cancel{5}4} = \frac{25805}{794}$

denominator= 7990

$\frac{3\cancel{9}95}{79\cancel{9}0} = \frac{395}{790}$

$\frac{11\cancel{9}85}{79\cancel{9}0} = \frac{1185}{790}$

$\frac{19\cancel{9}75}{79\cancel{9}0} = \frac{1975}{790}$

$\frac{27\cancel{9}65}{79\cancel{9}0} = \frac{2765}{790}$

$\frac{35\cancel{9}55}{79\cancel{9}0} = \frac{3555}{790}$

$\frac{43\cancel{9}45}{79\cancel{9}0} = \frac{4345}{790}$

$\frac{51\cancel{9}35}{79\cancel{9}0} = \frac{5135}{790}$

$\frac{59\cancel{9}25}{79\cancel{9}0} = \frac{5925}{790}$

$\frac{67\cancel{9}15}{79\cancel{9}0} = \frac{6715}{790}$

$\frac{75\cancel{9}05}{79\cancel{9}0} = \frac{7505}{790}$

denominator= 7994

$\frac{3\cancel{9}97}{79\cancel{9}4} = \frac{397}{794}$

$\frac{11\cancel{9}91}{79\cancel{9}4} = \frac{1191}{794}$

$\frac{19\cancel{9}85}{79\cancel{9}4} = \frac{1985}{794}$

$\frac{27\cancel{9}79}{79\cancel{9}4} = \frac{2779}{794}$

$\frac{35\cancel{9}73}{79\cancel{9}4} = \frac{3573}{794}$

$\frac{43\cancel{9}67}{79\cancel{9}4} = \frac{4367}{794}$

$\frac{51\cancel{9}61}{79\cancel{9}4} = \frac{5161}{794}$

$\frac{59\cancel{9}55}{79\cancel{9}4} = \frac{5955}{794}$

$\frac{67\cancel{9}49}{79\cancel{9}4} = \frac{6749}{794}$

$\frac{75\cancel{9}43}{79\cancel{9}4} = \frac{7543}{794}$

$\frac{83\cancel{9}37}{79\cancel{9}4} = \frac{8337}{794}$

$\frac{91\cancel{9}31}{79\cancel{9}4} = \frac{9131}{794}$

$\frac{99\cancel{9}25}{79\cancel{9}4} = \frac{9925}{794}$

$\frac{107\cancel{9}19}{79\cancel{9}4} = \frac{10719}{794}$

$\frac{115\cancel{9}13}{79\cancel{9}4} = \frac{11513}{794}$

$\frac{123\cancel{9}07}{79\cancel{9}4} = \frac{12307}{794}$

$\frac{131\cancel{9}01}{79\cancel{9}4} = \frac{13101}{794}$

denominator= 7996

$\frac{1\cancel{9}99}{79\cancel{9}6} = \frac{199}{796}$

$\frac{3\cancel{9}98}{79\cancel{9}6} = \frac{398}{796}$

$\frac{5\cancel{9}97}{79\cancel{9}6} = \frac{597}{796}$

$$\frac{99\cancel{9}5}{79\cancel{9}6} = \frac{995}{796}$$

$$\frac{11\cancel{9}94}{79\cancel{9}6} = \frac{1194}{796}$$

$$\frac{13\cancel{9}93}{79\cancel{9}6} = \frac{1393}{796}$$

$$\frac{17\cancel{9}91}{79\cancel{9}6} = \frac{1791}{796}$$

$$\frac{19\cancel{9}90}{79\cancel{9}6} = \frac{1990}{796}$$

$$\frac{21\cancel{9}89}{79\cancel{9}6} = \frac{2189}{796}$$

$$\frac{25\cancel{9}87}{79\cancel{9}6} = \frac{2587}{796}$$

$$\frac{27\cancel{9}86}{79\cancel{9}6} = \frac{2786}{796}$$

$$\frac{29\cancel{9}85}{79\cancel{9}6} = \frac{2985}{796}$$

$$\frac{33\cancel{9}83}{79\cancel{9}6} = \frac{3383}{796}$$

$$\frac{35\cancel{9}82}{79\cancel{9}6} = \frac{3582}{796}$$

$$\frac{37\cancel{9}81}{79\cancel{9}6} = \frac{3781}{796}$$

$$\frac{41\cancel{9}79}{79\cancel{9}6} = \frac{4179}{796}$$

$$\frac{43\cancel{9}78}{79\cancel{9}6} = \frac{4378}{796}$$

$$\frac{45\cancel{9}77}{79\cancel{9}6} = \frac{4577}{796}$$

$$\frac{49\cancel{9}75}{79\cancel{9}6} = \frac{4975}{796}$$

$$\frac{51\cancel{9}74}{79\cancel{9}6} = \frac{5174}{796}$$

$$\frac{53\cancel{9}73}{79\cancel{9}6} = \frac{5373}{796}$$

$$\frac{57\cancel{9}71}{79\cancel{9}6} = \frac{5771}{796}$$

$$\frac{59\cancel{9}70}{79\cancel{9}6} = \frac{5970}{796}$$

$$\frac{61\cancel{9}69}{79\cancel{9}6} = \frac{6169}{796}$$

$$\frac{65\cancel{9}67}{79\cancel{9}6} = \frac{6567}{796}$$

$$\frac{67\cancel{9}66}{79\cancel{9}6} = \frac{6766}{796}$$

$$\frac{69\cancel{9}65}{79\cancel{9}6} = \frac{6965}{796}$$

$$\frac{73\cancel{9}63}{79\cancel{9}6} = \frac{7363}{796}$$

$$\frac{75\cancel{9}62}{79\cancel{9}6} = \frac{7562}{796}$$

$$\frac{77\cancel{9}61}{79\cancel{9}6} = \frac{7761}{796}$$

$$\frac{81\cancel{9}59}{79\cancel{9}6} = \frac{8159}{796}$$

$$\frac{83\cancel{9}58}{79\cancel{9}6} = \frac{8358}{796}$$

$$\frac{85\cancel{9}57}{79\cancel{9}6} = \frac{8557}{796}$$

$$\frac{89\cancel{9}55}{79\cancel{9}6} = \frac{8955}{796}$$

$$\frac{91\cancel{9}54}{79\cancel{9}6} = \frac{9154}{796}$$

$$\frac{93\cancel{9}53}{79\cancel{9}6} = \frac{9353}{796}$$

$$\frac{97\cancel{9}51}{79\cancel{9}6} = \frac{9751}{796}$$

$$\frac{99\cancel{9}50}{79\cancel{9}6} = \frac{9950}{796}$$

$$\frac{101\cancel{9}49}{79\cancel{9}6} = \frac{10149}{796}$$

$$\frac{105\cancel{9}47}{79\cancel{9}6} = \frac{10547}{796}$$

$$\frac{107\cancel{9}46}{79\cancel{9}6} = \frac{10746}{796}$$

$$\frac{109\cancel{9}45}{79\cancel{9}6} = \frac{10945}{796}$$

$$\frac{113\cancel{9}43}{79\cancel{9}6} = \frac{11343}{796}$$

$$\frac{115\cancel{9}42}{79\cancel{9}6} = \frac{11542}{796}$$

$$\frac{117\cancel{9}41}{79\cancel{9}6} = \frac{11741}{796}$$

$$\frac{121\cancel{9}39}{79\cancel{9}6} = \frac{12139}{796}$$

$$\frac{123\cancel{9}38}{79\cancel{9}6} = \frac{12338}{796}$$

$$\frac{125\cancel{9}37}{79\cancel{9}6} = \frac{12537}{796}$$

$$\frac{129\cancel{9}35}{79\cancel{9}6} = \frac{12935}{796}$$

$$\frac{131\cancel{9}34}{79\cancel{9}6} = \frac{13134}{796}$$

$$\frac{133\cancel{9}33}{79\cancel{9}6} = \frac{13333}{796}$$

$$\frac{137\cancel{9}31}{79\cancel{9}6} = \frac{13731}{796}$$

$$\frac{139\cancel{9}30}{79\cancel{9}6} = \frac{13930}{796}$$

$$\frac{141\cancel{9}29}{79\cancel{9}6} = \frac{14129}{796}$$

$$\frac{145\cancel{9}27}{79\cancel{9}6} = \frac{14527}{796}$$

$$\frac{147\cancel{9}26}{79\cancel{9}6} = \frac{14726}{796}$$

$$\frac{149\cancel{9}25}{79\cancel{9}6} = \frac{14925}{796}$$

$$\frac{153\cancel{9}23}{79\cancel{9}6} = \frac{15323}{796}$$

$$\frac{155\cancel{9}22}{79\cancel{9}6} = \frac{15522}{796}$$

$$\frac{157\cancel{9}21}{79\cancel{9}6} = \frac{15721}{796}$$

$$\frac{161\cancel{9}19}{79\cancel{9}6} = \frac{16119}{796}$$

$$\frac{163\cancel{9}18}{79\cancel{9}6} = \frac{16318}{796}$$

$$\frac{165\cancel{9}17}{79\cancel{9}6} = \frac{16517}{796}$$

$$\frac{169\cancel{9}15}{79\cancel{9}6} = \frac{16915}{796}$$

$$\frac{171\cancel{9}14}{79\cancel{9}6} = \frac{17114}{796}$$

$$\frac{173\cancel{9}13}{79\cancel{9}6} = \frac{17313}{796}$$

$$\frac{177\cancel{9}11}{79\cancel{9}6} = \frac{17711}{796}$$

$$\frac{179\cancel{9}10}{79\cancel{9}6} = \frac{17910}{796}$$

$$\frac{181\cancel{9}09}{79\cancel{9}6} = \frac{18109}{796}$$

$$\frac{185\cancel{9}07}{79\cancel{9}6} = \frac{18507}{796}$$

$$\frac{187\cancel{9}06}{79\cancel{9}6} = \frac{18706}{796}$$

$$\frac{189\cancel{9}05}{79\cancel{9}6} = \frac{18905}{796}$$

$\frac{193\cancel{9}03}{79\cancel{9}6} = \frac{19303}{796}$

$\frac{195\cancel{9}02}{79\cancel{9}6} = \frac{19502}{796}$

$\frac{197\cancel{9}01}{79\cancel{9}6} = \frac{19701}{796}$

denominator= 7998

$\frac{3\cancel{9}99}{79\cancel{9}8} = \frac{399}{798}$

$\frac{11\cancel{9}97}{79\cancel{9}8} = \frac{1197}{798}$

$\frac{19\cancel{9}95}{79\cancel{9}8} = \frac{1995}{798}$

$\frac{27\cancel{9}93}{79\cancel{9}8} = \frac{2793}{798}$

$\frac{35\cancel{9}91}{79\cancel{9}8} = \frac{3591}{798}$

$\frac{43\cancel{9}89}{79\cancel{9}8} = \frac{4389}{798}$

$\frac{51\cancel{9}87}{79\cancel{9}8} = \frac{5187}{798}$

$\frac{59\cancel{9}85}{79\cancel{9}8} = \frac{5985}{798}$

$\frac{67\cancel{9}83}{79\cancel{9}8} = \frac{6783}{798}$

$\frac{75\cancel{9}81}{79\cancel{9}8} = \frac{7581}{798}$

$\frac{83\cancel{9}79}{79\cancel{9}8} = \frac{8379}{798}$

$\frac{91\cancel{9}77}{79\cancel{9}8} = \frac{9177}{798}$

$\frac{99\cancel{9}75}{79\cancel{9}8} = \frac{9975}{798}$

$\frac{107\cancel{9}73}{79\cancel{9}8} = \frac{10773}{798}$

$\frac{115\cancel{9}71}{79\cancel{9}8} = \frac{11571}{798}$

$\frac{123\cancel{9}69}{79\cancel{9}8} = \frac{12369}{798}$

$\frac{131\cancel{9}67}{79\cancel{9}8} = \frac{13167}{798}$

$\frac{139\cancel{9}65}{79\cancel{9}8} = \frac{13965}{798}$

$\frac{147\cancel{9}63}{79\cancel{9}8} = \frac{14763}{798}$

$\frac{155\cancel{9}61}{79\cancel{9}8} = \frac{15561}{798}$

$$\frac{163\cancel{9}59}{79\cancel{9}8} = \frac{16359}{798}$$

$$\frac{171\cancel{9}57}{79\cancel{9}8} = \frac{17157}{798}$$

$$\frac{179\cancel{9}55}{79\cancel{9}8} = \frac{17955}{798}$$

$$\frac{187\cancel{9}53}{79\cancel{9}8} = \frac{18753}{798}$$

$$\frac{195\cancel{9}51}{79\cancel{9}8} = \frac{19551}{798}$$

$$\frac{203\cancel{9}49}{79\cancel{9}8} = \frac{20349}{798}$$

$$\frac{211\cancel{9}47}{79\cancel{9}8} = \frac{21147}{798}$$

$$\frac{219\cancel{9}45}{79\cancel{9}8} = \frac{21945}{798}$$

$$\frac{227\cancel{9}43}{79\cancel{9}8} = \frac{22743}{798}$$

$$\frac{235\cancel{9}41}{79\cancel{9}8} = \frac{23541}{798}$$

$$\frac{243\cancel{9}39}{79\cancel{9}8} = \frac{24339}{798}$$

$$\frac{251\cancel{9}37}{79\cancel{9}8} = \frac{25137}{798}$$

$$\frac{259\cancel{9}35}{79\cancel{9}8} = \frac{25935}{798}$$

$$\frac{267\cancel{9}33}{79\cancel{9}8} = \frac{26733}{798}$$

$$\frac{275\cancel{9}31}{79\cancel{9}8} = \frac{27531}{798}$$

$$\frac{283\cancel{9}29}{79\cancel{9}8} = \frac{28329}{798}$$

$$\frac{291\cancel{9}27}{79\cancel{9}8} = \frac{29127}{798}$$

$$\frac{299\cancel{9}25}{79\cancel{9}8} = \frac{29925}{798}$$

$$\frac{307\cancel{9}23}{79\cancel{9}8} = \frac{30723}{798}$$

$$\frac{315\cancel{9}21}{79\cancel{9}8} = \frac{31521}{798}$$

$$\frac{323\cancel{9}19}{79\cancel{9}8} = \frac{32319}{798}$$

$$\frac{331\cancel{9}17}{79\cancel{9}8} = \frac{33117}{798}$$

$$\frac{339\cancel{9}15}{79\cancel{9}8} = \frac{33915}{798}$$

$$\frac{347\cancel{9}13}{79\cancel{9}8} = \frac{34713}{798}$$

$$\frac{355\cancel{9}11}{79\cancel{9}8} = \frac{35511}{798}$$

$$\frac{363\cancel{9}09}{79\cancel{9}8} = \frac{36309}{798}$$

$$\frac{371\cancel{9}07}{79\cancel{9}8} = \frac{37107}{798}$$

$$\frac{379\cancel{9}05}{79\cancel{9}8} = \frac{37905}{798}$$

$$\frac{387\cancel{9}03}{79\cancel{9}8} = \frac{38703}{798}$$

$$\frac{395\cancel{9}01}{79\cancel{9}8} = \frac{39501}{798}$$

denominator= 8044

$$\frac{261\cancel{4}30}{804\cancel{4}} = \frac{26130}{804}$$

$$\frac{6234\cancel{4}10}{804\cancel{4}} = \frac{62310}{804}$$

denominator= 8050

$$\frac{22\cancel{5}40}{80\cancel{5}0} = \frac{2240}{800}$$

$$\frac{51\cancel{5}20}{80\cancel{5}0} = \frac{5120}{800}$$

denominator= 8055

$$\frac{22\cancel{5}54}{80\cancel{5}5} = \frac{2254}{805}$$

$$\frac{51\cancel{5}52}{80\cancel{5}5} = \frac{5152}{805}$$

$$\frac{109\cancel{5}48}{80\cancel{5}5} = \frac{10948}{805}$$

$$\frac{138\cancel{5}46}{80\cancel{5}5} = \frac{13846}{805}$$

$$\frac{167\cancel{5}44}{80\cancel{5}5} = \frac{16744}{805}$$

$$\frac{196\cancel{5}42}{80\cancel{5}5} = \frac{19642}{805}$$

$$\frac{254\cancel{5}38}{80\cancel{5}5} = \frac{25438}{805}$$

$$\frac{283\cancel{5}36}{80\cancel{5}5} = \frac{28336}{805}$$

$$\frac{312\cancel{5}34}{80\cancel{5}5} = \frac{31234}{805}$$

$$\frac{341\cancel{5}32}{80\cancel{5}5} = \frac{34132}{805}$$

$\frac{399\cancel{5}28}{80\cancel{5}5} = \frac{39928}{805}$

$\frac{428\cancel{5}26}{80\cancel{5}5} = \frac{42826}{805}$

$\frac{457\cancel{5}24}{80\cancel{5}5} = \frac{45724}{805}$

$\frac{486\cancel{5}22}{80\cancel{5}5} = \frac{48622}{805}$

$\frac{544\cancel{5}18}{80\cancel{5}5} = \frac{54418}{805}$

$\frac{573\cancel{5}16}{80\cancel{5}5} = \frac{57316}{805}$

$\frac{602\cancel{5}14}{80\cancel{5}5} = \frac{60214}{805}$

$\frac{631\cancel{5}12}{80\cancel{5}5} = \frac{63112}{805}$

$\frac{689\cancel{5}08}{80\cancel{5}5} = \frac{68908}{805}$

$\frac{718\cancel{5}06}{80\cancel{5}5} = \frac{71806}{805}$

$\frac{747\cancel{5}04}{80\cancel{5}5} = \frac{74704}{805}$

$\frac{776\cancel{5}02}{80\cancel{5}5} = \frac{77602}{805}$

denominator= 8063

$\frac{36\cancel{6}5}{80\cancel{6}3} = \frac{365}{803}$

$\frac{146\cancel{6}0}{80\cancel{6}3} = \frac{1460}{803}$

$\frac{256\cancel{5}5}{80\cancel{6}3} = \frac{2555}{803}$

$\frac{366\cancel{5}0}{80\cancel{6}3} = \frac{3650}{803}$

$\frac{476\cancel{4}5}{80\cancel{6}3} = \frac{4745}{803}$

$\frac{586\cancel{4}0}{80\cancel{6}3} = \frac{5840}{803}$

$\frac{696\cancel{3}5}{80\cancel{6}3} = \frac{6935}{803}$

$\frac{916\cancel{2}5}{80\cancel{6}3} = \frac{9125}{803}$

$\frac{1026\cancel{2}0}{80\cancel{6}3} = \frac{10220}{803}$

$\frac{1136\cancel{1}5}{80\cancel{6}3} = \frac{11315}{803}$

$\frac{1246\cancel{1}0}{80\cancel{6}3} = \frac{12410}{803}$

$\frac{135\cancel{6}05}{80\cancel{6}3} = \frac{13505}{803}$

$\frac{146\cancel{6}00}{80\cancel{6}3} = \frac{14600}{803}$

denominator= 8085

$\frac{28\cancel{8}75}{80\cancel{8}5} = \frac{2875}{805}$

$\frac{132\cancel{8}25}{80\cancel{8}5} = \frac{13225}{805}$

$\frac{184\cancel{8}00}{80\cancel{8}5} = \frac{18400}{805}$

denominator= 8086

$\frac{10\cancel{8}85}{80\cancel{8}6} = \frac{1085}{806}$

$\frac{24\cancel{8}80}{80\cancel{8}6} = \frac{2480}{806}$

$\frac{38\cancel{8}75}{80\cancel{8}6} = \frac{3875}{806}$

$\frac{52\cancel{8}70}{80\cancel{8}6} = \frac{5270}{806}$

$\frac{66\cancel{8}65}{80\cancel{8}6} = \frac{6665}{806}$

$\frac{94\cancel{8}55}{80\cancel{8}6} = \frac{9455}{806}$

$\frac{108\cancel{8}50}{80\cancel{8}6} = \frac{10850}{806}$

$\frac{122\cancel{8}45}{80\cancel{8}6} = \frac{12245}{806}$

$\frac{136\cancel{8}40}{80\cancel{8}6} = \frac{13640}{806}$

$\frac{150\cancel{8}35}{80\cancel{8}6} = \frac{15035}{806}$

$\frac{164\cancel{8}30}{80\cancel{8}6} = \frac{16430}{806}$

$\frac{178\cancel{8}25}{80\cancel{8}6} = \frac{17825}{806}$

$\frac{192\cancel{8}20}{80\cancel{8}6} = \frac{19220}{806}$

$\frac{206\cancel{8}15}{80\cancel{8}6} = \frac{20615}{806}$

$\frac{220\cancel{8}10}{80\cancel{8}6} = \frac{22010}{806}$

$\frac{234\cancel{8}05}{80\cancel{8}6} = \frac{23405}{806}$

$\frac{248\cancel{8}00}{80\cancel{8}6} = \frac{24800}{806}$

denominator= 8088

$\frac{171\cancel{8}70}{80\cancel{8}8} = \frac{17170}{808}$

$\frac{262\cancel{8}60}{80\cancel{8}8} = \frac{26260}{808}$

$\frac{353\cancel{8}50}{80\cancel{8}8} = \frac{35350}{808}$

$\frac{535\cancel{8}30}{80\cancel{8}8} = \frac{53530}{808}$

$\frac{626\cancel{8}20}{80\cancel{8}8} = \frac{62620}{808}$

$\frac{717\cancel{8}10}{80\cancel{8}8} = \frac{71710}{808}$

denominator= 8091

$\frac{8\cancel{9}90}{80\cancel{9}1} = \frac{890}{801}$

$\frac{17\cancel{9}80}{80\cancel{9}1} = \frac{1780}{801}$

$\frac{26\cancel{9}70}{80\cancel{9}1} = \frac{2670}{801}$

$\frac{35\cancel{9}60}{80\cancel{9}1} = \frac{3560}{801}$

$\frac{44\cancel{9}50}{80\cancel{9}1} = \frac{4450}{801}$

$\frac{53\cancel{9}40}{80\cancel{9}1} = \frac{5340}{801}$

$\frac{62\cancel{9}30}{80\cancel{9}1} = \frac{6230}{801}$

$\frac{71\cancel{9}20}{80\cancel{9}1} = \frac{7120}{801}$

$\frac{89\cancel{9}00}{80\cancel{9}1} = \frac{8900}{801}$

denominator= 8094

$\frac{26\cancel{9}80}{80\cancel{9}4} = \frac{2680}{804}$

$\frac{53\cancel{9}60}{80\cancel{9}4} = \frac{5360}{804}$

$\frac{107\cancel{9}20}{80\cancel{9}4} = \frac{10720}{804}$

$\frac{134\cancel{9}00}{80\cancel{9}4} = \frac{13400}{804}$

denominator= 8097

$\frac{26\cancel{9}90}{80\cancel{9}7} = \frac{2690}{807}$

$\frac{539\cancel{9}80}{809\cancel{7}} = \frac{5380}{807}$

$\frac{1079\cancel{6}0}{809\cancel{7}} = \frac{10760}{807}$

$\frac{1349\cancel{5}0}{809\cancel{7}} = \frac{13450}{807}$

$\frac{1889\cancel{3}0}{809\cancel{7}} = \frac{18830}{807}$

$\frac{2159\cancel{2}0}{809\cancel{7}} = \frac{21520}{807}$

$\frac{2699\cancel{0}0}{809\cancel{7}} = \frac{26900}{807}$

denominator= 8130

$\frac{203\cancel{2}5}{813\cancel{0}} = \frac{2025}{810}$

denominator= 8132

$\frac{203\cancel{3}0}{813\cancel{2}} = \frac{2030}{812}$

$\frac{1423\cancel{1}0}{813\cancel{2}} = \frac{14210}{812}$

denominator= 8162

$\frac{46\cancel{6}4}{816\cancel{2}} = \frac{464}{812}$

$\frac{116\cancel{6}0}{816\cancel{2}} = \frac{1160}{812}$

$\frac{186\cancel{5}6}{816\cancel{2}} = \frac{1856}{812}$

$\frac{256\cancel{5}2}{816\cancel{2}} = \frac{2552}{812}$

$\frac{396\cancel{4}4}{816\cancel{2}} = \frac{3944}{812}$

$\frac{466\cancel{4}0}{816\cancel{2}} = \frac{4640}{812}$

$\frac{536\cancel{3}6}{816\cancel{2}} = \frac{5336}{812}$

$\frac{606\cancel{3}2}{816\cancel{2}} = \frac{6032}{812}$

$\frac{676\cancel{2}8}{816\cancel{2}} = \frac{6728}{812}$

$\frac{746\cancel{2}4}{816\cancel{2}} = \frac{7424}{812}$

$\frac{886\cancel{1}6}{816\cancel{2}} = \frac{8816}{812}$

$\frac{956\cancel{1}2}{816\cancel{2}} = \frac{9512}{812}$

$\frac{102\cancel{6}08}{81\cancel{6}2} = \frac{10208}{812}$

$\frac{109\cancel{6}04}{81\cancel{6}2} = \frac{10904}{812}$

$\frac{116\cancel{6}00}{81\cancel{6}2} = \frac{11600}{812}$

denominator= 8176

$\frac{127\cancel{7}5}{817\cancel{7}6}$

$\frac{12\cancel{7}75}{81\cancel{7}6} = \frac{1275}{816}$

$\frac{35\cancel{7}70}{81\cancel{7}6} = \frac{3570}{816}$

$\frac{58\cancel{7}65}{81\cancel{7}6} = \frac{5865}{816}$

$\frac{104\cancel{7}55}{81\cancel{7}6} = \frac{10455}{816}$

$\frac{127\cancel{7}50}{81\cancel{7}6} = \frac{12750}{816}$

$\frac{150\cancel{7}45}{81\cancel{7}6} = \frac{15045}{816}$

$\frac{173\cancel{7}40}{81\cancel{7}6} = \frac{17340}{816}$

$\frac{196\cancel{7}35}{81\cancel{7}6} = \frac{19635}{816}$

$\frac{219\cancel{7}30}{81\cancel{7}6} = \frac{21930}{816}$

$\frac{242\cancel{7}25}{81\cancel{7}6} = \frac{24225}{816}$

$\frac{265\cancel{7}20}{81\cancel{7}6} = \frac{26520}{816}$

$\frac{288\cancel{7}15}{81\cancel{7}6} = \frac{28815}{816}$

$\frac{311\cancel{7}10}{81\cancel{7}6} = \frac{31110}{816}$

$\frac{334\cancel{7}05}{81\cancel{7}6} = \frac{33405}{816}$

$\frac{357\cancel{7}00}{81\cancel{7}6} = \frac{35700}{816}$

denominator= 8184

$\frac{14\cancel{8}80}{81\cancel{8}4} = \frac{1480}{814}$

$\frac{148\cancel{8}00}{81\cancel{8}4} = \frac{14800}{814}$

denominator= 8220

$\frac{45\cancel{2}10}{82\cancel{2}0} = \frac{4510}{820}$

denominator= 8222

$\frac{452\cancel{2}1}{822\cancel{2}} = \frac{4521}{822}$

$\frac{1192\cancel{2}19}{822\cancel{2}} = \frac{11919}{822}$

$\frac{1932\cancel{2}17}{822\cancel{2}} = \frac{19317}{822}$

$\frac{2672\cancel{2}15}{822\cancel{2}} = \frac{26715}{822}$

$\frac{3412\cancel{2}13}{822\cancel{2}} = \frac{34113}{822}$

$\frac{4152\cancel{2}11}{822\cancel{2}} = \frac{41511}{822}$

$\frac{4892\cancel{2}09}{822\cancel{2}} = \frac{48909}{822}$

$\frac{5632\cancel{2}07}{822\cancel{2}} = \frac{56307}{822}$

$\frac{6372\cancel{2}05}{822\cancel{2}} = \frac{63705}{822}$

$\frac{7112\cancel{2}03}{822\cancel{2}} = \frac{71103}{822}$

$\frac{7852\cancel{2}01}{822\cancel{2}} = \frac{78501}{822}$

denominator= 8260

$\frac{206\cancel{6}50}{826\cancel{6}0} = \frac{2050}{820}$

$\frac{516\cancel{6}25}{826\cancel{6}0} = \frac{5125}{820}$

denominator= 8262

$\frac{206\cancel{6}55}{826\cancel{6}2} = \frac{2055}{822}$

denominator= 8264

$\frac{206\cancel{6}60}{826\cancel{6}4} = \frac{2060}{824}$

$\frac{516\cancel{6}50}{826\cancel{6}4} = \frac{5150}{824}$

$\frac{1136\cancel{6}30}{826\cancel{6}4} = \frac{11330}{824}$

$\frac{1446\cancel{6}20}{826\cancel{6}4} = \frac{14420}{824}$

$\frac{1756\cancel{6}10}{826\cancel{6}4} = \frac{17510}{824}$

denominator= 8266

$\frac{20\cancel{6}65}{82\cancel{6}6} = \frac{2065}{826}$

$\frac{144\cancel{6}55}{82\cancel{6}6} = \frac{14455}{826}$

$\frac{268\cancel{6}45}{82\cancel{6}6} = \frac{26845}{826}$

$\frac{392\cancel{6}35}{82\cancel{6}6} = \frac{39235}{826}$

$\frac{516\cancel{6}25}{82\cancel{6}6} = \frac{51625}{826}$

$\frac{640\cancel{6}15}{82\cancel{6}6} = \frac{64015}{826}$

$\frac{764\cancel{6}05}{82\cancel{6}6} = \frac{76405}{826}$

denominator= 8330

$\frac{3\cancel{3}32}{83\cancel{3}0} = \frac{332}{830}$

$\frac{13\cancel{3}28}{83\cancel{3}0} = \frac{1328}{830}$

$\frac{18\cancel{3}26}{83\cancel{3}0} = \frac{1826}{830}$

$\frac{23\cancel{3}24}{83\cancel{3}0} = \frac{2324}{830}$

$\frac{28\cancel{3}22}{83\cancel{3}0} = \frac{2822}{830}$

$\frac{38\cancel{3}18}{83\cancel{3}0} = \frac{3818}{830}$

$\frac{43\cancel{3}16}{83\cancel{3}0} = \frac{4316}{830}$

$\frac{48\cancel{3}14}{83\cancel{3}0} = \frac{4814}{830}$

$\frac{53\cancel{3}12}{83\cancel{3}0} = \frac{5312}{830}$

$\frac{63\cancel{3}08}{83\cancel{3}0} = \frac{6308}{830}$

$\frac{68\cancel{3}06}{83\cancel{3}0} = \frac{6806}{830}$

$\frac{73\cancel{3}04}{83\cancel{3}0} = \frac{7304}{830}$

$\frac{78\cancel{3}02}{83\cancel{3}0} = \frac{7802}{830}$

denominator= 8352

$\frac{36\cancel{5}40}{83\cancel{5}2} = \frac{3640}{832}$

$\frac{130\cancel{5}00}{83\cancel{5}2} = \frac{13000}{832}$

denominator= 8354

$\frac{2715\cancel{5}05}{835\cancel{5}4} = \frac{27105}{834}$

denominator= 8372

$\frac{257\cancel{7}60}{837\cancel{7}2} = \frac{2560}{832}$

$\frac{547\cancel{7}40}{837\cancel{7}2} = \frac{5440}{832}$

$\frac{1127\cancel{7}00}{837\cancel{7}2} = \frac{11200}{832}$

denominator= 8390

$\frac{209\cancel{9}75}{839\cancel{9}0} = \frac{2075}{830}$

$\frac{629\cancel{9}25}{839\cancel{9}0} = \frac{6225}{830}$

denominator= 8391

$\frac{139\cancel{9}85}{839\cancel{9}1} = \frac{1385}{831}$

$\frac{279\cancel{9}70}{839\cancel{9}1} = \frac{2770}{831}$

$\frac{559\cancel{9}40}{839\cancel{9}1} = \frac{5540}{831}$

$\frac{699\cancel{9}25}{839\cancel{9}1} = \frac{6925}{831}$

denominator= 8392

$\frac{209\cancel{9}80}{839\cancel{9}2} = \frac{2080}{832}$

$\frac{629\cancel{9}40}{839\cancel{9}2} = \frac{6240}{832}$

$\frac{1049\cancel{9}00}{839\cancel{9}2} = \frac{10400}{832}$

denominator= 8393

$\frac{59\cancel{9}95}{839\cancel{9}3} = \frac{595}{833}$

$\frac{119\cancel{9}90}{839\cancel{9}3} = \frac{1190}{833}$

$\frac{179\cancel{9}85}{839\cancel{9}3} = \frac{1785}{833}$

$\frac{239\cancel{9}80}{839\cancel{9}3} = \frac{2380}{833}$

$\frac{299\cancel{9}75}{839\cancel{9}3} = \frac{2975}{833}$

$\frac{35\cancel{9}70}{83\cancel{9}3} = \frac{3570}{833}$

$\frac{47\cancel{9}60}{83\cancel{9}3} = \frac{4760}{833}$

$\frac{53\cancel{9}55}{83\cancel{9}3} = \frac{5355}{833}$

$\frac{59\cancel{9}50}{83\cancel{9}3} = \frac{5950}{833}$

$\frac{65\cancel{9}45}{83\cancel{9}3} = \frac{6545}{833}$

$\frac{71\cancel{9}40}{83\cancel{9}3} = \frac{7140}{833}$

$\frac{77\cancel{9}35}{83\cancel{9}3} = \frac{7735}{833}$

$\frac{89\cancel{9}25}{83\cancel{9}3} = \frac{8925}{833}$

$\frac{95\cancel{9}20}{83\cancel{9}3} = \frac{9520}{833}$

$\frac{101\cancel{9}15}{83\cancel{9}3} = \frac{10115}{833}$

$\frac{107\cancel{9}10}{83\cancel{9}3} = \frac{10710}{833}$

$\frac{113\cancel{9}05}{83\cancel{9}3} = \frac{11305}{833}$

$\frac{119\cancel{9}00}{83\cancel{9}3} = \frac{11900}{833}$

denominator= 8394

$\frac{69\cancel{9}5}{83\cancel{9}4} = \frac{695}{834}$

$\frac{13\cancel{9}90}{83\cancel{9}4} = \frac{1390}{834}$

$\frac{20\cancel{9}85}{83\cancel{9}4} = \frac{2085}{834}$

$\frac{27\cancel{9}80}{83\cancel{9}4} = \frac{2780}{834}$

$\frac{34\cancel{9}75}{83\cancel{9}4} = \frac{3475}{834}$

$\frac{48\cancel{9}65}{83\cancel{9}4} = \frac{4865}{834}$

$\frac{55\cancel{9}60}{83\cancel{9}4} = \frac{5560}{834}$

$\frac{62\cancel{9}55}{83\cancel{9}4} = \frac{6255}{834}$

$\frac{69\cancel{9}50}{83\cancel{9}4} = \frac{6950}{834}$

$\frac{76\cancel{9}45}{83\cancel{9}4} = \frac{7645}{834}$

$\frac{90\cancel{9}35}{83\cancel{9}4} = \frac{9035}{834}$

$\frac{97\cancel{9}30}{83\cancel{9}4} = \frac{9730}{834}$

$\frac{104\cancel{9}25}{83\cancel{9}4} = \frac{10425}{834}$

$\frac{111\cancel{9}20}{83\cancel{9}4} = \frac{11120}{834}$

$\frac{118\cancel{9}15}{83\cancel{9}4} = \frac{11815}{834}$

$\frac{132\cancel{9}05}{83\cancel{9}4} = \frac{13205}{834}$

$\frac{139\cancel{9}00}{83\cancel{9}4} = \frac{13900}{834}$

denominator= 8396

$\frac{20\cancel{9}90}{83\cancel{9}6} = \frac{2090}{836}$

$\frac{62\cancel{9}70}{83\cancel{9}6} = \frac{6270}{836}$

$\frac{104\cancel{9}50}{83\cancel{9}6} = \frac{10450}{836}$

$\frac{146\cancel{9}30}{83\cancel{9}6} = \frac{14630}{836}$

$\frac{188\cancel{9}10}{83\cancel{9}6} = \frac{18810}{836}$

denominator= 8397

$\frac{13\cancel{9}95}{83\cancel{9}7} = \frac{1395}{837}$

$\frac{27\cancel{9}90}{83\cancel{9}7} = \frac{2790}{837}$

$\frac{55\cancel{9}80}{83\cancel{9}7} = \frac{5580}{837}$

$\frac{69\cancel{9}75}{83\cancel{9}7} = \frac{6975}{837}$

$\frac{97\cancel{9}65}{83\cancel{9}7} = \frac{9765}{837}$

$\frac{111\cancel{9}60}{83\cancel{9}7} = \frac{11160}{837}$

$\frac{139\cancel{9}50}{83\cancel{9}7} = \frac{13950}{837}$

$\frac{153\cancel{9}45}{83\cancel{9}7} = \frac{15345}{837}$

$\frac{181\cancel{9}35}{83\cancel{9}7} = \frac{18135}{837}$

$\frac{195\cancel{9}30}{83\cancel{9}7} = \frac{19530}{837}$

$\frac{2239\cancel{9}20}{839\cancel{7}} = \frac{22320}{837}$

$\frac{2379\cancel{9}15}{839\cancel{7}} = \frac{23715}{837}$

$\frac{2659\cancel{9}05}{839\cancel{7}} = \frac{26505}{837}$

$\frac{2799\cancel{9}00}{839\cancel{7}} = \frac{27900}{837}$

denominator= 8398

$\frac{209\cancel{9}5}{839\cancel{8}} = \frac{2095}{838}$

$\frac{629\cancel{9}85}{839\cancel{8}} = \frac{6285}{838}$

$\frac{10497\cancel{9}5}{839\cancel{8}} = \frac{10475}{838}$

$\frac{1469\cancel{9}65}{839\cancel{8}} = \frac{14665}{838}$

$\frac{1889\cancel{9}55}{839\cancel{8}} = \frac{18855}{838}$

$\frac{2309\cancel{9}45}{839\cancel{8}} = \frac{23045}{838}$

$\frac{2729\cancel{9}35}{839\cancel{8}} = \frac{27235}{838}$

$\frac{3149\cancel{9}25}{839\cancel{8}} = \frac{31425}{838}$

$\frac{3569\cancel{9}15}{839\cancel{8}} = \frac{35615}{838}$

$\frac{3989\cancel{9}05}{839\cancel{8}} = \frac{39805}{838}$

denominator= 8440

$\frac{274\cancel{4}30}{844\cancel{4}0} = \frac{2730}{840}$

$\frac{464\cancel{4}20}{844\cancel{4}0} = \frac{4620}{840}$

$\frac{654\cancel{4}10}{844\cancel{4}0} = \frac{6510}{840}$

denominator= 8442

$\frac{464\cancel{4}31}{844\cancel{4}2} = \frac{4631}{842}$

$\frac{1224\cancel{4}09}{844\cancel{4}2} = \frac{12209}{842}$

denominator= 8444

$\frac{274\cancel{4}43}{844\cancel{4}4} = \frac{2743}{844}$

$$\frac{46\cancel{4}42}{84\cancel{4}4} = \frac{4642}{844}$$

$$\frac{65\cancel{4}41}{84\cancel{4}4} = \frac{6541}{844}$$

$$\frac{103\cancel{4}39}{84\cancel{4}4} = \frac{10339}{844}$$

$$\frac{122\cancel{4}38}{84\cancel{4}4} = \frac{12238}{844}$$

$$\frac{141\cancel{4}37}{84\cancel{4}4} = \frac{14137}{844}$$

$$\frac{179\cancel{4}35}{84\cancel{4}4} = \frac{17935}{844}$$

$$\frac{198\cancel{4}34}{84\cancel{4}4} = \frac{19834}{844}$$

$$\frac{217\cancel{4}33}{84\cancel{4}4} = \frac{21733}{844}$$

$$\frac{255\cancel{4}31}{84\cancel{4}4} = \frac{25531}{844}$$

$$\frac{274\cancel{4}30}{84\cancel{4}4} = \frac{27430}{844}$$

$$\frac{293\cancel{4}29}{84\cancel{4}4} = \frac{29329}{844}$$

$$\frac{331\cancel{4}27}{84\cancel{4}4} = \frac{33127}{844}$$

$$\frac{350\cancel{4}26}{84\cancel{4}4} = \frac{35026}{844}$$

$$\frac{369\cancel{4}25}{84\cancel{4}4} = \frac{36925}{844}$$

$$\frac{407\cancel{4}23}{84\cancel{4}4} = \frac{40723}{844}$$

$$\frac{426\cancel{4}22}{84\cancel{4}4} = \frac{42622}{844}$$

$$\frac{445\cancel{4}21}{84\cancel{4}4} = \frac{44521}{844}$$

$$\frac{483\cancel{4}19}{84\cancel{4}4} = \frac{48319}{844}$$

$$\frac{502\cancel{4}18}{84\cancel{4}4} = \frac{50218}{844}$$

$$\frac{521\cancel{4}17}{84\cancel{4}4} = \frac{52117}{844}$$

$$\frac{559\cancel{4}15}{84\cancel{4}4} = \frac{55915}{844}$$

$$\frac{578\cancel{4}14}{84\cancel{4}4} = \frac{57814}{844}$$

$$\frac{597\cancel{4}13}{84\cancel{4}4} = \frac{59713}{844}$$

$\frac{635\cancel{4}11}{844\cancel{4}} = \frac{63511}{844}$

$\frac{654\cancel{4}10}{844\cancel{4}} = \frac{65410}{844}$

$\frac{673\cancel{4}09}{844\cancel{4}} = \frac{67309}{844}$

$\frac{711\cancel{4}07}{844\cancel{4}} = \frac{71107}{844}$

$\frac{730\cancel{4}06}{844\cancel{4}} = \frac{73006}{844}$

$\frac{749\cancel{4}05}{844\cancel{4}} = \frac{74905}{844}$

$\frac{787\cancel{4}03}{844\cancel{4}} = \frac{78703}{844}$

$\frac{806\cancel{4}02}{844\cancel{4}} = \frac{80602}{844}$

$\frac{825\cancel{4}01}{844\cancel{4}} = \frac{82501}{844}$

denominator= 8477

$\frac{1937\cancel{7}60}{847\cancel{7}} = \frac{19360}{847}$

$\frac{3027\cancel{7}50}{847\cancel{7}} = \frac{30250}{847}$

$\frac{4117\cancel{7}40}{847\cancel{7}} = \frac{41140}{847}$

$\frac{5207\cancel{7}30}{847\cancel{7}} = \frac{52030}{847}$

$\frac{6297\cancel{7}20}{847\cancel{7}} = \frac{62920}{847}$

$\frac{7387\cancel{7}10}{847\cancel{7}} = \frac{73810}{847}$

denominator= 8488

$\frac{2758\cancel{8}60}{848\cancel{8}} = \frac{27560}{848}$

$\frac{6578\cancel{8}20}{848\cancel{8}} = \frac{65720}{848}$

denominator= 8530

$\frac{213\cancel{3}25}{853\cancel{3}0} = \frac{2125}{850}$

denominator= 8532

$\frac{213\cancel{3}30}{853\cancel{3}2} = \frac{2130}{852}$

$\frac{533\cancel{3}25}{853\cancel{3}2} = \frac{5325}{852}$

$\frac{1173\cancel{2}15}{853\cancel{2}2} = \frac{11715}{852}$

$\frac{1493\cancel{2}10}{853\cancel{2}2} = \frac{14910}{852}$

$\frac{1813\cancel{2}05}{853\cancel{2}2} = \frac{18105}{852}$

denominator= 8554

$\frac{195\cancel{5}2}{855\cancel{5}4} = \frac{1952}{854}$

$\frac{305\cancel{5}50}{855\cancel{5}4} = \frac{3050}{854}$

$\frac{415\cancel{5}48}{855\cancel{5}4} = \frac{4148}{854}$

$\frac{525\cancel{5}46}{855\cancel{5}4} = \frac{5246}{854}$

$\frac{635\cancel{5}44}{855\cancel{5}4} = \frac{6344}{854}$

$\frac{745\cancel{5}42}{855\cancel{5}4} = \frac{7442}{854}$

$\frac{965\cancel{5}38}{855\cancel{5}4} = \frac{9638}{854}$

$\frac{1075\cancel{5}36}{855\cancel{5}4} = \frac{10736}{854}$

$\frac{1185\cancel{5}34}{855\cancel{5}4} = \frac{11834}{854}$

$\frac{1295\cancel{5}32}{855\cancel{5}4} = \frac{12932}{854}$

$\frac{1405\cancel{5}30}{855\cancel{5}4} = \frac{14030}{854}$

$\frac{1515\cancel{5}28}{855\cancel{5}4} = \frac{15128}{854}$

$\frac{1735\cancel{5}24}{855\cancel{5}4} = \frac{17324}{854}$

$\frac{1845\cancel{5}22}{855\cancel{5}4} = \frac{18422}{854}$

$\frac{1955\cancel{5}20}{855\cancel{5}4} = \frac{19520}{854}$

$\frac{2065\cancel{5}18}{855\cancel{5}4} = \frac{20618}{854}$

$\frac{2175\cancel{5}16}{855\cancel{5}4} = \frac{21716}{854}$

$\frac{2285\cancel{5}14}{855\cancel{5}4} = \frac{22814}{854}$

$\frac{2505\cancel{5}10}{855\cancel{5}4} = \frac{25010}{854}$

$\frac{2615\cancel{5}08}{855\cancel{5}4} = \frac{26108}{854}$

$\frac{272\cancel{5}06}{85\cancel{5}4} = \frac{27206}{854}$

$\frac{283\cancel{5}04}{85\cancel{5}4} = \frac{28304}{854}$

$\frac{294\cancel{5}02}{85\cancel{5}4} = \frac{29402}{854}$

$\frac{305\cancel{5}00}{85\cancel{5}4} = \frac{30500}{854}$

denominator= 8576

$\frac{278\cancel{7}20}{85\cancel{7}6} = \frac{27820}{856}$

denominator= 8610

$\frac{24\cancel{1}08}{86\cancel{1}0} = \frac{2408}{860}$

$\frac{55\cancel{1}04}{86\cancel{1}0} = \frac{5504}{860}$

denominator= 8622

$\frac{280\cancel{2}15}{86\cancel{2}2} = \frac{28015}{862}$

$\frac{668\cancel{2}05}{86\cancel{2}2} = \frac{66805}{862}$

denominator= 8631

$\frac{12\cancel{3}30}{86\cancel{3}1} = \frac{1230}{861}$

$\frac{49\cancel{3}20}{86\cancel{3}1} = \frac{4920}{861}$

$\frac{123\cancel{3}00}{86\cancel{3}1} = \frac{12300}{861}$

denominator= 8651

$\frac{10\cancel{5}50}{86\cancel{5}1} = \frac{1050}{861}$

$\frac{29\cancel{5}40}{86\cancel{5}1} = \frac{2940}{861}$

$\frac{48\cancel{5}30}{86\cancel{5}1} = \frac{4830}{861}$

$\frac{67\cancel{5}20}{86\cancel{5}1} = \frac{6720}{861}$

$\frac{105\cancel{5}00}{86\cancel{5}1} = \frac{10500}{861}$

denominator= 8660

$\frac{21\cancel{6}50}{86\cancel{6}0} = \frac{2150}{860}$

$\frac{476\!\!/30}{866\!\!/0} = \frac{4730}{860}$

$\frac{736\!\!/10}{866\!\!/0} = \frac{7310}{860}$

denominator= 8662

$\frac{216\!\!/55}{866\!\!/2} = \frac{2155}{862}$

$\frac{476\!\!/41}{866\!\!/2} = \frac{4741}{862}$

$\frac{736\!\!/27}{866\!\!/2} = \frac{7327}{862}$

$\frac{996\!\!/13}{866\!\!/2} = \frac{9913}{862}$

denominator= 8664

$\frac{216\!\!/60}{866\!\!/4} = \frac{2160}{864}$

$\frac{476\!\!/52}{866\!\!/4} = \frac{4752}{864}$

$\frac{736\!\!/44}{866\!\!/4} = \frac{7344}{864}$

$\frac{996\!\!/36}{866\!\!/4} = \frac{9936}{864}$

$\frac{1256\!\!/28}{866\!\!/4} = \frac{12528}{864}$

$\frac{1516\!\!/20}{866\!\!/4} = \frac{15120}{864}$

$\frac{1776\!\!/12}{866\!\!/4} = \frac{17712}{864}$

$\frac{2036\!\!/04}{866\!\!/4} = \frac{20304}{864}$

denominator= 8666

$\frac{216\!\!/65}{866\!\!/6} = \frac{2165}{866}$

$\frac{476\!\!/63}{866\!\!/6} = \frac{4763}{866}$

$\frac{736\!\!/61}{866\!\!/6} = \frac{7361}{866}$

$\frac{996\!\!/59}{866\!\!/6} = \frac{9959}{866}$

$\frac{1256\!\!/57}{866\!\!/6} = \frac{12557}{866}$

$\frac{1516\!\!/55}{866\!\!/6} = \frac{15155}{866}$

$\frac{1776\!\!/53}{866\!\!/6} = \frac{17753}{866}$

$$\frac{203\cancel{6}51}{86\cancel{6}6} = \frac{20351}{866}$$

$$\frac{229\cancel{6}49}{86\cancel{6}6} = \frac{22949}{866}$$

$$\frac{255\cancel{6}47}{86\cancel{6}6} = \frac{25547}{866}$$

$$\frac{281\cancel{6}45}{86\cancel{6}6} = \frac{28145}{866}$$

$$\frac{307\cancel{6}43}{86\cancel{6}6} = \frac{30743}{866}$$

$$\frac{333\cancel{6}41}{86\cancel{6}6} = \frac{33341}{866}$$

$$\frac{359\cancel{6}39}{86\cancel{6}6} = \frac{35939}{866}$$

$$\frac{385\cancel{6}37}{86\cancel{6}6} = \frac{38537}{866}$$

$$\frac{411\cancel{6}35}{86\cancel{6}6} = \frac{41135}{866}$$

$$\frac{437\cancel{6}33}{86\cancel{6}6} = \frac{43733}{866}$$

$$\frac{463\cancel{6}31}{86\cancel{6}6} = \frac{46331}{866}$$

$$\frac{489\cancel{6}29}{86\cancel{6}6} = \frac{48929}{866}$$

$$\frac{515\cancel{6}27}{86\cancel{6}6} = \frac{51527}{866}$$

$$\frac{541\cancel{6}25}{86\cancel{6}6} = \frac{54125}{866}$$

$$\frac{567\cancel{6}23}{86\cancel{6}6} = \frac{56723}{866}$$

$$\frac{593\cancel{6}21}{86\cancel{6}6} = \frac{59321}{866}$$

$$\frac{619\cancel{6}19}{86\cancel{6}6} = \frac{61919}{866}$$

$$\frac{645\cancel{6}17}{86\cancel{6}6} = \frac{64517}{866}$$

$$\frac{671\cancel{6}15}{86\cancel{6}6} = \frac{67115}{866}$$

$$\frac{697\cancel{6}13}{86\cancel{6}6} = \frac{69713}{866}$$

$$\frac{723\cancel{6}11}{86\cancel{6}6} = \frac{72311}{866}$$

$$\frac{749\cancel{6}09}{86\cancel{6}6} = \frac{74909}{866}$$

$$\frac{775\cancel{6}07}{86\cancel{6}6} = \frac{77507}{866}$$

$\frac{801\cancel{6}05}{86\cancel{6}6} = \frac{80105}{866}$

$\frac{827\cancel{6}03}{86\cancel{6}6} = \frac{82703}{866}$

$\frac{853\cancel{6}01}{86\cancel{6}6} = \frac{85301}{866}$

denominator= 8687

$\frac{17\cancel{8}85}{86\cancel{8}7} = \frac{1785}{867}$

$\frac{40\cancel{8}80}{86\cancel{8}7} = \frac{4080}{867}$

$\frac{63\cancel{8}75}{86\cancel{8}7} = \frac{6375}{867}$

$\frac{109\cancel{8}65}{86\cancel{8}7} = \frac{10965}{867}$

$\frac{132\cancel{8}60}{86\cancel{8}7} = \frac{13260}{867}$

$\frac{155\cancel{8}55}{86\cancel{8}7} = \frac{15555}{867}$

$\frac{178\cancel{8}50}{86\cancel{8}7} = \frac{17850}{867}$

$\frac{201\cancel{8}45}{86\cancel{8}7} = \frac{20145}{867}$

$\frac{224\cancel{8}40}{86\cancel{8}7} = \frac{22440}{867}$

$\frac{247\cancel{8}35}{86\cancel{8}7} = \frac{24735}{867}$

$\frac{270\cancel{8}30}{86\cancel{8}7} = \frac{27030}{867}$

$\frac{293\cancel{8}25}{86\cancel{8}7} = \frac{29325}{867}$

$\frac{316\cancel{8}20}{86\cancel{8}7} = \frac{31620}{867}$

$\frac{339\cancel{8}15}{86\cancel{8}7} = \frac{33915}{867}$

$\frac{362\cancel{8}10}{86\cancel{8}7} = \frac{36210}{867}$

$\frac{385\cancel{8}05}{86\cancel{8}7} = \frac{38505}{867}$

$\frac{408\cancel{8}00}{86\cancel{8}7} = \frac{40800}{867}$

denominator= 8691

$\frac{28\cancel{9}70}{86\cancel{9}1} = \frac{2870}{861}$

$\frac{57\cancel{9}40}{86\cancel{9}1} = \frac{5740}{861}$

denominator= 8694

$\frac{28\cancel{9}80}{86\cancel{9}4} = \frac{2880}{864}$

$\frac{57\cancel{9}60}{86\cancel{9}4} = \frac{5760}{864}$

$\frac{115\cancel{9}20}{86\cancel{9}4} = \frac{11520}{864}$

$\frac{144\cancel{9}00}{86\cancel{9}4} = \frac{14400}{864}$

denominator= 8697

$\frac{28\cancel{9}90}{86\cancel{9}7} = \frac{2890}{867}$

$\frac{57\cancel{9}80}{86\cancel{9}7} = \frac{5780}{867}$

$\frac{115\cancel{9}60}{86\cancel{9}7} = \frac{11560}{867}$

$\frac{144\cancel{9}50}{86\cancel{9}7} = \frac{14450}{867}$

$\frac{202\cancel{9}30}{86\cancel{9}7} = \frac{20230}{867}$

$\frac{231\cancel{9}20}{86\cancel{9}7} = \frac{23120}{867}$

$\frac{289\cancel{9}00}{86\cancel{9}7} = \frac{28900}{867}$

denominator= 8754

$\frac{284\cancel{5}05}{87\cancel{5}4} = \frac{28405}{874}$

denominator= 8785

$\frac{200\cancel{8}00}{87\cancel{8}5} = \frac{20000}{875}$

denominator= 8790

$\frac{21\cancel{9}75}{87\cancel{9}0} = \frac{2175}{870}$

$\frac{65\cancel{9}25}{87\cancel{9}0} = \frac{6525}{870}$

denominator= 8792

$\frac{10\cancel{9}90}{87\cancel{9}2} = \frac{1090}{872}$

$\frac{21\cancel{9}80}{87\cancel{9}2} = \frac{2180}{872}$

$\frac{32\cancel{9}70}{87\cancel{9}2} = \frac{3270}{872}$

$\frac{54\cancel{9}50}{87\cancel{9}2} = \frac{5450}{872}$

$\frac{65\cancel{9}40}{87\cancel{9}2} = \frac{6540}{872}$

$\frac{76\cancel{9}30}{87\cancel{9}2} = \frac{7630}{872}$

$\frac{98\cancel{9}10}{87\cancel{9}2} = \frac{9810}{872}$

$\frac{109\cancel{9}00}{87\cancel{9}2} = \frac{10900}{872}$

denominator= 8794

$\frac{21\cancel{9}85}{87\cancel{9}4} = \frac{2185}{874}$

$\frac{65\cancel{9}55}{87\cancel{9}4} = \frac{6555}{874}$

$\frac{109\cancel{9}25}{87\cancel{9}4} = \frac{10925}{874}$

denominator= 8796

$\frac{10\cancel{9}95}{87\cancel{9}6} = \frac{1095}{876}$

$\frac{21\cancel{9}90}{87\cancel{9}6} = \frac{2190}{876}$

$\frac{32\cancel{9}85}{87\cancel{9}6} = \frac{3285}{876}$

$\frac{54\cancel{9}75}{87\cancel{9}6} = \frac{5475}{876}$

$\frac{65\cancel{9}70}{87\cancel{9}6} = \frac{6570}{876}$

$\frac{76\cancel{9}65}{87\cancel{9}6} = \frac{7665}{876}$

$\frac{98\cancel{9}55}{87\cancel{9}6} = \frac{9855}{876}$

$\frac{109\cancel{9}50}{87\cancel{9}6} = \frac{10950}{876}$

$\frac{120\cancel{9}45}{87\cancel{9}6} = \frac{12045}{876}$

$\frac{142\cancel{9}35}{87\cancel{9}6} = \frac{14235}{876}$

$\frac{153\cancel{9}30}{87\cancel{9}6} = \frac{15330}{876}$

$\frac{164\cancel{9}25}{87\cancel{9}6} = \frac{16425}{876}$

$\frac{186\cancel{9}15}{87\cancel{9}6} = \frac{18615}{876}$

$\frac{197\cancel{9}10}{87\cancel{9}6} = \frac{19710}{876}$

$\frac{208\cancel{9}05}{87\cancel{9}6} = \frac{20805}{876}$

denominator= 8798

$\frac{21\cancel{9}95}{87\cancel{9}8} = \frac{2195}{878}$

$\frac{65\cancel{9}85}{87\cancel{9}8} = \frac{6585}{878}$

$\frac{109\cancel{9}75}{87\cancel{9}8} = \frac{10975}{878}$

$\frac{153\cancel{9}65}{87\cancel{9}8} = \frac{15365}{878}$

$\frac{197\cancel{9}55}{87\cancel{9}8} = \frac{19755}{878}$

$\frac{241\cancel{9}45}{87\cancel{9}8} = \frac{24145}{878}$

$\frac{285\cancel{9}35}{87\cancel{9}8} = \frac{28535}{878}$

$\frac{329\cancel{9}25}{87\cancel{9}8} = \frac{32925}{878}$

$\frac{373\cancel{9}15}{87\cancel{9}8} = \frac{37315}{878}$

$\frac{417\cancel{9}05}{87\cancel{9}8} = \frac{41705}{878}$

denominator= 8844

$\frac{287\cancel{4}30}{88\cancel{4}4} = \frac{28730}{884}$

$\frac{685\cancel{4}10}{88\cancel{4}4} = \frac{68510}{884}$

denominator= 8862

$\frac{12\cancel{6}60}{88\cancel{6}2} = \frac{1260}{882}$

$\frac{31\cancel{6}50}{88\cancel{6}2} = \frac{3150}{882}$

$\frac{50\cancel{6}40}{88\cancel{6}2} = \frac{5040}{882}$

$\frac{69\cancel{6}30}{88\cancel{6}2} = \frac{6930}{882}$

$\frac{107\cancel{6}10}{88\cancel{6}2} = \frac{10710}{882}$

$\frac{126\cancel{6}00}{88\cancel{6}2} = \frac{12600}{882}$

denominator= 8874

$\frac{41\cancel{7}60}{88\cancel{7}4} = \frac{4160}{884}$

$\frac{1357\cancel{7}20}{887\cancel{7}4} = \frac{13520}{884}$

$\frac{1827\cancel{7}00}{887\cancel{7}4} = \frac{18200}{884}$

denominator= 8882

$\frac{48\cancel{8}51}{888\cancel{8}2} = \frac{4851}{882}$

denominator= 8884

$\frac{28\cancel{8}73}{888\cancel{8}4} = \frac{2873}{884}$

$\frac{48\cancel{8}62}{888\cancel{8}4} = \frac{4862}{884}$

$\frac{68\cancel{8}51}{888\cancel{8}4} = \frac{6851}{884}$

$\frac{108\cancel{8}29}{888\cancel{8}4} = \frac{10829}{884}$

$\frac{128\cancel{8}18}{888\cancel{8}4} = \frac{12818}{884}$

$\frac{148\cancel{8}07}{888\cancel{8}4} = \frac{14807}{884}$

denominator= 8885

$\frac{24\cancel{8}78}{888\cancel{8}5} = \frac{2478}{885}$

$\frac{40\cancel{8}71}{888\cancel{8}5} = \frac{4071}{885}$

$\frac{56\cancel{8}64}{888\cancel{8}5} = \frac{5664}{885}$

$\frac{72\cancel{8}57}{888\cancel{8}5} = \frac{7257}{885}$

$\frac{104\cancel{8}43}{888\cancel{8}5} = \frac{10443}{885}$

$\frac{120\cancel{8}36}{888\cancel{8}5} = \frac{12036}{885}$

$\frac{136\cancel{8}29}{888\cancel{8}5} = \frac{13629}{885}$

$\frac{152\cancel{8}22}{888\cancel{8}5} = \frac{15222}{885}$

$\frac{184\cancel{8}08}{888\cancel{8}5} = \frac{18408}{885}$

$\frac{200\cancel{8}01}{888\cancel{8}5} = \frac{20001}{885}$

denominator= 8886

$\frac{48\cancel{8}73}{888\cancel{8}6} = \frac{4873}{886}$

$\frac{128\cancel{8}47}{88\cancel{8}6} = \frac{12847}{886}$

$\frac{208\cancel{8}21}{88\cancel{8}6} = \frac{20821}{886}$

denominator= 8888

$\frac{18\cancel{8}87}{88\cancel{8}8} = \frac{1887}{888}$

$\frac{28\cancel{8}86}{88\cancel{8}8} = \frac{2886}{888}$

$\frac{38\cancel{8}85}{88\cancel{8}8} = \frac{3885}{888}$

$\frac{48\cancel{8}84}{88\cancel{8}8} = \frac{4884}{888}$

$\frac{58\cancel{8}83}{88\cancel{8}8} = \frac{5883}{888}$

$\frac{68\cancel{8}82}{88\cancel{8}8} = \frac{6882}{888}$

$\frac{78\cancel{8}81}{88\cancel{8}8} = \frac{7881}{888}$

$\frac{98\cancel{8}79}{88\cancel{8}8} = \frac{9879}{888}$

$\frac{108\cancel{8}78}{88\cancel{8}8} = \frac{10878}{888}$

$\frac{118\cancel{8}77}{88\cancel{8}8} = \frac{11877}{888}$

$\frac{128\cancel{8}76}{88\cancel{8}8} = \frac{12876}{888}$

$\frac{138\cancel{8}75}{88\cancel{8}8} = \frac{13875}{888}$

$\frac{148\cancel{8}74}{88\cancel{8}8} = \frac{14874}{888}$

$\frac{158\cancel{8}73}{88\cancel{8}8} = \frac{15873}{888}$

$\frac{178\cancel{8}71}{88\cancel{8}8} = \frac{17871}{888}$

$\frac{188\cancel{8}70}{88\cancel{8}8} = \frac{18870}{888}$

$\frac{198\cancel{8}69}{88\cancel{8}8} = \frac{19869}{888}$

$\frac{208\cancel{8}68}{88\cancel{8}8} = \frac{20868}{888}$

$\frac{218\cancel{8}67}{88\cancel{8}8} = \frac{21867}{888}$

$\frac{228\cancel{8}66}{88\cancel{8}8} = \frac{22866}{888}$

$\frac{238\cancel{8}65}{88\cancel{8}8} = \frac{23865}{888}$

$$\frac{258\cancel{8}63}{888\cancel{8}} = \frac{25863}{888}$$

$$\frac{268\cancel{8}62}{888\cancel{8}} = \frac{26862}{888}$$

$$\frac{278\cancel{8}61}{888\cancel{8}} = \frac{27861}{888}$$

$$\frac{288\cancel{8}60}{888\cancel{8}} = \frac{28860}{888}$$

$$\frac{298\cancel{8}59}{888\cancel{8}} = \frac{29859}{888}$$

$$\frac{308\cancel{8}58}{888\cancel{8}} = \frac{30858}{888}$$

$$\frac{318\cancel{8}57}{888\cancel{8}} = \frac{31857}{888}$$

$$\frac{338\cancel{8}55}{888\cancel{8}} = \frac{33855}{888}$$

$$\frac{348\cancel{8}54}{888\cancel{8}} = \frac{34854}{888}$$

$$\frac{358\cancel{8}53}{888\cancel{8}} = \frac{35853}{888}$$

$$\frac{368\cancel{8}52}{888\cancel{8}} = \frac{36852}{888}$$

$$\frac{378\cancel{8}51}{888\cancel{8}} = \frac{37851}{888}$$

$$\frac{388\cancel{8}50}{888\cancel{8}} = \frac{38850}{888}$$

$$\frac{398\cancel{8}49}{888\cancel{8}} = \frac{39849}{888}$$

$$\frac{418\cancel{8}47}{888\cancel{8}} = \frac{41847}{888}$$

$$\frac{428\cancel{8}46}{888\cancel{8}} = \frac{42846}{888}$$

$$\frac{438\cancel{8}45}{888\cancel{8}} = \frac{43845}{888}$$

$$\frac{448\cancel{8}44}{888\cancel{8}} = \frac{44844}{888}$$

$$\frac{458\cancel{8}43}{888\cancel{8}} = \frac{45843}{888}$$

$$\frac{468\cancel{8}42}{888\cancel{8}} = \frac{46842}{888}$$

$$\frac{478\cancel{8}41}{888\cancel{8}} = \frac{47841}{888}$$

$$\frac{498\cancel{8}39}{888\cancel{8}} = \frac{49839}{888}$$

$$\frac{508\cancel{8}38}{888\cancel{8}} = \frac{50838}{888}$$

$$\frac{518\cancel{8}37}{88\cancel{8}8} = \frac{51837}{888}$$

$$\frac{528\cancel{8}36}{88\cancel{8}8} = \frac{52836}{888}$$

$$\frac{538\cancel{8}35}{88\cancel{8}8} = \frac{53835}{888}$$

$$\frac{548\cancel{8}34}{88\cancel{8}8} = \frac{54834}{888}$$

$$\frac{558\cancel{8}33}{88\cancel{8}8} = \frac{55833}{888}$$

$$\frac{578\cancel{8}31}{88\cancel{8}8} = \frac{57831}{888}$$

$$\frac{588\cancel{8}30}{88\cancel{8}8} = \frac{58830}{888}$$

$$\frac{598\cancel{8}29}{88\cancel{8}8} = \frac{59829}{888}$$

$$\frac{608\cancel{8}28}{88\cancel{8}8} = \frac{60828}{888}$$

$$\frac{618\cancel{8}27}{88\cancel{8}8} = \frac{61827}{888}$$

$$\frac{628\cancel{8}26}{88\cancel{8}8} = \frac{62826}{888}$$

$$\frac{638\cancel{8}25}{88\cancel{8}8} = \frac{63825}{888}$$

$$\frac{658\cancel{8}23}{88\cancel{8}8} = \frac{65823}{888}$$

$$\frac{668\cancel{8}22}{88\cancel{8}8} = \frac{66822}{888}$$

$$\frac{678\cancel{8}21}{88\cancel{8}8} = \frac{67821}{888}$$

$$\frac{688\cancel{8}20}{88\cancel{8}8} = \frac{68820}{888}$$

$$\frac{698\cancel{8}19}{88\cancel{8}8} = \frac{69819}{888}$$

$$\frac{708\cancel{8}18}{88\cancel{8}8} = \frac{70818}{888}$$

$$\frac{718\cancel{8}17}{88\cancel{8}8} = \frac{71817}{888}$$

$$\frac{738\cancel{8}15}{88\cancel{8}8} = \frac{73815}{888}$$

$$\frac{748\cancel{8}14}{88\cancel{8}8} = \frac{74814}{888}$$

$$\frac{758\cancel{8}13}{88\cancel{8}8} = \frac{75813}{888}$$

$$\frac{768\cancel{8}12}{88\cancel{8}8} = \frac{76812}{888}$$

$\frac{778\cancel{8}11}{88\cancel{8}8} = \frac{77811}{888}$

$\frac{788\cancel{8}10}{88\cancel{8}8} = \frac{78810}{888}$

$\frac{798\cancel{8}09}{88\cancel{8}8} = \frac{79809}{888}$

$\frac{818\cancel{8}07}{88\cancel{8}8} = \frac{81807}{888}$

$\frac{828\cancel{8}06}{88\cancel{8}8} = \frac{82806}{888}$

$\frac{838\cancel{8}05}{88\cancel{8}8} = \frac{83805}{888}$

$\frac{848\cancel{8}04}{88\cancel{8}8} = \frac{84804}{888}$

$\frac{858\cancel{8}03}{88\cancel{8}8} = \frac{85803}{888}$

$\frac{868\cancel{8}02}{88\cancel{8}8} = \frac{86802}{888}$

$\frac{878\cancel{8}01}{88\cancel{8}8} = \frac{87801}{888}$

denominator= 8921

$\frac{162\cancel{2}0}{892\cancel{1}} = \frac{1620}{891}$

$\frac{162\cancel{2}00}{89\cancel{2}1} = \frac{16200}{891}$

denominator= 8930

$\frac{22\cancel{3}25}{89\cancel{3}0} = \frac{2225}{890}$

denominator= 8932

$\frac{22\cancel{3}30}{89\cancel{3}2} = \frac{2230}{892}$

$\frac{156\cancel{3}10}{89\cancel{3}2} = \frac{15610}{892}$

denominator= 8976

$\frac{190\cancel{7}40}{89\cancel{7}6} = \frac{19040}{896}$

$\frac{291\cancel{7}20}{89\cancel{7}6} = \frac{29120}{896}$

$\frac{392\cancel{7}00}{89\cancel{7}6} = \frac{39200}{896}$

denominator= 8994

$\frac{2\cancel{9}98}{89\cancel{9}4} = \frac{298}{894}$

$$\frac{59\cancel{9}6}{89\cancel{9}4} = \frac{596}{894}$$

$$\frac{11\cancel{9}92}{89\cancel{9}4} = \frac{1192}{894}$$

$$\frac{14\cancel{9}90}{89\cancel{9}4} = \frac{1490}{894}$$

$$\frac{20\cancel{9}86}{89\cancel{9}4} = \frac{2086}{894}$$

$$\frac{23\cancel{9}84}{89\cancel{9}4} = \frac{2384}{894}$$

$$\frac{29\cancel{9}80}{89\cancel{9}4} = \frac{2980}{894}$$

$$\frac{32\cancel{9}78}{89\cancel{9}4} = \frac{3278}{894}$$

$$\frac{38\cancel{9}74}{89\cancel{9}4} = \frac{3874}{894}$$

$$\frac{41\cancel{9}72}{89\cancel{9}4} = \frac{4172}{894}$$

$$\frac{47\cancel{9}68}{89\cancel{9}4} = \frac{4768}{894}$$

$$\frac{50\cancel{9}66}{89\cancel{9}4} = \frac{5066}{894}$$

$$\frac{56\cancel{9}62}{89\cancel{9}4} = \frac{5662}{894}$$

$$\frac{59\cancel{9}60}{89\cancel{9}4} = \frac{5960}{894}$$

$$\frac{65\cancel{9}56}{89\cancel{9}4} = \frac{6556}{894}$$

$$\frac{68\cancel{9}54}{89\cancel{9}4} = \frac{6854}{894}$$

$$\frac{74\cancel{9}50}{89\cancel{9}4} = \frac{7450}{894}$$

$$\frac{77\cancel{9}48}{89\cancel{9}4} = \frac{7748}{894}$$

$$\frac{83\cancel{9}44}{89\cancel{9}4} = \frac{8344}{894}$$

$$\frac{86\cancel{9}42}{89\cancel{9}4} = \frac{8642}{894}$$

$$\frac{92\cancel{9}38}{89\cancel{9}4} = \frac{9238}{894}$$

$$\frac{95\cancel{9}36}{89\cancel{9}4} = \frac{9536}{894}$$

$$\frac{101\cancel{9}32}{89\cancel{9}4} = \frac{10132}{894}$$

$$\frac{104\cancel{9}30}{89\cancel{9}4} = \frac{10430}{894}$$

$\frac{110\cancel{9}26}{89\cancel{9}4} = \frac{11026}{894}$

$\frac{113\cancel{9}24}{89\cancel{9}4} = \frac{11324}{894}$

$\frac{119\cancel{9}20}{89\cancel{9}4} = \frac{11920}{894}$

$\frac{122\cancel{9}18}{89\cancel{9}4} = \frac{12218}{894}$

$\frac{128\cancel{9}14}{89\cancel{9}4} = \frac{12814}{894}$

$\frac{131\cancel{9}12}{89\cancel{9}4} = \frac{13112}{894}$

$\frac{137\cancel{9}08}{89\cancel{9}4} = \frac{13708}{894}$

$\frac{140\cancel{9}06}{89\cancel{9}4} = \frac{14006}{894}$

$\frac{146\cancel{9}02}{89\cancel{9}4} = \frac{14602}{894}$

$\frac{149\cancel{9}00}{89\cancel{9}4} = \frac{14900}{894}$

denominator= 8997

$\frac{2\cancel{9}99}{89\cancel{9}7} = \frac{299}{897}$

$\frac{5\cancel{9}98}{89\cancel{9}7} = \frac{598}{897}$

$\frac{11\cancel{9}96}{89\cancel{9}7} = \frac{1196}{897}$

$\frac{14\cancel{9}95}{89\cancel{9}7} = \frac{1495}{897}$

$\frac{20\cancel{9}93}{89\cancel{9}7} = \frac{2093}{897}$

$\frac{23\cancel{9}92}{89\cancel{9}7} = \frac{2392}{897}$

$\frac{29\cancel{9}90}{89\cancel{9}7} = \frac{2990}{897}$

$\frac{32\cancel{9}89}{89\cancel{9}7} = \frac{3289}{897}$

$\frac{38\cancel{9}87}{89\cancel{9}7} = \frac{3887}{897}$

$\frac{41\cancel{9}86}{89\cancel{9}7} = \frac{4186}{897}$

$\frac{47\cancel{9}84}{89\cancel{9}7} = \frac{4784}{897}$

$\frac{50\cancel{9}83}{89\cancel{9}7} = \frac{5083}{897}$

$\frac{56\cancel{9}81}{89\cancel{9}7} = \frac{5681}{897}$

$$\frac{59\cancel{9}80}{89\cancel{9}7} = \frac{5980}{897}$$

$$\frac{65\cancel{9}78}{89\cancel{9}7} = \frac{6578}{897}$$

$$\frac{68\cancel{9}77}{89\cancel{9}7} = \frac{6877}{897}$$

$$\frac{74\cancel{9}75}{89\cancel{9}7} = \frac{7475}{897}$$

$$\frac{77\cancel{9}74}{89\cancel{9}7} = \frac{7774}{897}$$

$$\frac{83\cancel{9}72}{89\cancel{9}7} = \frac{8372}{897}$$

$$\frac{86\cancel{9}71}{89\cancel{9}7} = \frac{8671}{897}$$

$$\frac{92\cancel{9}69}{89\cancel{9}7} = \frac{9269}{897}$$

$$\frac{95\cancel{9}68}{89\cancel{9}7} = \frac{9568}{897}$$

$$\frac{101\cancel{9}66}{89\cancel{9}7} = \frac{10166}{897}$$

$$\frac{104\cancel{9}65}{89\cancel{9}7} = \frac{10465}{897}$$

$$\frac{110\cancel{9}63}{89\cancel{9}7} = \frac{11063}{897}$$

$$\frac{113\cancel{9}62}{89\cancel{9}7} = \frac{11362}{897}$$

$$\frac{119\cancel{9}60}{89\cancel{9}7} = \frac{11960}{897}$$

$$\frac{122\cancel{9}59}{89\cancel{9}7} = \frac{12259}{897}$$

$$\frac{128\cancel{9}57}{89\cancel{9}7} = \frac{12857}{897}$$

$$\frac{131\cancel{9}56}{89\cancel{9}7} = \frac{13156}{897}$$

$$\frac{137\cancel{9}54}{89\cancel{9}7} = \frac{13754}{897}$$

$$\frac{140\cancel{9}53}{89\cancel{9}7} = \frac{14053}{897}$$

$$\frac{146\cancel{9}51}{89\cancel{9}7} = \frac{14651}{897}$$

$$\frac{149\cancel{9}50}{89\cancel{9}7} = \frac{14950}{897}$$

$$\frac{155\cancel{9}48}{89\cancel{9}7} = \frac{15548}{897}$$

$$\frac{158\cancel{9}47}{89\cancel{9}7} = \frac{15847}{897}$$

$$\frac{164\cancel{9}45}{89\cancel{9}7} = \frac{16445}{897}$$

$$\frac{167\cancel{9}44}{89\cancel{9}7} = \frac{16744}{897}$$

$$\frac{173\cancel{9}42}{89\cancel{9}7} = \frac{17342}{897}$$

$$\frac{176\cancel{9}41}{89\cancel{9}7} = \frac{17641}{897}$$

$$\frac{182\cancel{9}39}{89\cancel{9}7} = \frac{18239}{897}$$

$$\frac{185\cancel{9}38}{89\cancel{9}7} = \frac{18538}{897}$$

$$\frac{191\cancel{9}36}{89\cancel{9}7} = \frac{19136}{897}$$

$$\frac{194\cancel{9}35}{89\cancel{9}7} = \frac{19435}{897}$$

$$\frac{200\cancel{9}33}{89\cancel{9}7} = \frac{20033}{897}$$

$$\frac{203\cancel{9}32}{89\cancel{9}7} = \frac{20332}{897}$$

$$\frac{209\cancel{9}30}{89\cancel{9}7} = \frac{20930}{897}$$

$$\frac{212\cancel{9}29}{89\cancel{9}7} = \frac{21229}{897}$$

$$\frac{218\cancel{9}27}{89\cancel{9}7} = \frac{21827}{897}$$

$$\frac{221\cancel{9}26}{89\cancel{9}7} = \frac{22126}{897}$$

$$\frac{227\cancel{9}24}{89\cancel{9}7} = \frac{22724}{897}$$

$$\frac{230\cancel{9}23}{89\cancel{9}7} = \frac{23023}{897}$$

$$\frac{236\cancel{9}21}{89\cancel{9}7} = \frac{23621}{897}$$

$$\frac{239\cancel{9}20}{89\cancel{9}7} = \frac{23920}{897}$$

$$\frac{245\cancel{9}18}{89\cancel{9}7} = \frac{24518}{897}$$

$$\frac{248\cancel{9}17}{89\cancel{9}7} = \frac{24817}{897}$$

$$\frac{254\cancel{9}15}{89\cancel{9}7} = \frac{25415}{897}$$

$$\frac{257\cancel{9}14}{89\cancel{9}7} = \frac{25714}{897}$$

$$\frac{263\cancel{9}12}{89\cancel{9}7} = \frac{26312}{897}$$

$\frac{266\cancel{9}11}{89\cancel{9}7} = \frac{26611}{897}$

$\frac{272\cancel{9}09}{89\cancel{9}7} = \frac{27209}{897}$

$\frac{275\cancel{9}08}{89\cancel{9}7} = \frac{27508}{897}$

$\frac{281\cancel{9}06}{89\cancel{9}7} = \frac{28106}{897}$

$\frac{284\cancel{9}05}{89\cancel{9}7} = \frac{28405}{897}$

$\frac{290\cancel{9}03}{89\cancel{9}7} = \frac{29003}{897}$

$\frac{293\cancel{9}02}{89\cancel{9}7} = \frac{29302}{897}$

$\frac{299\cancel{9}00}{89\cancel{9}7} = \frac{29900}{897}$

denominator= 9022

$\frac{293\cancel{2}15}{902\cancel{2}} = \frac{29315}{902}$

$\frac{699\cancel{2}05}{902\cancel{2}} = \frac{69905}{902}$

denominator= 9042

$\frac{164\cancel{4}0}{904\cancel{2}} = \frac{1640}{902}$

$\frac{534\cancel{3}0}{904\cancel{2}} = \frac{5330}{902}$

$\frac{1274\cancel{1}0}{904\cancel{2}} = \frac{12710}{902}$

$\frac{1644\cancel{0}0}{904\cancel{2}} = \frac{16400}{902}$

denominator= 9060

$\frac{226\cancel{5}0}{906\cancel{0}} = \frac{2250}{900}$

$\frac{566\cancel{2}5}{906\cancel{0}} = \frac{5625}{900}$

denominator= 9061

$\frac{26\cancel{6}5}{906\cancel{1}} = \frac{265}{901}$

$\frac{106\cancel{6}0}{906\cancel{1}} = \frac{1060}{901}$

$\frac{186\cancel{5}5}{906\cancel{1}} = \frac{1855}{901}$

$\frac{266\cancel{5}0}{906\cancel{1}} = \frac{2650}{901}$

$\frac{346\cancel{6}45}{906\cancel{6}1} = \frac{3445}{901}$

$\frac{426\cancel{6}40}{906\cancel{6}1} = \frac{4240}{901}$

$\frac{506\cancel{6}35}{906\cancel{6}1} = \frac{5035}{901}$

$\frac{586\cancel{6}30}{906\cancel{6}1} = \frac{5830}{901}$

$\frac{666\cancel{6}25}{906\cancel{6}1} = \frac{6625}{901}$

$\frac{746\cancel{6}20}{906\cancel{6}1} = \frac{7420}{901}$

$\frac{826\cancel{6}15}{906\cancel{6}1} = \frac{8215}{901}$

$\frac{986\cancel{6}05}{906\cancel{6}1} = \frac{9805}{901}$

$\frac{1066\cancel{6}00}{906\cancel{6}1} = \frac{10600}{901}$

denominator= 9062

$\frac{226\cancel{6}55}{906\cancel{6}2} = \frac{2255}{902}$

denominator= 9064

$\frac{56\cancel{6}65}{906\cancel{6}4} = \frac{565}{904}$

$\frac{226\cancel{6}60}{906\cancel{6}4} = \frac{2260}{904}$

$\frac{396\cancel{6}55}{906\cancel{6}4} = \frac{3955}{904}$

$\frac{566\cancel{6}50}{906\cancel{6}4} = \frac{5650}{904}$

$\frac{736\cancel{6}45}{906\cancel{6}4} = \frac{7345}{904}$

$\frac{1076\cancel{6}35}{906\cancel{6}4} = \frac{10735}{904}$

$\frac{1246\cancel{6}30}{906\cancel{6}4} = \frac{12430}{904}$

$\frac{1416\cancel{6}25}{906\cancel{6}4} = \frac{14125}{904}$

$\frac{1586\cancel{6}20}{906\cancel{6}4} = \frac{15820}{904}$

$\frac{1756\cancel{6}15}{906\cancel{6}4} = \frac{17515}{904}$

$\frac{1926\cancel{6}10}{906\cancel{6}4} = \frac{19210}{904}$

$\frac{2096\cancel{6}05}{906\cancel{6}4} = \frac{20905}{904}$

denominator= 9066

$\frac{226\cancel{6}5}{906\cancel{6}} = \frac{2265}{906}$

$\frac{1586\cancel{5}5}{906\cancel{6}} = \frac{15855}{906}$

$\frac{2946\cancel{4}5}{906\cancel{6}} = \frac{29445}{906}$

$\frac{4306\cancel{3}5}{906\cancel{6}} = \frac{43035}{906}$

$\frac{5666\cancel{2}5}{906\cancel{6}} = \frac{56625}{906}$

$\frac{7026\cancel{1}5}{906\cancel{6}} = \frac{70215}{906}$

$\frac{8386\cancel{0}5}{906\cancel{6}} = \frac{83805}{906}$

denominator= 9073

$\frac{147\cancel{7}0}{907\cancel{3}} = \frac{1470}{903}$

$\frac{337\cancel{6}0}{907\cancel{3}} = \frac{3360}{903}$

$\frac{527\cancel{5}0}{907\cancel{3}} = \frac{5250}{903}$

$\frac{717\cancel{4}0}{907\cancel{3}} = \frac{7140}{903}$

$\frac{1097\cancel{2}0}{907\cancel{3}} = \frac{10920}{903}$

$\frac{1287\cancel{1}0}{907\cancel{3}} = \frac{12810}{903}$

$\frac{1477\cancel{0}0}{907\cancel{3}} = \frac{14700}{903}$

denominator= 9093

$\frac{129\cancel{9}0}{909\cancel{3}} = \frac{1290}{903}$

$\frac{259\cancel{8}0}{909\cancel{3}} = \frac{2580}{903}$

$\frac{389\cancel{7}0}{909\cancel{3}} = \frac{3870}{903}$

$\frac{519\cancel{6}0}{909\cancel{3}} = \frac{5160}{903}$

$\frac{649\cancel{5}0}{909\cancel{3}} = \frac{6450}{903}$

$\frac{779\cancel{4}0}{909\cancel{3}} = \frac{7740}{903}$

$\frac{1039\cancel{2}0}{909\cancel{3}} = \frac{10320}{903}$

$\frac{116\cancel{9}10}{90\cancel{9}3} = \frac{11610}{903}$

$\frac{129\cancel{9}00}{90\cancel{9}3} = \frac{12900}{903}$

denominator= 9110

$\frac{50\cancel{1}05}{91\cancel{1}0} = \frac{5005}{910}$

denominator= 9154

$\frac{297\cancel{5}05}{91\cancel{5}4} = \frac{29705}{914}$

denominator= 9160

$\frac{3\cancel{6}64}{91\cancel{6}0} = \frac{364}{910}$

$\frac{14\cancel{6}56}{91\cancel{6}0} = \frac{1456}{910}$

$\frac{25\cancel{6}48}{91\cancel{6}0} = \frac{2548}{910}$

$\frac{47\cancel{6}32}{91\cancel{6}0} = \frac{4732}{910}$

$\frac{58\cancel{6}24}{91\cancel{6}0} = \frac{5824}{910}$

$\frac{69\cancel{6}16}{91\cancel{6}0} = \frac{6916}{910}$

$\frac{80\cancel{6}08}{91\cancel{6}0} = \frac{8008}{910}$

denominator= 9163

$\frac{1\cancel{6}66}{91\cancel{6}3} = \frac{166}{913}$

$\frac{6\cancel{6}64}{91\cancel{6}3} = \frac{664}{913}$

$\frac{11\cancel{6}62}{91\cancel{6}3} = \frac{1162}{913}$

$\frac{16\cancel{6}60}{91\cancel{6}3} = \frac{1660}{913}$

$\frac{21\cancel{6}58}{91\cancel{6}3} = \frac{2158}{913}$

$\frac{26\cancel{6}56}{91\cancel{6}3} = \frac{2656}{913}$

$\frac{31\cancel{6}54}{91\cancel{6}3} = \frac{3154}{913}$

$\frac{41\cancel{6}50}{91\cancel{6}3} = \frac{4150}{913}$

$\frac{46\cancel{6}48}{91\cancel{6}3} = \frac{4648}{913}$

$\frac{51\cancel{6}46}{91\cancel{6}3} = \frac{5146}{913}$

$\frac{56\cancel{6}44}{91\cancel{6}3} = \frac{5644}{913}$

$\frac{61\cancel{6}42}{91\cancel{6}3} = \frac{6142}{913}$

$\frac{66\cancel{6}40}{91\cancel{6}3} = \frac{6640}{913}$

$\frac{71\cancel{6}38}{91\cancel{6}3} = \frac{7138}{913}$

$\frac{76\cancel{6}36}{91\cancel{6}3} = \frac{7636}{913}$

$\frac{81\cancel{6}34}{91\cancel{6}3} = \frac{8134}{913}$

$\frac{86\cancel{6}32}{91\cancel{6}3} = \frac{8632}{913}$

$\frac{96\cancel{6}28}{91\cancel{6}3} = \frac{9628}{913}$

$\frac{101\cancel{6}26}{91\cancel{6}3} = \frac{10126}{913}$

$\frac{106\cancel{6}24}{91\cancel{6}3} = \frac{10624}{913}$

$\frac{111\cancel{6}22}{91\cancel{6}3} = \frac{11122}{913}$

$\frac{116\cancel{6}20}{91\cancel{6}3} = \frac{11620}{913}$

$\frac{121\cancel{6}18}{91\cancel{6}3} = \frac{12118}{913}$

$\frac{126\cancel{6}16}{91\cancel{6}3} = \frac{12616}{913}$

$\frac{131\cancel{6}14}{91\cancel{6}3} = \frac{13114}{913}$

$\frac{136\cancel{6}12}{91\cancel{6}3} = \frac{13612}{913}$

$\frac{141\cancel{6}10}{91\cancel{6}3} = \frac{14110}{913}$

$\frac{151\cancel{6}06}{91\cancel{6}3} = \frac{15106}{913}$

$\frac{156\cancel{6}04}{91\cancel{6}3} = \frac{15604}{913}$

$\frac{161\cancel{6}02}{91\cancel{6}3} = \frac{16102}{913}$

$\frac{166\cancel{6}00}{91\cancel{6}3} = \frac{16600}{913}$

denominator= 9165

$\frac{36\cancel{6}6}{91\cancel{6}5} = \frac{366}{915}$

$$\frac{146\cancel{6}4}{91\cancel{6}5} = \frac{1464}{915}$$

$$\frac{256\cancel{6}2}{91\cancel{6}5} = \frac{2562}{915}$$

$$\frac{47\cancel{6}58}{91\cancel{6}5} = \frac{4758}{915}$$

$$\frac{58\cancel{6}56}{91\cancel{6}5} = \frac{5856}{915}$$

$$\frac{69\cancel{6}54}{91\cancel{6}5} = \frac{6954}{915}$$

$$\frac{80\cancel{6}52}{91\cancel{6}5} = \frac{8052}{915}$$

$$\frac{102\cancel{6}48}{91\cancel{6}5} = \frac{10248}{915}$$

$$\frac{113\cancel{6}46}{91\cancel{6}5} = \frac{11346}{915}$$

$$\frac{124\cancel{6}44}{91\cancel{6}5} = \frac{12444}{915}$$

$$\frac{135\cancel{6}42}{91\cancel{6}5} = \frac{13542}{915}$$

$$\frac{157\cancel{6}38}{91\cancel{6}5} = \frac{15738}{915}$$

$$\frac{168\cancel{6}36}{91\cancel{6}5} = \frac{16836}{915}$$

$$\frac{179\cancel{6}34}{91\cancel{6}5} = \frac{17934}{915}$$

$$\frac{190\cancel{6}32}{91\cancel{6}5} = \frac{19032}{915}$$

$$\frac{212\cancel{6}28}{91\cancel{6}5} = \frac{21228}{915}$$

$$\frac{223\cancel{6}26}{91\cancel{6}5} = \frac{22326}{915}$$

$$\frac{234\cancel{6}24}{91\cancel{6}5} = \frac{23424}{915}$$

$$\frac{245\cancel{6}22}{91\cancel{6}5} = \frac{24522}{915}$$

$$\frac{267\cancel{6}18}{91\cancel{6}5} = \frac{26718}{915}$$

$$\frac{278\cancel{6}16}{91\cancel{6}5} = \frac{27816}{915}$$

$$\frac{289\cancel{6}14}{91\cancel{6}5} = \frac{28914}{915}$$

$$\frac{300\cancel{6}12}{91\cancel{6}5} = \frac{30012}{915}$$

$$\frac{322\cancel{6}08}{91\cancel{6}5} = \frac{32208}{915}$$

$\frac{3336\cancel{6}06}{916\cancel{6}5} = \frac{33306}{915}$

$\frac{3446\cancel{6}04}{916\cancel{6}5} = \frac{34404}{915}$

$\frac{3556\cancel{6}02}{916\cancel{6}5} = \frac{35502}{915}$

denominator= 9170

$\frac{32\cancel{7}50}{91\cancel{7}0} = \frac{3250}{910}$

denominator= 9177

$\frac{32\cancel{7}75}{91\cancel{7}7} = \frac{3275}{917}$

$\frac{1507\cancel{7}65}{91\cancel{7}7} = \frac{15065}{917}$

$\frac{2097\cancel{7}60}{91\cancel{7}7} = \frac{20960}{917}$

$\frac{2687\cancel{7}55}{91\cancel{7}7} = \frac{26855}{917}$

$\frac{3277\cancel{7}50}{91\cancel{7}7} = \frac{32750}{917}$

$\frac{3867\cancel{7}45}{91\cancel{7}7} = \frac{38645}{917}$

$\frac{4457\cancel{7}40}{91\cancel{7}7} = \frac{44540}{917}$

$\frac{5637\cancel{7}30}{91\cancel{7}7} = \frac{56330}{917}$

$\frac{6227\cancel{7}25}{91\cancel{7}7} = \frac{62225}{917}$

$\frac{6817\cancel{7}20}{91\cancel{7}7} = \frac{68120}{917}$

$\frac{7407\cancel{7}15}{91\cancel{7}7} = \frac{74015}{917}$

$\frac{7997\cancel{7}10}{91\cancel{7}7} = \frac{79910}{917}$

$\frac{8587\cancel{7}05}{91\cancel{7}7} = \frac{85805}{917}$

denominator= 9190

$\frac{22\cancel{9}75}{91\cancel{9}0} = \frac{2275}{910}$

$\frac{68\cancel{9}25}{91\cancel{9}0} = \frac{6825}{910}$

denominator= 9192

$\frac{22\cancel{9}80}{91\cancel{9}2} = \frac{2280}{912}$

$\frac{68\cancel{9}40}{91\cancel{9}2} = \frac{6840}{912}$

$\frac{114\cancel{9}00}{91\cancel{9}2} = \frac{11400}{912}$

denominator= 9194

$\frac{22\cancel{9}85}{91\cancel{9}4} = \frac{2285}{914}$

$\frac{68\cancel{9}55}{91\cancel{9}4} = \frac{6855}{914}$

$\frac{114\cancel{9}25}{91\cancel{9}4} = \frac{11425}{914}$

denominator= 9196

$\frac{22\cancel{9}90}{91\cancel{9}6} = \frac{2290}{916}$

$\frac{68\cancel{9}70}{91\cancel{9}6} = \frac{6870}{916}$

$\frac{114\cancel{9}50}{91\cancel{9}6} = \frac{11450}{916}$

$\frac{160\cancel{9}30}{91\cancel{9}6} = \frac{16030}{916}$

$\frac{206\cancel{9}10}{91\cancel{9}6} = \frac{20610}{916}$

denominator= 9198

$\frac{22\cancel{9}95}{91\cancel{9}8} = \frac{2295}{918}$

$\frac{68\cancel{9}85}{91\cancel{9}8} = \frac{6885}{918}$

$\frac{114\cancel{9}75}{91\cancel{9}8} = \frac{11475}{918}$

$\frac{160\cancel{9}65}{91\cancel{9}8} = \frac{16065}{918}$

$\frac{206\cancel{9}55}{91\cancel{9}8} = \frac{20655}{918}$

$\frac{252\cancel{9}45}{91\cancel{9}8} = \frac{25245}{918}$

$\frac{298\cancel{9}35}{91\cancel{9}8} = \frac{29835}{918}$

$\frac{344\cancel{9}25}{91\cancel{9}8} = \frac{34425}{918}$

$\frac{390\cancel{9}15}{91\cancel{9}8} = \frac{39015}{918}$

$\frac{436\cancel{9}05}{91\cancel{9}8} = \frac{43605}{918}$

denominator= 9240

$\frac{40\cancel{4}25}{92\cancel{4}0} = \frac{4025}{920}$

denominator= 9243

$\frac{28\cancel{4}40}{92\cancel{4}3} = \frac{2840}{923}$

$\frac{60\cancel{4}35}{92\cancel{4}3} = \frac{6035}{923}$

$\frac{124\cancel{4}25}{92\cancel{4}3} = \frac{12425}{923}$

$\frac{156\cancel{4}20}{92\cancel{4}3} = \frac{15620}{923}$

$\frac{188\cancel{4}15}{92\cancel{4}3} = \frac{18815}{923}$

$\frac{220\cancel{4}10}{92\cancel{4}3} = \frac{22010}{923}$

$\frac{252\cancel{4}05}{92\cancel{4}3} = \frac{25205}{923}$

$\frac{284\cancel{4}00}{92\cancel{4}3} = \frac{28400}{923}$

denominator= 9244

$\frac{196\cancel{4}35}{92\cancel{4}4} = \frac{19635}{924}$

$\frac{300\cancel{4}30}{92\cancel{4}4} = \frac{30030}{924}$

$\frac{404\cancel{4}25}{92\cancel{4}4} = \frac{40425}{924}$

$\frac{612\cancel{4}15}{92\cancel{4}4} = \frac{61215}{924}$

$\frac{716\cancel{4}10}{92\cancel{4}4} = \frac{71610}{924}$

$\frac{820\cancel{4}05}{92\cancel{4}4} = \frac{82005}{924}$

denominator= 9254

$\frac{211\cancel{5}20}{92\cancel{5}4} = \frac{21120}{924}$

$\frac{330\cancel{5}00}{92\cancel{5}4} = \frac{33000}{924}$

denominator= 9284

$\frac{16\cancel{8}80}{92\cancel{8}4} = \frac{1680}{924}$

$\frac{35\cancel{8}70}{92\cancel{8}4} = \frac{3570}{924}$

$\frac{54\cancel{8}60}{92\cancel{8}4} = \frac{5460}{924}$

$\frac{73\cancel{8}50}{92\cancel{8}4} = \frac{7350}{924}$

$\frac{111\cancel{8}30}{92\cancel{8}4} = \frac{11130}{924}$

$\frac{130\cancel{8}20}{92\cancel{8}4} = \frac{13020}{924}$

$\frac{149\cancel{8}10}{92\cancel{8}4} = \frac{14910}{924}$

$\frac{168\cancel{8}00}{92\cancel{8}4} = \frac{16800}{924}$

denominator= 9288

$\frac{301\cancel{8}60}{92\cancel{8}8} = \frac{30160}{928}$

$\frac{719\cancel{8}20}{92\cancel{8}8} = \frac{71920}{928}$

denominator= 9291

$\frac{30\cancel{9}70}{92\cancel{9}1} = \frac{3070}{921}$

$\frac{61\cancel{9}40}{92\cancel{9}1} = \frac{6140}{921}$

denominator= 9294

$\frac{30\cancel{9}80}{92\cancel{9}4} = \frac{3080}{924}$

$\frac{61\cancel{9}60}{92\cancel{9}4} = \frac{6160}{924}$

$\frac{123\cancel{9}20}{92\cancel{9}4} = \frac{12320}{924}$

$\frac{154\cancel{9}00}{92\cancel{9}4} = \frac{15400}{924}$

denominator= 9297

$\frac{30\cancel{9}90}{92\cancel{9}7} = \frac{3090}{927}$

$\frac{61\cancel{9}80}{92\cancel{9}7} = \frac{6180}{927}$

$\frac{123\cancel{9}60}{92\cancel{9}7} = \frac{12360}{927}$

$\frac{154\cancel{9}50}{92\cancel{9}7} = \frac{15450}{927}$

$\frac{216\cancel{9}30}{92\cancel{9}7} = \frac{21630}{927}$

$\frac{247\cancel{9}20}{92\cancel{9}7} = \frac{24720}{927}$

$\frac{309\cancel{9}00}{92\cancel{9}7} = \frac{30900}{927}$

denominator= 9330

$\frac{23\cancel{3}25}{93\cancel{3}0} = \frac{2325}{930}$

$\frac{51\cancel{3}15}{93\cancel{3}0} = \frac{5115}{930}$

$\frac{79\cancel{3}05}{93\cancel{3}0} = \frac{7905}{930}$

denominator= 9331

$\frac{1\cancel{3}33}{93\cancel{3}1} = \frac{133}{931}$

$\frac{5\cancel{3}32}{93\cancel{3}1} = \frac{532}{931}$

$\frac{13\cancel{3}30}{93\cancel{3}1} = \frac{1330}{931}$

$\frac{17\cancel{3}29}{93\cancel{3}1} = \frac{1729}{931}$

$\frac{21\cancel{3}28}{93\cancel{3}1} = \frac{2128}{931}$

$\frac{25\cancel{3}27}{93\cancel{3}1} = \frac{2527}{931}$

$\frac{29\cancel{3}26}{93\cancel{3}1} = \frac{2926}{931}$

$\frac{33\cancel{3}25}{93\cancel{3}1} = \frac{3325}{931}$

$\frac{41\cancel{3}23}{93\cancel{3}1} = \frac{4123}{931}$

$\frac{45\cancel{3}22}{93\cancel{3}1} = \frac{4522}{931}$

$\frac{49\cancel{3}21}{93\cancel{3}1} = \frac{4921}{931}$

$\frac{53\cancel{3}20}{93\cancel{3}1} = \frac{5320}{931}$

$\frac{57\cancel{3}19}{93\cancel{3}1} = \frac{5719}{931}$

$\frac{61\cancel{3}18}{93\cancel{3}1} = \frac{6118}{931}$

$\frac{69\cancel{3}16}{93\cancel{3}1} = \frac{6916}{931}$

$\frac{73\cancel{3}15}{93\cancel{3}1} = \frac{7315}{931}$

$\frac{77\cancel{3}14}{93\cancel{3}1} = \frac{7714}{931}$

$\frac{81\cancel{3}13}{93\cancel{3}1} = \frac{8113}{931}$

$\frac{85\cancel{3}12}{93\cancel{3}1} = \frac{8512}{931}$

$\frac{893\cancel{1}1}{933\cancel{1}} = \frac{8911}{931}$

$\frac{973\cancel{0}9}{933\cancel{1}} = \frac{9709}{931}$

$\frac{1013\cancel{0}8}{933\cancel{1}} = \frac{10108}{931}$

$\frac{1053\cancel{0}7}{933\cancel{1}} = \frac{10507}{931}$

$\frac{1093\cancel{0}6}{933\cancel{1}} = \frac{10906}{931}$

$\frac{1133\cancel{0}5}{933\cancel{1}} = \frac{11305}{931}$

$\frac{1173\cancel{0}4}{933\cancel{1}} = \frac{11704}{931}$

$\frac{1253\cancel{0}2}{933\cancel{1}} = \frac{12502}{931}$

$\frac{1293\cancel{0}1}{933\cancel{1}} = \frac{12901}{931}$

$\frac{1333\cancel{0}0}{933\cancel{1}} = \frac{13300}{931}$

denominator= 9332

$\frac{2\cancel{3}33}{933\cancel{2}} = \frac{233}{932}$

$\frac{163\cancel{3}1}{933\cancel{2}} = \frac{1631}{932}$

$\frac{233\cancel{3}0}{933\cancel{2}} = \frac{2330}{932}$

$\frac{303\cancel{2}9}{933\cancel{2}} = \frac{3029}{932}$

$\frac{443\cancel{2}7}{933\cancel{2}} = \frac{4427}{932}$

$\frac{513\cancel{2}6}{933\cancel{2}} = \frac{5126}{932}$

$\frac{583\cancel{2}5}{933\cancel{2}} = \frac{5825}{932}$

$\frac{723\cancel{2}3}{933\cancel{2}} = \frac{7223}{932}$

$\frac{793\cancel{2}2}{933\cancel{2}} = \frac{7922}{932}$

$\frac{863\cancel{2}1}{933\cancel{2}} = \frac{8621}{932}$

$\frac{1003\cancel{1}9}{933\cancel{2}} = \frac{10019}{932}$

$\frac{1073\cancel{1}8}{933\cancel{2}} = \frac{10718}{932}$

$\frac{1143\cancel{1}7}{933\cancel{2}} = \frac{11417}{932}$

$\frac{128\cancel{3}15}{93\cancel{3}2} = \frac{12815}{932}$

$\frac{135\cancel{3}14}{93\cancel{3}2} = \frac{13514}{932}$

$\frac{142\cancel{3}13}{93\cancel{3}2} = \frac{14213}{932}$

$\frac{156\cancel{3}11}{93\cancel{3}2} = \frac{15611}{932}$

$\frac{163\cancel{3}10}{93\cancel{3}2} = \frac{16310}{932}$

$\frac{170\cancel{3}09}{93\cancel{3}2} = \frac{17009}{932}$

$\frac{184\cancel{3}07}{93\cancel{3}2} = \frac{18407}{932}$

$\frac{191\cancel{3}06}{93\cancel{3}2} = \frac{19106}{932}$

$\frac{198\cancel{3}05}{93\cancel{3}2} = \frac{19805}{932}$

$\frac{212\cancel{3}03}{93\cancel{3}2} = \frac{21203}{932}$

$\frac{219\cancel{3}02}{93\cancel{3}2} = \frac{21902}{932}$

$\frac{226\cancel{3}01}{93\cancel{3}2} = \frac{22601}{932}$

denominator= 9376

$\frac{304\cancel{7}20}{93\cancel{7}6} = \frac{30420}{936}$

denominator= 9386

$\frac{2\cancel{8}88}{93\cancel{8}6} = \frac{288}{936}$

$\frac{15\cancel{8}84}{93\cancel{8}6} = \frac{1584}{936}$

$\frac{28\cancel{8}80}{93\cancel{8}6} = \frac{2880}{936}$

$\frac{41\cancel{8}76}{93\cancel{8}6} = \frac{4176}{936}$

$\frac{54\cancel{8}72}{93\cancel{8}6} = \frac{5472}{936}$

$\frac{67\cancel{8}68}{93\cancel{8}6} = \frac{6768}{936}$

$\frac{80\cancel{8}64}{93\cancel{8}6} = \frac{8064}{936}$

$\frac{106\cancel{8}56}{93\cancel{8}6} = \frac{10656}{936}$

$\frac{119\cancel{8}52}{93\cancel{8}6} = \frac{11952}{936}$

$\frac{1328\cancel{3}48}{938\cancel{3}6} = \frac{13248}{936}$

$\frac{1458\cancel{3}44}{938\cancel{3}6} = \frac{14544}{936}$

$\frac{1588\cancel{3}40}{938\cancel{3}6} = \frac{15840}{936}$

$\frac{1718\cancel{3}36}{938\cancel{3}6} = \frac{17136}{936}$

$\frac{1848\cancel{3}32}{938\cancel{3}6} = \frac{18432}{936}$

$\frac{1978\cancel{3}28}{938\cancel{3}6} = \frac{19728}{936}$

$\frac{2108\cancel{3}24}{938\cancel{3}6} = \frac{21024}{936}$

$\frac{2238\cancel{3}20}{938\cancel{3}6} = \frac{22320}{936}$

$\frac{2368\cancel{3}16}{938\cancel{3}6} = \frac{23616}{936}$

$\frac{2498\cancel{3}12}{938\cancel{3}6} = \frac{24912}{936}$

$\frac{2758\cancel{3}04}{938\cancel{3}6} = \frac{27504}{936}$

$\frac{2888\cancel{3}00}{938\cancel{3}6} = \frac{28800}{936}$

denominator= 9422

$\frac{3062\cancel{2}15}{942\cancel{2}2} = \frac{30615}{942}$

$\frac{7302\cancel{2}05}{942\cancel{2}2} = \frac{73005}{942}$

denominator= 9440

$\frac{264\cancel{4}32}{944\cancel{4}0} = \frac{2632}{940}$

$\frac{434\cancel{4}24}{944\cancel{4}0} = \frac{4324}{940}$

$\frac{604\cancel{4}16}{944\cancel{4}0} = \frac{6016}{940}$

$\frac{774\cancel{4}08}{944\cancel{4}0} = \frac{7708}{940}$

denominator= 9453

$\frac{205\cancel{5}50}{945\cancel{5}3} = \frac{2050}{943}$

$\frac{575\cancel{5}40}{945\cancel{5}3} = \frac{5740}{943}$

$\frac{1315\cancel{5}20}{945\cancel{5}3} = \frac{13120}{943}$

$\frac{168\cancel{5}10}{94\cancel{5}3} = \frac{16810}{943}$

$\frac{205\cancel{5}00}{94\cancel{5}3} = \frac{20500}{943}$

denominator= 9460

$\frac{23\cancel{6}50}{94\cancel{6}0} = \frac{2350}{940}$

denominator= 9462

$\frac{23\cancel{6}55}{94\cancel{6}2} = \frac{2355}{942}$

denominator= 9464

$\frac{23\cancel{6}60}{94\cancel{6}4} = \frac{2360}{944}$

$\frac{165\cancel{6}20}{94\cancel{6}4} = \frac{16520}{944}$

denominator= 9466

$\frac{23\cancel{6}65}{94\cancel{6}6} = \frac{2365}{946}$

$\frac{165\cancel{6}55}{94\cancel{6}6} = \frac{16555}{946}$

$\frac{307\cancel{6}45}{94\cancel{6}6} = \frac{30745}{946}$

$\frac{449\cancel{6}35}{94\cancel{6}6} = \frac{44935}{946}$

$\frac{591\cancel{6}25}{94\cancel{6}6} = \frac{59125}{946}$

$\frac{733\cancel{6}15}{94\cancel{6}6} = \frac{73315}{946}$

$\frac{875\cancel{6}05}{94\cancel{6}6} = \frac{87505}{946}$

denominator= 9485

$\frac{33\cancel{8}75}{94\cancel{8}5} = \frac{3375}{945}$

$\frac{155\cancel{8}25}{94\cancel{8}5} = \frac{15525}{945}$

$\frac{216\cancel{8}00}{94\cancel{8}5} = \frac{21600}{945}$

denominator= 9550

$\frac{52\cancel{5}25}{95\cancel{5}0} = \frac{5225}{950}$

denominator= 9552

$\frac{525\cancel{5}36}{955\cancel{5}2} = \frac{5236}{952}$

$\frac{1385\cancel{5}04}{955\cancel{5}2} = \frac{13804}{952}$

denominator$=$ 9554

$\frac{525\cancel{5}47}{955\cancel{5}4} = \frac{5247}{954}$

$\frac{1385\cancel{5}33}{955\cancel{5}4} = \frac{13833}{954}$

$\frac{2245\cancel{5}19}{955\cancel{5}4} = \frac{22419}{954}$

$\frac{3105\cancel{5}05}{955\cancel{5}4} = \frac{31005}{954}$

denominator$=$ 9562

$\frac{136\cancel{6}60}{956\cancel{6}2} = \frac{1360}{952}$

$\frac{546\cancel{6}40}{956\cancel{6}2} = \frac{5440}{952}$

$\frac{1366\cancel{6}00}{956\cancel{6}2} = \frac{13600}{952}$

denominator$=$ 9590

$\frac{239\cancel{9}75}{959\cancel{9}0} = \frac{2375}{950}$

$\frac{719\cancel{9}25}{959\cancel{9}0} = \frac{7125}{950}$

denominator$=$ 9591

$\frac{159\cancel{9}85}{959\cancel{9}1} = \frac{1585}{951}$

$\frac{319\cancel{9}70}{959\cancel{9}1} = \frac{3170}{951}$

$\frac{639\cancel{9}40}{959\cancel{9}1} = \frac{6340}{951}$

$\frac{799\cancel{9}25}{959\cancel{9}1} = \frac{7925}{951}$

denominator$=$ 9592

$\frac{59\cancel{9}95}{959\cancel{9}2} = \frac{595}{952}$

$\frac{119\cancel{9}90}{959\cancel{9}2} = \frac{1190}{952}$

$\frac{179\cancel{9}85}{959\cancel{9}2} = \frac{1785}{952}$

$\frac{239\cancel{9}80}{959\cancel{9}2} = \frac{2380}{952}$

$\frac{29\cancel{9}75}{95\cancel{9}2} = \frac{2975}{952}$

$\frac{35\cancel{9}70}{95\cancel{9}2} = \frac{3570}{952}$

$\frac{41\cancel{9}65}{95\cancel{9}2} = \frac{4165}{952}$

$\frac{53\cancel{9}55}{95\cancel{9}2} = \frac{5355}{952}$

$\frac{59\cancel{9}50}{95\cancel{9}2} = \frac{5950}{952}$

$\frac{65\cancel{9}45}{95\cancel{9}2} = \frac{6545}{952}$

$\frac{71\cancel{9}40}{95\cancel{9}2} = \frac{7140}{952}$

$\frac{77\cancel{9}35}{95\cancel{9}2} = \frac{7735}{952}$

$\frac{83\cancel{9}30}{95\cancel{9}2} = \frac{8330}{952}$

$\frac{89\cancel{9}25}{95\cancel{9}2} = \frac{8925}{952}$

$\frac{101\cancel{9}15}{95\cancel{9}2} = \frac{10115}{952}$

$\frac{107\cancel{9}10}{95\cancel{9}2} = \frac{10710}{952}$

$\frac{113\cancel{9}05}{95\cancel{9}2} = \frac{11305}{952}$

$\frac{119\cancel{9}00}{95\cancel{9}2} = \frac{11900}{952}$

denominator= 9594

$\frac{7\cancel{9}95}{95\cancel{9}4} = \frac{795}{954}$

$\frac{15\cancel{9}90}{95\cancel{9}4} = \frac{1590}{954}$

$\frac{23\cancel{9}85}{95\cancel{9}4} = \frac{2385}{954}$

$\frac{31\cancel{9}80}{95\cancel{9}4} = \frac{3180}{954}$

$\frac{39\cancel{9}75}{95\cancel{9}4} = \frac{3975}{954}$

$\frac{55\cancel{9}65}{95\cancel{9}4} = \frac{5565}{954}$

$\frac{63\cancel{9}60}{95\cancel{9}4} = \frac{6360}{954}$

$\frac{71\cancel{9}55}{95\cancel{9}4} = \frac{7155}{954}$

$\frac{79\cancel{9}50}{95\cancel{9}4} = \frac{7950}{954}$

$\frac{87\cancel{9}45}{95\cancel{9}4} = \frac{8745}{954}$

$\frac{103\cancel{9}35}{95\cancel{9}4} = \frac{10335}{954}$

$\frac{111\cancel{9}30}{95\cancel{9}4} = \frac{11130}{954}$

$\frac{119\cancel{9}25}{95\cancel{9}4} = \frac{11925}{954}$

$\frac{127\cancel{9}20}{95\cancel{9}4} = \frac{12720}{954}$

$\frac{135\cancel{9}15}{95\cancel{9}4} = \frac{13515}{954}$

$\frac{151\cancel{9}05}{95\cancel{9}4} = \frac{15105}{954}$

$\frac{159\cancel{9}00}{95\cancel{9}4} = \frac{15900}{954}$

denominator= 9596

$\frac{11\cancel{9}95}{95\cancel{9}6} = \frac{1195}{956}$

$\frac{23\cancel{9}90}{95\cancel{9}6} = \frac{2390}{956}$

$\frac{35\cancel{9}85}{95\cancel{9}6} = \frac{3585}{956}$

$\frac{59\cancel{9}75}{95\cancel{9}6} = \frac{5975}{956}$

$\frac{71\cancel{9}70}{95\cancel{9}6} = \frac{7170}{956}$

$\frac{83\cancel{9}65}{95\cancel{9}6} = \frac{8365}{956}$

$\frac{107\cancel{9}55}{95\cancel{9}6} = \frac{10755}{956}$

$\frac{119\cancel{9}50}{95\cancel{9}6} = \frac{11950}{956}$

$\frac{131\cancel{9}45}{95\cancel{9}6} = \frac{13145}{956}$

$\frac{155\cancel{9}35}{95\cancel{9}6} = \frac{15535}{956}$

$\frac{167\cancel{9}30}{95\cancel{9}6} = \frac{16730}{956}$

$\frac{179\cancel{9}25}{95\cancel{9}6} = \frac{17925}{956}$

$\frac{203\cancel{9}15}{95\cancel{9}6} = \frac{20315}{956}$

$\frac{215\cancel{9}10}{95\cancel{9}6} = \frac{21510}{956}$

$\frac{227\cancel{9}05}{95\cancel{9}6} = \frac{22705}{956}$

denominator= 9597

$\frac{15\cancel{9}95}{95\cancel{9}7} = \frac{1595}{957}$

$\frac{31\cancel{9}90}{95\cancel{9}7} = \frac{3190}{957}$

$\frac{63\cancel{9}80}{95\cancel{9}7} = \frac{6380}{957}$

$\frac{79\cancel{9}75}{95\cancel{9}7} = \frac{7975}{957}$

$\frac{111\cancel{9}65}{95\cancel{9}7} = \frac{11165}{957}$

$\frac{127\cancel{9}60}{95\cancel{9}7} = \frac{12760}{957}$

$\frac{159\cancel{9}50}{95\cancel{9}7} = \frac{15950}{957}$

$\frac{175\cancel{9}45}{95\cancel{9}7} = \frac{17545}{957}$

$\frac{207\cancel{9}35}{95\cancel{9}7} = \frac{20735}{957}$

$\frac{223\cancel{9}30}{95\cancel{9}7} = \frac{22330}{957}$

$\frac{255\cancel{9}20}{95\cancel{9}7} = \frac{25520}{957}$

$\frac{271\cancel{9}15}{95\cancel{9}7} = \frac{27115}{957}$

$\frac{303\cancel{9}05}{95\cancel{9}7} = \frac{30305}{957}$

$\frac{319\cancel{9}00}{95\cancel{9}7} = \frac{31900}{957}$

denominator= 9598

$\frac{23\cancel{9}95}{95\cancel{9}8} = \frac{2395}{958}$

$\frac{71\cancel{9}85}{95\cancel{9}8} = \frac{7185}{958}$

$\frac{119\cancel{9}75}{95\cancel{9}8} = \frac{11975}{958}$

$\frac{167\cancel{9}65}{95\cancel{9}8} = \frac{16765}{958}$

$\frac{215\cancel{9}55}{95\cancel{9}8} = \frac{21555}{958}$

$\frac{263\cancel{9}45}{95\cancel{9}8} = \frac{26345}{958}$

$\frac{311\cancel{9}35}{95\cancel{9}8} = \frac{31135}{958}$

$\frac{359\cancel{9}25}{95\cancel{9}8} = \frac{35925}{958}$

$\frac{407\cancel{9}15}{95\cancel{9}8} = \frac{40715}{958}$

$\frac{455\cancel{9}05}{95\cancel{9}8} = \frac{45505}{958}$

denominator= 9641

$\frac{124\cancel{4}0}{964\cancel{4}1}$

$\frac{12\cancel{4}40}{96\cancel{4}1} = \frac{1240}{961}$

$\frac{26\cancel{4}35}{96\cancel{4}1} = \frac{2635}{961}$

$\frac{40\cancel{4}30}{96\cancel{4}1} = \frac{4030}{961}$

$\frac{54\cancel{4}25}{96\cancel{4}1} = \frac{5425}{961}$

$\frac{68\cancel{4}20}{96\cancel{4}1} = \frac{6820}{961}$

$\frac{82\cancel{4}15}{96\cancel{4}1} = \frac{8215}{961}$

$\frac{110\cancel{4}05}{96\cancel{4}1} = \frac{11005}{961}$

$\frac{124\cancel{4}00}{96\cancel{4}1} = \frac{12400}{961}$

denominator= 9644

$\frac{313\cancel{4}30}{96\cancel{4}4} = \frac{31330}{964}$

$\frac{747\cancel{4}10}{96\cancel{4}4} = \frac{74710}{964}$

denominator= 9672

$\frac{29\cancel{7}60}{96\cancel{7}2} = \frac{2960}{962}$

denominator= 9688

$\frac{205\cancel{8}70}{96\cancel{8}8} = \frac{20570}{968}$

$\frac{314\cancel{8}60}{96\cancel{8}8} = \frac{31460}{968}$

$\frac{423\cancel{8}50}{96\cancel{8}8} = \frac{42350}{968}$

$\frac{641\cancel{8}30}{96\cancel{8}8} = \frac{64130}{968}$

$\frac{750\cancel{8}20}{96\cancel{8}8} = \frac{75020}{968}$

$\frac{859\cancel{8}10}{96\cancel{8}8} = \frac{85910}{968}$

denominator= 9720

$\frac{27\cancel{2}16}{97\cancel{2}0} = \frac{2716}{970}$

$\frac{62\cancel{2}08}{97\cancel{2}0} = \frac{6208}{970}$

denominator= 9730

$\frac{24\cancel{3}25}{97\cancel{3}0} = \frac{2425}{970}$

denominator= 9732

$\frac{24\cancel{3}30}{97\cancel{3}2} = \frac{2430}{972}$

$\frac{170\cancel{3}10}{97\cancel{3}2} = \frac{17010}{972}$

denominator= 9770

$\frac{53\cancel{7}35}{97\cancel{7}0} = \frac{5335}{970}$

denominator= 9772

$\frac{31\cancel{7}59}{97\cancel{7}2} = \frac{3159}{972}$

$\frac{53\cancel{7}46}{97\cancel{7}2} = \frac{5346}{972}$

$\frac{75\cancel{7}33}{97\cancel{7}2} = \frac{7533}{972}$

$\frac{119\cancel{7}07}{97\cancel{7}2} = \frac{11907}{972}$

denominator= 9774

$\frac{53\cancel{7}57}{97\cancel{7}4} = \frac{5357}{974}$

$\frac{141\cancel{7}23}{97\cancel{7}4} = \frac{14123}{974}$

denominator= 9776

$\frac{20\cancel{7}74}{97\cancel{7}6} = \frac{2074}{976}$

$\frac{31\cancel{7}72}{97\cancel{7}6} = \frac{3172}{976}$

$\frac{42\cancel{7}70}{97\cancel{7}6} = \frac{4270}{976}$

$\frac{53\cancel{7}68}{97\cancel{7}6} = \frac{5368}{976}$

$\frac{64\cancel{7}66}{97\cancel{7}6} = \frac{6466}{976}$

$\frac{75\cancel{7}64}{97\cancel{7}6} = \frac{7564}{976}$

$$\frac{86\cancel{7}62}{97\cancel{7}6} = \frac{8662}{976}$$

$$\frac{108\cancel{7}58}{97\cancel{7}6} = \frac{10858}{976}$$

$$\frac{119\cancel{7}56}{97\cancel{7}6} = \frac{11956}{976}$$

$$\frac{130\cancel{7}54}{97\cancel{7}6} = \frac{13054}{976}$$

$$\frac{141\cancel{7}52}{97\cancel{7}6} = \frac{14152}{976}$$

$$\frac{152\cancel{7}50}{97\cancel{7}6} = \frac{15250}{976}$$

$$\frac{163\cancel{7}48}{97\cancel{7}6} = \frac{16348}{976}$$

$$\frac{174\cancel{7}46}{97\cancel{7}6} = \frac{17446}{976}$$

$$\frac{196\cancel{7}42}{97\cancel{7}6} = \frac{19642}{976}$$

$$\frac{207\cancel{7}40}{97\cancel{7}6} = \frac{20740}{976}$$

$$\frac{218\cancel{7}38}{97\cancel{7}6} = \frac{21838}{976}$$

$$\frac{229\cancel{7}36}{97\cancel{7}6} = \frac{22936}{976}$$

$$\frac{240\cancel{7}34}{97\cancel{7}6} = \frac{24034}{976}$$

$$\frac{251\cancel{7}32}{97\cancel{7}6} = \frac{25132}{976}$$

$$\frac{262\cancel{7}30}{97\cancel{7}6} = \frac{26230}{976}$$

$$\frac{284\cancel{7}26}{97\cancel{7}6} = \frac{28426}{976}$$

$$\frac{295\cancel{7}24}{97\cancel{7}6} = \frac{29524}{976}$$

$$\frac{306\cancel{7}22}{97\cancel{7}6} = \frac{30622}{976}$$

$$\frac{317\cancel{7}20}{97\cancel{7}6} = \frac{31720}{976}$$

$$\frac{328\cancel{7}18}{97\cancel{7}6} = \frac{32818}{976}$$

$$\frac{339\cancel{7}16}{97\cancel{7}6} = \frac{33916}{976}$$

$$\frac{350\cancel{7}14}{97\cancel{7}6} = \frac{35014}{976}$$

$$\frac{372\cancel{7}10}{97\cancel{7}6} = \frac{37210}{976}$$

$$\frac{383\cancel{7}08}{97\cancel{7}6} = \frac{38308}{976}$$

$$\frac{394\cancel{7}06}{97\cancel{7}6} = \frac{39406}{976}$$

$$\frac{405\cancel{7}04}{97\cancel{7}6} = \frac{40504}{976}$$

$$\frac{416\cancel{7}02}{97\cancel{7}6} = \frac{41602}{976}$$

$$\frac{427\cancel{7}00}{97\cancel{7}6} = \frac{42700}{976}$$

denominator= 9793

$$\frac{69\cancel{9}5}{97\cancel{9}3} = \frac{695}{973}$$

$$\frac{139\cancel{9}0}{97\cancel{9}3} = \frac{1390}{973}$$

$$\frac{209\cancel{8}5}{97\cancel{9}3} = \frac{2085}{973}$$

$$\frac{279\cancel{8}0}{97\cancel{9}3} = \frac{2780}{973}$$

$$\frac{349\cancel{7}5}{97\cancel{9}3} = \frac{3475}{973}$$

$$\frac{419\cancel{7}0}{97\cancel{9}3} = \frac{4170}{973}$$

$$\frac{559\cancel{6}0}{97\cancel{9}3} = \frac{5560}{973}$$

$$\frac{629\cancel{5}5}{97\cancel{9}3} = \frac{6255}{973}$$

$$\frac{699\cancel{5}0}{97\cancel{9}3} = \frac{6950}{973}$$

$$\frac{769\cancel{4}5}{97\cancel{9}3} = \frac{7645}{973}$$

$$\frac{839\cancel{4}0}{97\cancel{9}3} = \frac{8340}{973}$$

$$\frac{909\cancel{3}5}{97\cancel{9}3} = \frac{9035}{973}$$

$$\frac{1049\cancel{2}5}{97\cancel{9}3} = \frac{10425}{973}$$

$$\frac{1119\cancel{2}0}{97\cancel{9}3} = \frac{11120}{973}$$

$$\frac{1189\cancel{1}5}{97\cancel{9}3} = \frac{11815}{973}$$

$$\frac{1259\cancel{1}0}{97\cancel{9}3} = \frac{12510}{973}$$

$$\frac{1329\cancel{0}5}{97\cancel{9}3} = \frac{13205}{973}$$

$$\frac{1399\cancel{0}0}{97\cancel{9}3} = \frac{13900}{973}$$

denominator= 9822

$\frac{3192\cancel{2}15}{982\cancel{2}} = \frac{31915}{982}$

$\frac{7612\cancel{2}05}{982\cancel{2}} = \frac{76105}{982}$

denominator= 9860

$\frac{246\cancel{6}50}{986\cancel{6}0} = \frac{2450}{980}$

$\frac{616\cancel{6}25}{986\cancel{6}0} = \frac{6125}{980}$

denominator= 9862

$\frac{246\cancel{6}55}{986\cancel{6}2} = \frac{2455}{982}$

denominator= 9864

$\frac{246\cancel{6}60}{986\cancel{6}4} = \frac{2460}{984}$

$\frac{616\cancel{6}50}{986\cancel{6}4} = \frac{6150}{984}$

$\frac{1356\cancel{6}30}{986\cancel{6}4} = \frac{13530}{984}$

$\frac{1726\cancel{6}20}{986\cancel{6}4} = \frac{17220}{984}$

$\frac{2096\cancel{6}10}{986\cancel{6}4} = \frac{20910}{984}$

denominator= 9866

$\frac{246\cancel{6}65}{986\cancel{6}6} = \frac{2465}{986}$

$\frac{1726\cancel{6}55}{986\cancel{6}6} = \frac{17255}{986}$

$\frac{3206\cancel{6}45}{986\cancel{6}6} = \frac{32045}{986}$

$\frac{4686\cancel{6}35}{986\cancel{6}6} = \frac{46835}{986}$

$\frac{6166\cancel{6}25}{986\cancel{6}6} = \frac{61625}{986}$

$\frac{7646\cancel{6}15}{986\cancel{6}6} = \frac{76415}{986}$

$\frac{9126\cancel{6}05}{986\cancel{6}6} = \frac{91205}{986}$

denominator= 9877

$\frac{2257\cancel{7}60}{987\cancel{7}7} = \frac{22560}{987}$

$\frac{352\cancel{7}50}{98\cancel{7}7} = \frac{35250}{987}$

$\frac{479\cancel{7}40}{98\cancel{7}7} = \frac{47940}{987}$

$\frac{606\cancel{7}30}{98\cancel{7}7} = \frac{60630}{987}$

$\frac{733\cancel{7}20}{98\cancel{7}7} = \frac{73320}{987}$

$\frac{860\cancel{7}10}{98\cancel{7}7} = \frac{86010}{987}$

denominator= 9891

$\frac{10\cancel{9}90}{98\cancel{9}1} = \frac{1090}{981}$

$\frac{21\cancel{9}80}{98\cancel{9}1} = \frac{2180}{981}$

$\frac{32\cancel{9}70}{98\cancel{9}1} = \frac{3270}{981}$

$\frac{43\cancel{9}60}{98\cancel{9}1} = \frac{4360}{981}$

$\frac{54\cancel{9}50}{98\cancel{9}1} = \frac{5450}{981}$

$\frac{65\cancel{9}40}{98\cancel{9}1} = \frac{6540}{981}$

$\frac{76\cancel{9}30}{98\cancel{9}1} = \frac{7630}{981}$

$\frac{87\cancel{9}20}{98\cancel{9}1} = \frac{8720}{981}$

$\frac{109\cancel{9}00}{98\cancel{9}1} = \frac{10900}{981}$

denominator= 9894

$\frac{32\cancel{9}80}{98\cancel{9}4} = \frac{3280}{984}$

$\frac{65\cancel{9}60}{98\cancel{9}4} = \frac{6560}{984}$

$\frac{131\cancel{9}20}{98\cancel{9}4} = \frac{13120}{984}$

$\frac{164\cancel{9}00}{98\cancel{9}4} = \frac{16400}{984}$

denominator= 9897

$\frac{32\cancel{9}90}{98\cancel{9}7} = \frac{3290}{987}$

$\frac{65\cancel{9}80}{98\cancel{9}7} = \frac{6580}{987}$

$\frac{131\cancel{9}60}{98\cancel{9}7} = \frac{13160}{987}$

$\frac{164\cancel{9}50}{989\cancel{7}} = \frac{16450}{987}$

$\frac{230\cancel{9}30}{989\cancel{7}} = \frac{23030}{987}$

$\frac{263\cancel{9}20}{989\cancel{7}} = \frac{26320}{987}$

$\frac{329\cancel{9}00}{989\cancel{7}} = \frac{32900}{987}$

denominator= 9952

$\frac{1\cancel{5}55}{99\cancel{5}2} = \frac{155}{992}$

$\frac{155\cancel{5}0}{99\cancel{5}2} = \frac{1550}{992}$

$\frac{29\cancel{5}45}{99\cancel{5}2} = \frac{2945}{992}$

$\frac{43\cancel{5}40}{99\cancel{5}2} = \frac{4340}{992}$

$\frac{57\cancel{5}35}{99\cancel{5}2} = \frac{5735}{992}$

$\frac{71\cancel{5}30}{99\cancel{5}2} = \frac{7130}{992}$

$\frac{85\cancel{5}25}{99\cancel{5}2} = \frac{8525}{992}$

$\frac{113\cancel{5}15}{99\cancel{5}2} = \frac{11315}{992}$

$\frac{127\cancel{5}10}{99\cancel{5}2} = \frac{12710}{992}$

$\frac{141\cancel{5}05}{99\cancel{5}2} = \frac{14105}{992}$

$\frac{155\cancel{5}00}{99\cancel{5}2} = \frac{15500}{992}$

denominator= 9954

$\frac{3\cancel{5}55}{99\cancel{5}4} = \frac{355}{994}$

$\frac{355\cancel{5}0}{99\cancel{5}4} = \frac{3550}{994}$

$\frac{67\cancel{5}45}{99\cancel{5}4} = \frac{6745}{994}$

$\frac{131\cancel{5}35}{99\cancel{5}4} = \frac{13135}{994}$

$\frac{163\cancel{5}30}{99\cancel{5}4} = \frac{16330}{994}$

$\frac{195\cancel{5}25}{99\cancel{5}4} = \frac{19525}{994}$

$\frac{227\cancel{5}20}{99\cancel{5}4} = \frac{22720}{994}$

$\frac{259\cancel{5}15}{99\cancel{5}4} = \frac{25915}{994}$

$\frac{291\cancel{5}10}{99\cancel{5}4} = \frac{29110}{994}$

$\frac{323\cancel{5}05}{99\cancel{5}4} = \frac{32305}{994}$

$\frac{355\cancel{5}00}{99\cancel{5}4} = \frac{35500}{994}$

denominator= 9982

$\frac{12\cancel{8}80}{99\cancel{8}2} = \frac{1280}{992}$

$\frac{41\cancel{8}60}{99\cancel{8}2} = \frac{4160}{992}$

$\frac{70\cancel{8}40}{99\cancel{8}2} = \frac{7040}{992}$

$\frac{128\cancel{8}00}{99\cancel{8}2} = \frac{12800}{992}$

denominator= 9992

$\frac{4\cancel{9}96}{99\cancel{9}2} = \frac{496}{992}$

$\frac{14\cancel{9}88}{99\cancel{9}2} = \frac{1488}{992}$

$\frac{24\cancel{9}80}{99\cancel{9}2} = \frac{2480}{992}$

$\frac{34\cancel{9}72}{99\cancel{9}2} = \frac{3472}{992}$

$\frac{44\cancel{9}64}{99\cancel{9}2} = \frac{4464}{992}$

$\frac{54\cancel{9}56}{99\cancel{9}2} = \frac{5456}{992}$

$\frac{64\cancel{9}48}{99\cancel{9}2} = \frac{6448}{992}$

$\frac{74\cancel{9}40}{99\cancel{9}2} = \frac{7440}{992}$

$\frac{84\cancel{9}32}{99\cancel{9}2} = \frac{8432}{992}$

$\frac{94\cancel{9}24}{99\cancel{9}2} = \frac{9424}{992}$

$\frac{104\cancel{9}16}{99\cancel{9}2} = \frac{10416}{992}$

$\frac{114\cancel{9}08}{99\cancel{9}2} = \frac{11408}{992}$

$\frac{124\cancel{9}00}{99\cancel{9}2} = \frac{12400}{992}$

denominator= 9994

$\frac{49\cancel{9}7}{99\cancel{9}4} = \frac{497}{994}$

$\frac{149\cancel{9}1}{99\cancel{9}4} = \frac{1491}{994}$

$\frac{24\cancel{9}85}{99\cancel{9}4} = \frac{2485}{994}$

$\frac{34\cancel{9}79}{99\cancel{9}4} = \frac{3479}{994}$

$\frac{44\cancel{9}73}{99\cancel{9}4} = \frac{4473}{994}$

$\frac{54\cancel{9}67}{99\cancel{9}4} = \frac{5467}{994}$

$\frac{64\cancel{9}61}{99\cancel{9}4} = \frac{6461}{994}$

$\frac{74\cancel{9}55}{99\cancel{9}4} = \frac{7455}{994}$

$\frac{84\cancel{9}49}{99\cancel{9}4} = \frac{8449}{994}$

$\frac{94\cancel{9}43}{99\cancel{9}4} = \frac{9443}{994}$

$\frac{104\cancel{9}37}{99\cancel{9}4} = \frac{10437}{994}$

$\frac{114\cancel{9}31}{99\cancel{9}4} = \frac{11431}{994}$

$\frac{124\cancel{9}25}{99\cancel{9}4} = \frac{12425}{994}$

$\frac{134\cancel{9}19}{99\cancel{9}4} = \frac{13419}{994}$

$\frac{144\cancel{9}13}{99\cancel{9}4} = \frac{14413}{994}$

$\frac{154\cancel{9}07}{99\cancel{9}4} = \frac{15407}{994}$

$\frac{164\cancel{9}01}{99\cancel{9}4} = \frac{16401}{994}$

denominator= 9995

$\frac{19\cancel{9}9}{99\cancel{9}5} = \frac{199}{995}$

$\frac{39\cancel{9}8}{99\cancel{9}5} = \frac{398}{995}$

$\frac{59\cancel{9}7}{99\cancel{9}5} = \frac{597}{995}$

$\frac{79\cancel{9}6}{99\cancel{9}5} = \frac{796}{995}$

$\frac{119\cancel{9}4}{99\cancel{9}5} = \frac{1194}{995}$

$\frac{139\cancel{9}3}{99\cancel{9}5} = \frac{1393}{995}$

$$\frac{15\cancel{9}92}{99\cancel{9}5} = \frac{1592}{995}$$

$$\frac{17\cancel{9}91}{99\cancel{9}5} = \frac{1791}{995}$$

$$\frac{21\cancel{9}89}{99\cancel{9}5} = \frac{2189}{995}$$

$$\frac{23\cancel{9}88}{99\cancel{9}5} = \frac{2388}{995}$$

$$\frac{25\cancel{9}87}{99\cancel{9}5} = \frac{2587}{995}$$

$$\frac{27\cancel{9}86}{99\cancel{9}5} = \frac{2786}{995}$$

$$\frac{31\cancel{9}84}{99\cancel{9}5} = \frac{3184}{995}$$

$$\frac{33\cancel{9}83}{99\cancel{9}5} = \frac{3383}{995}$$

$$\frac{35\cancel{9}82}{99\cancel{9}5} = \frac{3582}{995}$$

$$\frac{37\cancel{9}81}{99\cancel{9}5} = \frac{3781}{995}$$

$$\frac{41\cancel{9}79}{99\cancel{9}5} = \frac{4179}{995}$$

$$\frac{43\cancel{9}78}{99\cancel{9}5} = \frac{4378}{995}$$

$$\frac{45\cancel{9}77}{99\cancel{9}5} = \frac{4577}{995}$$

$$\frac{47\cancel{9}76}{99\cancel{9}5} = \frac{4776}{995}$$

$$\frac{51\cancel{9}74}{99\cancel{9}5} = \frac{5174}{995}$$

$$\frac{53\cancel{9}73}{99\cancel{9}5} = \frac{5373}{995}$$

$$\frac{55\cancel{9}72}{99\cancel{9}5} = \frac{5572}{995}$$

$$\frac{57\cancel{9}71}{99\cancel{9}5} = \frac{5771}{995}$$

$$\frac{61\cancel{9}69}{99\cancel{9}5} = \frac{6169}{995}$$

$$\frac{63\cancel{9}68}{99\cancel{9}5} = \frac{6368}{995}$$

$$\frac{65\cancel{9}67}{99\cancel{9}5} = \frac{6567}{995}$$

$$\frac{67\cancel{9}66}{99\cancel{9}5} = \frac{6766}{995}$$

$$\frac{71\cancel{9}64}{99\cancel{9}5} = \frac{7164}{995}$$

$$\frac{739\cancel{9}63}{999\cancel{9}5} = \frac{7363}{995}$$

$$\frac{759\cancel{9}62}{999\cancel{9}5} = \frac{7562}{995}$$

$$\frac{779\cancel{9}61}{999\cancel{9}5} = \frac{7761}{995}$$

$$\frac{819\cancel{9}59}{999\cancel{9}5} = \frac{8159}{995}$$

$$\frac{839\cancel{9}58}{999\cancel{9}5} = \frac{8358}{995}$$

$$\frac{859\cancel{9}57}{999\cancel{9}5} = \frac{8557}{995}$$

$$\frac{879\cancel{9}56}{999\cancel{9}5} = \frac{8756}{995}$$

$$\frac{919\cancel{9}54}{999\cancel{9}5} = \frac{9154}{995}$$

$$\frac{939\cancel{9}53}{999\cancel{9}5} = \frac{9353}{995}$$

$$\frac{959\cancel{9}52}{999\cancel{9}5} = \frac{9552}{995}$$

$$\frac{979\cancel{9}51}{999\cancel{9}5} = \frac{9751}{995}$$

$$\frac{1019\cancel{9}49}{999\cancel{9}5} = \frac{10149}{995}$$

$$\frac{1039\cancel{9}48}{999\cancel{9}5} = \frac{10348}{995}$$

$$\frac{1059\cancel{9}47}{999\cancel{9}5} = \frac{10547}{995}$$

$$\frac{1079\cancel{9}46}{999\cancel{9}5} = \frac{10746}{995}$$

$$\frac{1119\cancel{9}44}{999\cancel{9}5} = \frac{11144}{995}$$

$$\frac{1139\cancel{9}43}{999\cancel{9}5} = \frac{11343}{995}$$

$$\frac{1159\cancel{9}42}{999\cancel{9}5} = \frac{11542}{995}$$

$$\frac{1179\cancel{9}41}{999\cancel{9}5} = \frac{11741}{995}$$

$$\frac{1219\cancel{9}39}{999\cancel{9}5} = \frac{12139}{995}$$

$$\frac{1239\cancel{9}38}{999\cancel{9}5} = \frac{12338}{995}$$

$$\frac{1259\cancel{9}37}{999\cancel{9}5} = \frac{12537}{995}$$

$$\frac{1279\cancel{9}36}{999\cancel{9}5} = \frac{12736}{995}$$

$$\frac{1319\cancel{9}34}{99\cancel{9}5} = \frac{13134}{995}$$

$$\frac{1339\cancel{9}33}{99\cancel{9}5} = \frac{13333}{995}$$

$$\frac{1359\cancel{9}32}{99\cancel{9}5} = \frac{13532}{995}$$

$$\frac{1379\cancel{9}31}{99\cancel{9}5} = \frac{13731}{995}$$

$$\frac{1419\cancel{9}29}{99\cancel{9}5} = \frac{14129}{995}$$

$$\frac{1439\cancel{9}28}{99\cancel{9}5} = \frac{14328}{995}$$

$$\frac{1459\cancel{9}27}{99\cancel{9}5} = \frac{14527}{995}$$

$$\frac{1479\cancel{9}26}{99\cancel{9}5} = \frac{14726}{995}$$

$$\frac{1519\cancel{9}24}{99\cancel{9}5} = \frac{15124}{995}$$

$$\frac{1539\cancel{9}23}{99\cancel{9}5} = \frac{15323}{995}$$

$$\frac{1559\cancel{9}22}{99\cancel{9}5} = \frac{15522}{995}$$

$$\frac{1579\cancel{9}21}{99\cancel{9}5} = \frac{15721}{995}$$

$$\frac{1619\cancel{9}19}{99\cancel{9}5} = \frac{16119}{995}$$

$$\frac{1639\cancel{9}18}{99\cancel{9}5} = \frac{16318}{995}$$

$$\frac{1659\cancel{9}17}{99\cancel{9}5} = \frac{16517}{995}$$

$$\frac{1679\cancel{9}16}{99\cancel{9}5} = \frac{16716}{995}$$

$$\frac{1719\cancel{9}14}{99\cancel{9}5} = \frac{17114}{995}$$

$$\frac{1739\cancel{9}13}{99\cancel{9}5} = \frac{17313}{995}$$

$$\frac{1759\cancel{9}12}{99\cancel{9}5} = \frac{17512}{995}$$

$$\frac{1779\cancel{9}11}{99\cancel{9}5} = \frac{17711}{995}$$

$$\frac{1819\cancel{9}09}{99\cancel{9}5} = \frac{18109}{995}$$

$$\frac{1839\cancel{9}08}{99\cancel{9}5} = \frac{18308}{995}$$

$$\frac{1859\cancel{9}07}{99\cancel{9}5} = \frac{18507}{995}$$

$\frac{187\cancel{9}06}{99\cancel{9}5} = \frac{18706}{995}$

$\frac{191\cancel{9}04}{99\cancel{9}5} = \frac{19104}{995}$

$\frac{193\cancel{9}03}{99\cancel{9}5} = \frac{19303}{995}$

$\frac{195\cancel{9}02}{99\cancel{9}5} = \frac{19502}{995}$

$\frac{197\cancel{9}01}{99\cancel{9}5} = \frac{19701}{995}$

denominator= 9996

$\frac{4\cancel{9}98}{99\cancel{9}6} = \frac{498}{996}$

$\frac{14\cancel{9}94}{99\cancel{9}6} = \frac{1494}{996}$

$\frac{24\cancel{9}90}{99\cancel{9}6} = \frac{2490}{996}$

$\frac{34\cancel{9}86}{99\cancel{9}6} = \frac{3486}{996}$

$\frac{44\cancel{9}82}{99\cancel{9}6} = \frac{4482}{996}$

$\frac{54\cancel{9}78}{99\cancel{9}6} = \frac{5478}{996}$

$\frac{64\cancel{9}74}{99\cancel{9}6} = \frac{6474}{996}$

$\frac{74\cancel{9}70}{99\cancel{9}6} = \frac{7470}{996}$

$\frac{84\cancel{9}66}{99\cancel{9}6} = \frac{8466}{996}$

$\frac{94\cancel{9}62}{99\cancel{9}6} = \frac{9462}{996}$

$\frac{104\cancel{9}58}{99\cancel{9}6} = \frac{10458}{996}$

$\frac{114\cancel{9}54}{99\cancel{9}6} = \frac{11454}{996}$

$\frac{124\cancel{9}50}{99\cancel{9}6} = \frac{12450}{996}$

$\frac{134\cancel{9}46}{99\cancel{9}6} = \frac{13446}{996}$

$\frac{144\cancel{9}42}{99\cancel{9}6} = \frac{14442}{996}$

$\frac{154\cancel{9}38}{99\cancel{9}6} = \frac{15438}{996}$

$\frac{164\cancel{9}34}{99\cancel{9}6} = \frac{16434}{996}$

$\frac{174\cancel{9}30}{99\cancel{9}6} = \frac{17430}{996}$

$\frac{184\cancel{9}26}{99\cancel{9}6} = \frac{18426}{996}$

$\frac{194\cancel{9}22}{99\cancel{9}6} = \frac{19422}{996}$

$\frac{204\cancel{9}18}{99\cancel{9}6} = \frac{20418}{996}$

$\frac{214\cancel{9}14}{99\cancel{9}6} = \frac{21414}{996}$

$\frac{224\cancel{9}10}{99\cancel{9}6} = \frac{22410}{996}$

$\frac{234\cancel{9}06}{99\cancel{9}6} = \frac{23406}{996}$

$\frac{244\cancel{9}02}{99\cancel{9}6} = \frac{24402}{996}$

denominator= 9998

$\frac{4\cancel{9}99}{99\cancel{9}8} = \frac{499}{998}$

$\frac{14\cancel{9}97}{99\cancel{9}8} = \frac{1497}{998}$

$\frac{24\cancel{9}95}{99\cancel{9}8} = \frac{2495}{998}$

$\frac{34\cancel{9}93}{99\cancel{9}8} = \frac{3493}{998}$

$\frac{44\cancel{9}91}{99\cancel{9}8} = \frac{4491}{998}$

$\frac{54\cancel{9}89}{99\cancel{9}8} = \frac{5489}{998}$

$\frac{64\cancel{9}87}{99\cancel{9}8} = \frac{6487}{998}$

$\frac{74\cancel{9}85}{99\cancel{9}8} = \frac{7485}{998}$

$\frac{84\cancel{9}83}{99\cancel{9}8} = \frac{8483}{998}$

$\frac{94\cancel{9}81}{99\cancel{9}8} = \frac{9481}{998}$

$\frac{104\cancel{9}79}{99\cancel{9}8} = \frac{10479}{998}$

$\frac{114\cancel{9}77}{99\cancel{9}8} = \frac{11477}{998}$

$\frac{124\cancel{9}75}{99\cancel{9}8} = \frac{12475}{998}$

$\frac{134\cancel{9}73}{99\cancel{9}8} = \frac{13473}{998}$

$\frac{144\cancel{9}71}{99\cancel{9}8} = \frac{14471}{998}$

$\frac{154\cancel{9}69}{99\cancel{9}8} = \frac{15469}{998}$

$$\frac{1649\cancel{9}67}{999\cancel{9}8} = \frac{16467}{998}$$

$$\frac{1749\cancel{9}65}{999\cancel{9}8} = \frac{17465}{998}$$

$$\frac{1849\cancel{9}63}{999\cancel{9}8} = \frac{18463}{998}$$

$$\frac{1949\cancel{9}61}{999\cancel{9}8} = \frac{19461}{998}$$

$$\frac{2049\cancel{9}59}{999\cancel{9}8} = \frac{20459}{998}$$

$$\frac{2149\cancel{9}57}{999\cancel{9}8} = \frac{21457}{998}$$

$$\frac{2249\cancel{9}55}{999\cancel{9}8} = \frac{22455}{998}$$

$$\frac{2349\cancel{9}53}{999\cancel{9}8} = \frac{23453}{998}$$

$$\frac{2449\cancel{9}51}{999\cancel{9}8} = \frac{24451}{998}$$

$$\frac{2549\cancel{9}49}{999\cancel{9}8} = \frac{25449}{998}$$

$$\frac{2649\cancel{9}47}{999\cancel{9}8} = \frac{26447}{998}$$

$$\frac{2749\cancel{9}45}{999\cancel{9}8} = \frac{27445}{998}$$

$$\frac{2849\cancel{9}43}{999\cancel{9}8} = \frac{28443}{998}$$

$$\frac{2949\cancel{9}41}{999\cancel{9}8} = \frac{29441}{998}$$

$$\frac{3049\cancel{9}39}{999\cancel{9}8} = \frac{30439}{998}$$

$$\frac{3149\cancel{9}37}{999\cancel{9}8} = \frac{31437}{998}$$

$$\frac{3249\cancel{9}35}{999\cancel{9}8} = \frac{32435}{998}$$

$$\frac{3349\cancel{9}33}{999\cancel{9}8} = \frac{33433}{998}$$

$$\frac{3449\cancel{9}31}{999\cancel{9}8} = \frac{34431}{998}$$

$$\frac{3549\cancel{9}29}{999\cancel{9}8} = \frac{35429}{998}$$

$$\frac{3649\cancel{9}27}{999\cancel{9}8} = \frac{36427}{998}$$

$$\frac{3749\cancel{9}25}{999\cancel{9}8} = \frac{37425}{998}$$

$$\frac{3849\cancel{9}23}{999\cancel{9}8} = \frac{38423}{998}$$

$\frac{394\cancel{9}21}{99\cancel{9}8} = \frac{39421}{998}$

$\frac{404\cancel{9}19}{99\cancel{9}8} = \frac{40419}{998}$

$\frac{414\cancel{9}17}{99\cancel{9}8} = \frac{41417}{998}$

$\frac{424\cancel{9}15}{99\cancel{9}8} = \frac{42415}{998}$

$\frac{434\cancel{9}13}{99\cancel{9}8} = \frac{43413}{998}$

$\frac{444\cancel{9}11}{99\cancel{9}8} = \frac{44411}{998}$

$\frac{454\cancel{9}09}{99\cancel{9}8} = \frac{45409}{998}$

$\frac{464\cancel{9}07}{99\cancel{9}8} = \frac{46407}{998}$

$\frac{474\cancel{9}05}{99\cancel{9}8} = \frac{47405}{998}$

$\frac{484\cancel{9}03}{99\cancel{9}8} = \frac{48403}{998}$

$\frac{494\cancel{9}01}{99\cancel{9}8} = \frac{49401}{998}$

Section 6

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 3, -th digit of the numerator

is cancelled out with the, 1, -th digit of the denominator

denominator= 1060

$\frac{\cancel{6}625}{106\cancel{0}} = \frac{625}{100}$

$\frac{4\cancel{6}375}{10\cancel{6}0} = \frac{4375}{100}$

$\frac{6\cancel{6}250}{10\cancel{6}0} = \frac{6250}{100}$

$\frac{8\cancel{6}125}{10\cancel{6}0} = \frac{8125}{100}$

denominator= 1062

$\frac{6\cancel{6}375}{10\cancel{6}2} = \frac{6375}{102}$

$\frac{14\cancel{6}025}{10\cancel{6}2} = \frac{14025}{102}$

denominator= 1064

$\frac{\cancel{6}650}{10\cancel{6}4} = \frac{650}{104}$

$\frac{1\cancel{6}625}{10\cancel{6}4} = \frac{1625}{104}$

$\frac{3\cancel{6}575}{10\cancel{6}4} = \frac{3575}{104}$

$\frac{4\cancel{6}550}{10\cancel{6}4} = \frac{4550}{104}$

$\frac{5\cancel{6}525}{10\cancel{6}4} = \frac{5525}{104}$

$\frac{6\cancel{6}500}{10\cancel{6}4} = \frac{6500}{104}$

$\frac{7\cancel{6}475}{10\cancel{6}4} = \frac{7475}{104}$

$\frac{8\cancel{6}450}{10\cancel{6}4} = \frac{8450}{104}$

$\frac{9\cancel{6}425}{10\cancel{6}4} = \frac{9425}{104}$

$\frac{11\cancel{6}375}{10\cancel{6}4} = \frac{11375}{104}$

$\frac{12\cancel{6}350}{10\cancel{6}4} = \frac{12350}{104}$

$\frac{13\cancel{6}325}{10\cancel{6}4} = \frac{13325}{104}$

$\frac{14\cancel{6}300}{10\cancel{6}4} = \frac{14300}{104}$

$\frac{15\cancel{6}275}{10\cancel{6}4} = \frac{15275}{104}$

$\frac{16\cancel{6}250}{10\cancel{6}4} = \frac{16250}{104}$

$\frac{17\cancel{6}225}{10\cancel{6}4} = \frac{17225}{104}$

$\frac{19\cancel{6}175}{10\cancel{6}4} = \frac{19175}{104}$

$\frac{20\cancel{6}150}{10\cancel{6}4} = \frac{20150}{104}$

$\frac{21\cancel{6}125}{10\cancel{6}4} = \frac{21125}{104}$

$\frac{22\cancel{6}100}{10\cancel{6}4} = \frac{22100}{104}$

$\frac{23\cancel{6}075}{10\cancel{6}4} = \frac{23075}{104}$

$\frac{24\cancel{6}050}{10\cancel{6}4} = \frac{24050}{104}$

$\frac{25\cancel{6}025}{10\cancel{6}4} = \frac{25025}{104}$

denominator= 1066

$\frac{6\cancel{6}625}{10\cancel{6}6} = \frac{6625}{106}$

$\frac{14\cancel{6}575}{10\cancel{6}6} = \frac{14575}{106}$

$\frac{22\cancel{6}525}{10\cancel{6}6} = \frac{22525}{106}$

$\frac{30\cancel{6}475}{10\cancel{6}6} = \frac{30475}{106}$

$\frac{38\cancel{6}425}{10\cancel{6}6} = \frac{38425}{106}$

$\frac{46\cancel{6}375}{10\cancel{6}6} = \frac{46375}{106}$

$\frac{54\cancel{6}325}{10\cancel{6}6} = \frac{54325}{106}$

$\frac{62\cancel{6}275}{10\cancel{6}6} = \frac{62275}{106}$

$\frac{70\cancel{6}225}{10\cancel{6}6} = \frac{70225}{106}$

$\frac{78\cancel{6}175}{10\cancel{6}6} = \frac{78175}{106}$

$\frac{86\cancel{6}125}{10\cancel{6}6} = \frac{86125}{106}$

$\frac{94\cancel{6}075}{10\cancel{6}6} = \frac{94075}{106}$

$\frac{102\cancel{6}025}{10\cancel{6}6} = \frac{102025}{106}$

denominator= 1085

$\frac{3\cancel{8}750}{10\cancel{8}5} = \frac{3750}{105}$

$\frac{17\cancel{8}250}{10\cancel{8}5} = \frac{17250}{105}$

$\frac{24\cancel{8}000}{10\cancel{8}5} = \frac{24000}{105}$

denominator= 1154

$\frac{24\cancel{5}225}{11\cancel{5}4} = \frac{24225}{114}$

denominator= 1162

$\frac{\cancel{6}640}{11\cancel{6}2} = \frac{640}{112}$

$\frac{1\cancel{6}600}{11\cancel{6}2} = \frac{1600}{112}$

$\frac{2\cancel{6}560}{11\cancel{6}2} = \frac{2560}{112}$

$\frac{3\cancel{6}520}{11\cancel{6}2} = \frac{3520}{112}$

$\frac{5\cancel{6}440}{11\cancel{6}2} = \frac{5440}{112}$

$\frac{6\cancel{6}400}{11\cancel{6}2} = \frac{6400}{112}$

$\frac{7\cancel{6}360}{11\cancel{6}2} = \frac{7360}{112}$

$\frac{8\cancel{6}320}{11\cancel{6}2} = \frac{8320}{112}$

$\frac{9\cancel{6}280}{11\cancel{6}2} = \frac{9280}{112}$

$\frac{10\cancel{6}240}{11\cancel{6}2} = \frac{10240}{112}$

$\frac{12\cancel{6}160}{11\cancel{6}2} = \frac{12160}{112}$

$\frac{13\cancel{6}120}{11\cancel{6}2} = \frac{13120}{112}$

$\frac{14\cancel{6}080}{11\cancel{6}2} = \frac{14080}{112}$

$\frac{15\cancel{6}040}{11\cancel{6}2} = \frac{15040}{112}$

$\frac{16\cancel{6}000}{11\cancel{6}2} = \frac{16000}{112}$

denominator= 1191

$\frac{\cancel{9}925}{11\cancel{9}1} = \frac{925}{111}$

$\frac{1\cancel{9}850}{11\cancel{9}1} = \frac{1850}{111}$

$\frac{3\cancel{9}700}{11\cancel{9}1} = \frac{3700}{111}$

$\frac{4\cancel{9}625}{11\cancel{9}1} = \frac{4625}{111}$

$\frac{6\cancel{9}475}{11\cancel{9}1} = \frac{6475}{111}$

$\frac{7\cancel{9}400}{11\cancel{9}1} = \frac{7400}{111}$

$\frac{9\cancel{9}250}{11\cancel{9}1} = \frac{9250}{111}$

$\frac{10\cancel{9}175}{11\cancel{9}1} = \frac{10175}{111}$

$\frac{12\cancel{9}025}{11\cancel{9}1} = \frac{12025}{111}$

denominator= 1194

$\frac{\cancel{9}950}{11\cancel{9}4} = \frac{950}{114}$

$\frac{1\cancel{9}900}{11\cancel{9}4} = \frac{1900}{114}$

$\frac{3\cancel{9}800}{11\cancel{9}4} = \frac{3800}{114}$

$\frac{4\cancel{9}750}{11\cancel{9}4} = \frac{4750}{114}$

$\frac{6\cancel{9}650}{11\cancel{9}4} = \frac{6650}{114}$

$\frac{7\cancel{9}600}{11\cancel{9}4} = \frac{7600}{114}$

$\frac{9\cancel{9}500}{11\cancel{9}4} = \frac{9500}{114}$

$\frac{10\cancel{9}450}{11\cancel{9}4} = \frac{10450}{114}$

$\frac{12\cancel{9}350}{11\cancel{9}4} = \frac{12350}{114}$

$\frac{13\cancel{9}300}{11\cancel{9}4} = \frac{13300}{114}$

$\frac{15\cancel{9}200}{11\cancel{9}4} = \frac{15200}{114}$

$\frac{16\cancel{9}150}{11\cancel{9}4} = \frac{16150}{114}$

$\frac{18\cancel{9}050}{11\cancel{9}4} = \frac{18050}{114}$

$\frac{19\cancel{9}000}{11\cancel{9}4} = \frac{19000}{114}$

denominator= 1197

$\frac{\cancel{9}975}{11\cancel{9}7} = \frac{975}{117}$

$\frac{1\cancel{9}950}{11\cancel{9}7} = \frac{1950}{117}$

$\frac{3\cancel{9}900}{11\cancel{9}7} = \frac{3900}{117}$

$\frac{4\cancel{9}875}{11\cancel{9}7} = \frac{4875}{117}$

$\frac{6\cancel{9}825}{11\cancel{9}7} = \frac{6825}{117}$

$\frac{7\cancel{9}800}{11\cancel{9}7} = \frac{7800}{117}$

$\frac{9\cancel{9}750}{11\cancel{9}7} = \frac{9750}{117}$

$\frac{10\cancel{9}725}{11\cancel{9}7} = \frac{10725}{117}$

$\frac{12\cancel{9}675}{11\cancel{9}7} = \frac{12675}{117}$

$$\frac{13\cancel{9}650}{11\cancel{9}7} = \frac{13650}{117}$$

$$\frac{15\cancel{9}600}{11\cancel{9}7} = \frac{15600}{117}$$

$$\frac{16\cancel{9}575}{11\cancel{9}7} = \frac{16575}{117}$$

$$\frac{18\cancel{9}525}{11\cancel{9}7} = \frac{18525}{117}$$

$$\frac{19\cancel{9}500}{11\cancel{9}7} = \frac{19500}{117}$$

$$\frac{21\cancel{9}450}{11\cancel{9}7} = \frac{21450}{117}$$

$$\frac{22\cancel{9}425}{11\cancel{9}7} = \frac{22425}{117}$$

$$\frac{24\cancel{9}375}{11\cancel{9}7} = \frac{24375}{117}$$

$$\frac{25\cancel{9}350}{11\cancel{9}7} = \frac{25350}{117}$$

$$\frac{27\cancel{9}300}{11\cancel{9}7} = \frac{27300}{117}$$

$$\frac{28\cancel{9}275}{11\cancel{9}7} = \frac{28275}{117}$$

$$\frac{30\cancel{9}225}{11\cancel{9}7} = \frac{30225}{117}$$

$$\frac{31\cancel{9}200}{11\cancel{9}7} = \frac{31200}{117}$$

$$\frac{33\cancel{9}150}{11\cancel{9}7} = \frac{33150}{117}$$

$$\frac{34\cancel{9}125}{11\cancel{9}7} = \frac{34125}{117}$$

$$\frac{36\cancel{9}075}{11\cancel{9}7} = \frac{36075}{117}$$

$$\frac{37\cancel{9}050}{11\cancel{9}7} = \frac{37050}{117}$$

$$\frac{39\cancel{9}000}{11\cancel{9}7} = \frac{39000}{117}$$

denominator= 1221

$$\frac{\cancel{2}220}{12\cancel{2}1} = \frac{220}{121}$$

$$\frac{2\cancel{2}200}{12\cancel{2}1} = \frac{2200}{121}$$

$$\frac{3\cancel{2}190}{12\cancel{2}1} = \frac{3190}{121}$$

$$\frac{4\cancel{2}180}{12\cancel{2}1} = \frac{4180}{121}$$

$$\frac{5\cancel{2}170}{12\cancel{2}1} = \frac{5170}{121}$$

$\frac{6\cancel{2}160}{12\cancel{2}1} = \frac{6160}{121}$

$\frac{7\cancel{2}150}{12\cancel{2}1} = \frac{7150}{121}$

$\frac{8\cancel{2}140}{12\cancel{2}1} = \frac{8140}{121}$

$\frac{9\cancel{2}130}{12\cancel{2}1} = \frac{9130}{121}$

$\frac{10\cancel{2}120}{12\cancel{2}1} = \frac{10120}{121}$

$\frac{11\cancel{2}110}{12\cancel{2}1} = \frac{11110}{121}$

$\frac{13\cancel{2}090}{12\cancel{2}1} = \frac{13090}{121}$

$\frac{14\cancel{2}080}{12\cancel{2}1} = \frac{14080}{121}$

$\frac{15\cancel{2}070}{12\cancel{2}1} = \frac{15070}{121}$

$\frac{16\cancel{2}060}{12\cancel{2}1} = \frac{16060}{121}$

$\frac{17\cancel{2}050}{12\cancel{2}1} = \frac{17050}{121}$

$\frac{18\cancel{2}040}{12\cancel{2}1} = \frac{18040}{121}$

$\frac{19\cancel{2}030}{12\cancel{2}1} = \frac{19030}{121}$

$\frac{20\cancel{2}020}{12\cancel{2}1} = \frac{20020}{121}$

$\frac{21\cancel{2}010}{12\cancel{2}1} = \frac{21010}{121}$

$\frac{22\cancel{2}000}{12\cancel{2}1} = \frac{22000}{121}$

denominator= 1240

$\frac{5\cancel{4}250}{12\cancel{4}0} = \frac{5250}{120}$

denominator= 1244

$\frac{5\cancel{4}425}{12\cancel{4}4} = \frac{5425}{124}$

$\frac{19\cancel{4}375}{12\cancel{4}4} = \frac{19375}{124}$

$\frac{26\cancel{4}350}{12\cancel{4}4} = \frac{26350}{124}$

$\frac{33\cancel{4}325}{12\cancel{4}4} = \frac{33325}{124}$

$\frac{47\cancel{4}275}{12\cancel{4}4} = \frac{47275}{124}$

$\frac{54\cancel{4}250}{12\cancel{4}4} = \frac{54250}{124}$

$\frac{61\cancel{4}225}{12\cancel{4}4} = \frac{61225}{124}$

$\frac{75\cancel{4}175}{12\cancel{4}4} = \frac{75175}{124}$

$\frac{82\cancel{4}150}{12\cancel{4}4} = \frac{82150}{124}$

$\frac{89\cancel{4}125}{12\cancel{4}4} = \frac{89125}{124}$

$\frac{103\cancel{4}075}{12\cancel{4}4} = \frac{103075}{124}$

$\frac{110\cancel{4}050}{12\cancel{4}4} = \frac{110050}{124}$

$\frac{117\cancel{4}025}{12\cancel{4}4} = \frac{117025}{124}$

denominator= 1330

$\frac{\cancel{3}325}{13\cancel{3}0} = \frac{325}{130}$

$\frac{2\cancel{3}275}{13\cancel{3}0} = \frac{2275}{130}$

$\frac{4\cancel{3}225}{13\cancel{3}0} = \frac{4225}{130}$

$\frac{6\cancel{3}175}{13\cancel{3}0} = \frac{6175}{130}$

$\frac{8\cancel{3}125}{13\cancel{3}0} = \frac{8125}{130}$

$\frac{10\cancel{3}075}{13\cancel{3}0} = \frac{10075}{130}$

$\frac{12\cancel{3}025}{13\cancel{3}0} = \frac{12025}{130}$

denominator= 1332

$\frac{\cancel{3}330}{13\cancel{3}2} = \frac{330}{132}$

$\frac{2\cancel{3}310}{13\cancel{3}2} = \frac{2310}{132}$

$\frac{4\cancel{3}290}{13\cancel{3}2} = \frac{4290}{132}$

$\frac{6\cancel{3}270}{13\cancel{3}2} = \frac{6270}{132}$

$\frac{8\cancel{3}250}{13\cancel{3}2} = \frac{8250}{132}$

$\frac{10\cancel{3}230}{13\cancel{3}2} = \frac{10230}{132}$

$\frac{12\cancel{3}210}{13\cancel{3}2} = \frac{12210}{132}$

$\frac{14\cancel{3}190}{13\cancel{3}2} = \frac{14190}{132}$

$\frac{16\cancel{3}170}{13\cancel{3}2} = \frac{16170}{132}$

$\frac{18\cancel{3}150}{13\cancel{3}2} = \frac{18150}{132}$

$\frac{20\cancel{3}130}{13\cancel{3}2} = \frac{20130}{132}$

$\frac{22\cancel{3}110}{13\cancel{3}2} = \frac{22110}{132}$

$\frac{24\cancel{3}090}{13\cancel{3}2} = \frac{24090}{132}$

$\frac{26\cancel{3}070}{13\cancel{3}2} = \frac{26070}{132}$

$\frac{28\cancel{3}050}{13\cancel{3}2} = \frac{28050}{132}$

$\frac{30\cancel{3}030}{13\cancel{3}2} = \frac{30030}{132}$

$\frac{32\cancel{3}010}{13\cancel{3}2} = \frac{32010}{132}$

denominator= 1342

$\frac{2\cancel{4}400}{13\cancel{4}2} = \frac{2400}{132}$

$\frac{24\cancel{4}000}{13\cancel{4}2} = \frac{24000}{132}$

denominator= 1380

$\frac{\cancel{8}832}{13\cancel{8}0} = \frac{832}{130}$

$\frac{1\cancel{8}768}{13\cancel{8}0} = \frac{1768}{130}$

$\frac{2\cancel{8}704}{13\cancel{8}0} = \frac{2704}{130}$

$\frac{4\cancel{8}576}{13\cancel{8}0} = \frac{4576}{130}$

$\frac{5\cancel{8}512}{13\cancel{8}0} = \frac{5512}{130}$

$\frac{6\cancel{8}448}{13\cancel{8}0} = \frac{6448}{130}$

$\frac{7\cancel{8}384}{13\cancel{8}0} = \frac{7384}{130}$

$\frac{9\cancel{8}256}{13\cancel{8}0} = \frac{9256}{130}$

$\frac{10\cancel{8}192}{13\cancel{8}0} = \frac{10192}{130}$

$\frac{11\cancel{8}128}{13\cancel{8}0} = \frac{11128}{130}$

$\frac{12\cancel{8}064}{13\cancel{8}0} = \frac{12064}{130}$

denominator= 1385

$\frac{\cancel{8}864}{13\cancel{8}5} = \frac{864}{135}$

$\frac{18\cancel{8}36}{13\cancel{8}5} = \frac{1836}{135}$

$\frac{28\cancel{8}08}{13\cancel{8}5} = \frac{2808}{135}$

$\frac{48\cancel{7}52}{13\cancel{8}5} = \frac{4752}{135}$

$\frac{58\cancel{7}24}{13\cancel{8}5} = \frac{5724}{135}$

$\frac{68\cancel{6}96}{13\cancel{8}5} = \frac{6696}{135}$

$\frac{78\cancel{6}68}{13\cancel{8}5} = \frac{7668}{135}$

$\frac{98\cancel{6}12}{13\cancel{8}5} = \frac{9612}{135}$

$\frac{108\cancel{5}84}{13\cancel{8}5} = \frac{10584}{135}$

$\frac{118\cancel{5}56}{13\cancel{8}5} = \frac{11556}{135}$

$\frac{128\cancel{5}28}{13\cancel{8}5} = \frac{12528}{135}$

$\frac{148\cancel{4}72}{13\cancel{8}5} = \frac{14472}{135}$

$\frac{158\cancel{4}44}{13\cancel{8}5} = \frac{15444}{135}$

$\frac{168\cancel{4}16}{13\cancel{8}5} = \frac{16416}{135}$

$\frac{178\cancel{3}88}{13\cancel{8}5} = \frac{17388}{135}$

$\frac{198\cancel{3}32}{13\cancel{8}5} = \frac{19332}{135}$

$\frac{208\cancel{3}04}{13\cancel{8}5} = \frac{20304}{135}$

$\frac{218\cancel{2}76}{13\cancel{8}5} = \frac{21276}{135}$

$\frac{228\cancel{2}48}{13\cancel{8}5} = \frac{22248}{135}$

$\frac{248\cancel{1}92}{13\cancel{8}5} = \frac{24192}{135}$

$\frac{258\cancel{1}64}{13\cancel{8}5} = \frac{25164}{135}$

$\frac{268\cancel{1}36}{13\cancel{8}5} = \frac{26136}{135}$

$\frac{27\cancel{8}108}{13\cancel{8}5} = \frac{27108}{135}$

$\frac{29\cancel{8}052}{13\cancel{8}5} = \frac{29052}{135}$

$\frac{30\cancel{8}024}{13\cancel{8}5} = \frac{30024}{135}$

denominator= 1393

$\frac{\cancel{9}950}{13\cancel{9}3} = \frac{950}{133}$

$\frac{1\cancel{9}900}{13\cancel{9}3} = \frac{1900}{133}$

$\frac{2\cancel{9}850}{13\cancel{9}3} = \frac{2850}{133}$

$\frac{3\cancel{9}800}{13\cancel{9}3} = \frac{3800}{133}$

$\frac{4\cancel{9}750}{13\cancel{9}3} = \frac{4750}{133}$

$\frac{5\cancel{9}700}{13\cancel{9}3} = \frac{5700}{133}$

$\frac{7\cancel{9}600}{13\cancel{9}3} = \frac{7600}{133}$

$\frac{8\cancel{9}550}{13\cancel{9}3} = \frac{8550}{133}$

$\frac{9\cancel{9}500}{13\cancel{9}3} = \frac{9500}{133}$

$\frac{10\cancel{9}450}{13\cancel{9}3} = \frac{10450}{133}$

$\frac{11\cancel{9}400}{13\cancel{9}3} = \frac{11400}{133}$

$\frac{12\cancel{9}350}{13\cancel{9}3} = \frac{12350}{133}$

$\frac{14\cancel{9}250}{13\cancel{9}3} = \frac{14250}{133}$

$\frac{15\cancel{9}200}{13\cancel{9}3} = \frac{15200}{133}$

$\frac{16\cancel{9}150}{13\cancel{9}3} = \frac{16150}{133}$

$\frac{17\cancel{9}100}{13\cancel{9}3} = \frac{17100}{133}$

$\frac{18\cancel{9}050}{13\cancel{9}3} = \frac{18050}{133}$

$\frac{19\cancel{9}000}{13\cancel{9}3} = \frac{19000}{133}$

denominator= 1420

$\frac{6\cancel{2}125}{14\cancel{2}0} = \frac{6125}{140}$

denominator= 1422

$\frac{30\cancel{2}175}{14\cancel{2}2} = \frac{30175}{142}$

$\frac{62\cancel{2}125}{14\cancel{2}2} = \frac{62125}{142}$

$\frac{94\cancel{2}075}{14\cancel{2}2} = \frac{94075}{142}$

$\frac{126\cancel{2}025}{14\cancel{2}2} = \frac{126025}{142}$

denominator= 1443

$\frac{\cancel{4}440}{14\cancel{4}3} = \frac{440}{143}$

$\frac{2\cancel{4}420}{14\cancel{4}3} = \frac{2420}{143}$

$\frac{3\cancel{4}410}{14\cancel{4}3} = \frac{3410}{143}$

$\frac{4\cancel{4}400}{14\cancel{4}3} = \frac{4400}{143}$

$\frac{5\cancel{4}390}{14\cancel{4}3} = \frac{5390}{143}$

$\frac{6\cancel{4}380}{14\cancel{4}3} = \frac{6380}{143}$

$\frac{7\cancel{4}370}{14\cancel{4}3} = \frac{7370}{143}$

$\frac{8\cancel{4}360}{14\cancel{4}3} = \frac{8360}{143}$

$\frac{9\cancel{4}350}{14\cancel{4}3} = \frac{9350}{143}$

$\frac{10\cancel{4}340}{14\cancel{4}3} = \frac{10340}{143}$

$\frac{11\cancel{4}330}{14\cancel{4}3} = \frac{11330}{143}$

$\frac{12\cancel{4}320}{14\cancel{4}3} = \frac{12320}{143}$

$\frac{13\cancel{4}310}{14\cancel{4}3} = \frac{13310}{143}$

$\frac{15\cancel{4}290}{14\cancel{4}3} = \frac{15290}{143}$

$\frac{16\cancel{4}280}{14\cancel{4}3} = \frac{16280}{143}$

$\frac{17\cancel{4}270}{14\cancel{4}3} = \frac{17270}{143}$

$\frac{18\cancel{4}260}{14\cancel{4}3} = \frac{18260}{143}$

$\frac{19\cancel{4}250}{14\cancel{4}3} = \frac{19250}{143}$

$$\frac{204\cancel{0}240}{14\cancel{4}3} = \frac{20240}{143}$$

$$\frac{214\cancel{0}230}{14\cancel{4}3} = \frac{21230}{143}$$

$$\frac{224\cancel{0}220}{14\cancel{4}3} = \frac{22220}{143}$$

$$\frac{234\cancel{0}210}{14\cancel{4}3} = \frac{23210}{143}$$

$$\frac{244\cancel{0}200}{14\cancel{4}3} = \frac{24200}{143}$$

$$\frac{254\cancel{0}190}{14\cancel{4}3} = \frac{25190}{143}$$

$$\frac{264\cancel{0}180}{14\cancel{4}3} = \frac{26180}{143}$$

$$\frac{284\cancel{0}160}{14\cancel{4}3} = \frac{28160}{143}$$

$$\frac{294\cancel{0}150}{14\cancel{4}3} = \frac{29150}{143}$$

$$\frac{304\cancel{0}140}{14\cancel{4}3} = \frac{30140}{143}$$

$$\frac{314\cancel{0}130}{14\cancel{4}3} = \frac{31130}{143}$$

$$\frac{324\cancel{0}120}{14\cancel{4}3} = \frac{32120}{143}$$

$$\frac{334\cancel{0}110}{14\cancel{4}3} = \frac{33110}{143}$$

$$\frac{344\cancel{0}100}{14\cancel{4}3} = \frac{34100}{143}$$

$$\frac{354\cancel{0}090}{14\cancel{4}3} = \frac{35090}{143}$$

$$\frac{364\cancel{0}080}{14\cancel{4}3} = \frac{36080}{143}$$

$$\frac{374\cancel{0}070}{14\cancel{4}3} = \frac{37070}{143}$$

$$\frac{384\cancel{0}060}{14\cancel{4}3} = \frac{38060}{143}$$

$$\frac{394\cancel{0}050}{14\cancel{4}3} = \frac{39050}{143}$$

$$\frac{414\cancel{0}030}{14\cancel{4}3} = \frac{41030}{143}$$

$$\frac{424\cancel{0}020}{14\cancel{4}3} = \frac{42020}{143}$$

$$\frac{434\cancel{0}010}{14\cancel{4}3} = \frac{43010}{143}$$

$$\frac{444\cancel{0}000}{14\cancel{4}3} = \frac{44000}{143}$$

denominator= 1463

$\frac{\cancel{6}650}{14\cancel{6}3} = \frac{650}{143}$

$\frac{1\cancel{6}625}{14\cancel{6}3} = \frac{1625}{143}$

$\frac{2\cancel{6}600}{14\cancel{6}3} = \frac{2600}{143}$

$\frac{4\cancel{6}550}{14\cancel{6}3} = \frac{4550}{143}$

$\frac{5\cancel{6}525}{14\cancel{6}3} = \frac{5525}{143}$

$\frac{6\cancel{6}500}{14\cancel{6}3} = \frac{6500}{143}$

$\frac{7\cancel{6}475}{14\cancel{6}3} = \frac{7475}{143}$

$\frac{8\cancel{6}450}{14\cancel{6}3} = \frac{8450}{143}$

$\frac{9\cancel{6}425}{14\cancel{6}3} = \frac{9425}{143}$

$\frac{10\cancel{6}400}{14\cancel{6}3} = \frac{10400}{143}$

$\frac{11\cancel{6}375}{14\cancel{6}3} = \frac{11375}{143}$

$\frac{12\cancel{6}350}{14\cancel{6}3} = \frac{12350}{143}$

$\frac{13\cancel{6}325}{14\cancel{6}3} = \frac{13325}{143}$

$\frac{15\cancel{6}275}{14\cancel{6}3} = \frac{15275}{143}$

$\frac{16\cancel{6}250}{14\cancel{6}3} = \frac{16250}{143}$

$\frac{17\cancel{6}225}{14\cancel{6}3} = \frac{17225}{143}$

$\frac{18\cancel{6}200}{14\cancel{6}3} = \frac{18200}{143}$

$\frac{19\cancel{6}175}{14\cancel{6}3} = \frac{19175}{143}$

$\frac{20\cancel{6}150}{14\cancel{6}3} = \frac{20150}{143}$

$\frac{21\cancel{6}125}{14\cancel{6}3} = \frac{21125}{143}$

$\frac{22\cancel{6}100}{14\cancel{6}3} = \frac{22100}{143}$

$\frac{23\cancel{6}075}{14\cancel{6}3} = \frac{23075}{143}$

$\frac{24\cancel{6}050}{14\cancel{6}3} = \frac{24050}{143}$

$\frac{26\cancel{6}000}{14\cancel{6}3} = \frac{26000}{143}$

denominator= 1477

$\frac{33\cancel{7}600}{14\cancel{7}7} = \frac{33600}{147}$

$\frac{52\cancel{7}500}{14\cancel{7}7} = \frac{52500}{147}$

$\frac{71\cancel{7}400}{14\cancel{7}7} = \frac{71400}{147}$

$\frac{90\cancel{7}300}{14\cancel{7}7} = \frac{90300}{147}$

$\frac{109\cancel{7}200}{14\cancel{7}7} = \frac{109200}{147}$

$\frac{128\cancel{7}100}{14\cancel{7}7} = \frac{128100}{147}$

denominator= 1491

$\frac{\cancel{9}940}{14\cancel{9}1} = \frac{940}{141}$

$\frac{1\cancel{9}880}{14\cancel{9}1} = \frac{1880}{141}$

$\frac{3\cancel{9}760}{14\cancel{9}1} = \frac{3760}{141}$

$\frac{4\cancel{9}700}{14\cancel{9}1} = \frac{4700}{141}$

$\frac{6\cancel{9}580}{14\cancel{9}1} = \frac{6580}{141}$

$\frac{7\cancel{9}520}{14\cancel{9}1} = \frac{7520}{141}$

$\frac{9\cancel{9}400}{14\cancel{9}1} = \frac{9400}{141}$

$\frac{10\cancel{9}340}{14\cancel{9}1} = \frac{10340}{141}$

$\frac{12\cancel{9}220}{14\cancel{9}1} = \frac{12220}{141}$

$\frac{13\cancel{9}160}{14\cancel{9}1} = \frac{13160}{141}$

$\frac{15\cancel{9}040}{14\cancel{9}1} = \frac{15040}{141}$

denominator= 1494

$\frac{\cancel{9}960}{14\cancel{9}4} = \frac{960}{144}$

$\frac{1\cancel{9}920}{14\cancel{9}4} = \frac{1920}{144}$

$\frac{3\cancel{9}840}{14\cancel{9}4} = \frac{3840}{144}$

$\frac{4\cancel{9}800}{14\cancel{9}4} = \frac{4800}{144}$

$\frac{6\cancel{9}720}{14\cancel{9}4} = \frac{6720}{144}$

$\frac{7\cancel{9}680}{14\cancel{9}4} = \frac{7680}{144}$

$\frac{9\cancel{9}600}{14\cancel{9}4} = \frac{9600}{144}$

$\frac{10\cancel{9}560}{14\cancel{9}4} = \frac{10560}{144}$

$\frac{12\cancel{9}480}{14\cancel{9}4} = \frac{12480}{144}$

$\frac{13\cancel{9}440}{14\cancel{9}4} = \frac{13440}{144}$

$\frac{15\cancel{9}360}{14\cancel{9}4} = \frac{15360}{144}$

$\frac{16\cancel{9}320}{14\cancel{9}4} = \frac{16320}{144}$

$\frac{18\cancel{9}240}{14\cancel{9}4} = \frac{18240}{144}$

$\frac{19\cancel{9}200}{14\cancel{9}4} = \frac{19200}{144}$

$\frac{21\cancel{9}120}{14\cancel{9}4} = \frac{21120}{144}$

$\frac{22\cancel{9}080}{14\cancel{9}4} = \frac{22080}{144}$

$\frac{24\cancel{9}000}{14\cancel{9}4} = \frac{24000}{144}$

denominator= 1497

$\frac{\cancel{9}980}{14\cancel{9}7} = \frac{980}{147}$

$\frac{1\cancel{9}960}{14\cancel{9}7} = \frac{1960}{147}$

$\frac{3\cancel{9}920}{14\cancel{9}7} = \frac{3920}{147}$

$\frac{4\cancel{9}900}{14\cancel{9}7} = \frac{4900}{147}$

$\frac{6\cancel{9}860}{14\cancel{9}7} = \frac{6860}{147}$

$\frac{7\cancel{9}840}{14\cancel{9}7} = \frac{7840}{147}$

$\frac{9\cancel{9}800}{14\cancel{9}7} = \frac{9800}{147}$

$\frac{10\cancel{9}780}{14\cancel{9}7} = \frac{10780}{147}$

$\frac{12\cancel{9}740}{14\cancel{9}7} = \frac{12740}{147}$

$$\frac{13\cancel{9}720}{14\cancel{9}7} = \frac{13720}{147}$$

$$\frac{15\cancel{9}680}{14\cancel{9}7} = \frac{15680}{147}$$

$$\frac{16\cancel{9}660}{14\cancel{9}7} = \frac{16660}{147}$$

$$\frac{18\cancel{9}620}{14\cancel{9}7} = \frac{18620}{147}$$

$$\frac{19\cancel{9}600}{14\cancel{9}7} = \frac{19600}{147}$$

$$\frac{21\cancel{9}560}{14\cancel{9}7} = \frac{21560}{147}$$

$$\frac{22\cancel{9}540}{14\cancel{9}7} = \frac{22540}{147}$$

$$\frac{24\cancel{9}500}{14\cancel{9}7} = \frac{24500}{147}$$

$$\frac{25\cancel{9}480}{14\cancel{9}7} = \frac{25480}{147}$$

$$\frac{27\cancel{9}440}{14\cancel{9}7} = \frac{27440}{147}$$

$$\frac{28\cancel{9}420}{14\cancel{9}7} = \frac{28420}{147}$$

$$\frac{30\cancel{9}380}{14\cancel{9}7} = \frac{30380}{147}$$

$$\frac{31\cancel{9}360}{14\cancel{9}7} = \frac{31360}{147}$$

$$\frac{33\cancel{9}320}{14\cancel{9}7} = \frac{33320}{147}$$

$$\frac{34\cancel{9}300}{14\cancel{9}7} = \frac{34300}{147}$$

$$\frac{36\cancel{9}260}{14\cancel{9}7} = \frac{36260}{147}$$

$$\frac{37\cancel{9}240}{14\cancel{9}7} = \frac{37240}{147}$$

$$\frac{39\cancel{9}200}{14\cancel{9}7} = \frac{39200}{147}$$

$$\frac{40\cancel{9}180}{14\cancel{9}7} = \frac{40180}{147}$$

$$\frac{42\cancel{9}140}{14\cancel{9}7} = \frac{42140}{147}$$

$$\frac{43\cancel{9}120}{14\cancel{9}7} = \frac{43120}{147}$$

$$\frac{45\cancel{9}080}{14\cancel{9}7} = \frac{45080}{147}$$

$$\frac{46\cancel{9}060}{14\cancel{9}7} = \frac{46060}{147}$$

$\frac{48\cancel{9}020}{14\cancel{9}7} = \frac{48020}{147}$

$\frac{49\cancel{9}000}{14\cancel{9}7} = \frac{49000}{147}$

denominator= 1554

$\frac{\cancel{5}550}{15\cancel{5}4} = \frac{550}{154}$

$\frac{25\cancel{5}30}{15\cancel{5}4} = \frac{2530}{154}$

$\frac{35\cancel{5}20}{15\cancel{5}4} = \frac{3520}{154}$

$\frac{45\cancel{5}10}{15\cancel{5}4} = \frac{4510}{154}$

$\frac{55\cancel{5}00}{15\cancel{5}4} = \frac{5500}{154}$

$\frac{6\cancel{5}490}{15\cancel{5}4} = \frac{6490}{154}$

$\frac{7\cancel{5}480}{15\cancel{5}4} = \frac{7480}{154}$

$\frac{9\cancel{5}460}{15\cancel{5}4} = \frac{9460}{154}$

$\frac{10\cancel{5}450}{15\cancel{5}4} = \frac{10450}{154}$

$\frac{11\cancel{5}440}{15\cancel{5}4} = \frac{11440}{154}$

$\frac{12\cancel{5}430}{15\cancel{5}4} = \frac{12430}{154}$

$\frac{13\cancel{5}420}{15\cancel{5}4} = \frac{13420}{154}$

$\frac{14\cancel{5}410}{15\cancel{5}4} = \frac{14410}{154}$

$\frac{16\cancel{5}390}{15\cancel{5}4} = \frac{16390}{154}$

$\frac{17\cancel{5}380}{15\cancel{5}4} = \frac{17380}{154}$

$\frac{18\cancel{5}370}{15\cancel{5}4} = \frac{18370}{154}$

$\frac{19\cancel{5}360}{15\cancel{5}4} = \frac{19360}{154}$

$\frac{20\cancel{5}350}{15\cancel{5}4} = \frac{20350}{154}$

$\frac{21\cancel{5}340}{15\cancel{5}4} = \frac{21340}{154}$

$\frac{23\cancel{5}320}{15\cancel{5}4} = \frac{23320}{154}$

$\frac{24\cancel{5}310}{15\cancel{5}4} = \frac{24310}{154}$

$$\frac{25\cancel{5}300}{15\cancel{5}4} = \frac{25300}{154}$$

$$\frac{26\cancel{5}290}{15\cancel{5}4} = \frac{26290}{154}$$

$$\frac{27\cancel{5}280}{15\cancel{5}4} = \frac{27280}{154}$$

$$\frac{28\cancel{5}270}{15\cancel{5}4} = \frac{28270}{154}$$

$$\frac{30\cancel{5}250}{15\cancel{5}4} = \frac{30250}{154}$$

$$\frac{31\cancel{5}240}{15\cancel{5}4} = \frac{31240}{154}$$

$$\frac{32\cancel{5}230}{15\cancel{5}4} = \frac{32230}{154}$$

$$\frac{33\cancel{5}220}{15\cancel{5}4} = \frac{33220}{154}$$

$$\frac{34\cancel{5}210}{15\cancel{5}4} = \frac{34210}{154}$$

$$\frac{35\cancel{5}200}{15\cancel{5}4} = \frac{35200}{154}$$

$$\frac{37\cancel{5}180}{15\cancel{5}4} = \frac{37180}{154}$$

$$\frac{38\cancel{5}170}{15\cancel{5}4} = \frac{38170}{154}$$

$$\frac{39\cancel{5}160}{15\cancel{5}4} = \frac{39160}{154}$$

$$\frac{40\cancel{5}150}{15\cancel{5}4} = \frac{40150}{154}$$

$$\frac{41\cancel{5}140}{15\cancel{5}4} = \frac{41140}{154}$$

$$\frac{42\cancel{5}130}{15\cancel{5}4} = \frac{42130}{154}$$

$$\frac{44\cancel{5}110}{15\cancel{5}4} = \frac{44110}{154}$$

$$\frac{45\cancel{5}100}{15\cancel{5}4} = \frac{45100}{154}$$

$$\frac{46\cancel{5}090}{15\cancel{5}4} = \frac{46090}{154}$$

$$\frac{47\cancel{5}080}{15\cancel{5}4} = \frac{47080}{154}$$

$$\frac{48\cancel{5}070}{15\cancel{5}4} = \frac{48070}{154}$$

$$\frac{49\cancel{5}060}{15\cancel{5}4} = \frac{49060}{154}$$

$$\frac{51\cancel{5}040}{15\cancel{5}4} = \frac{51040}{154}$$

$\frac{525\cancel{5}030}{155\cancel{5}4} = \frac{52030}{154}$

$\frac{535\cancel{5}020}{155\cancel{5}4} = \frac{53020}{154}$

$\frac{545\cancel{5}010}{155\cancel{5}4} = \frac{54010}{154}$

$\frac{555\cancel{5}000}{155\cancel{5}4} = \frac{55000}{154}$

denominator= 1584

$\frac{28\cancel{8}00}{158\cancel{8}4} = \frac{2800}{154}$

$\frac{288\cancel{8}000}{158\cancel{8}4} = \frac{28000}{154}$

denominator= 1586

$\frac{48\cancel{8}00}{158\cancel{8}6} = \frac{4800}{156}$

$\frac{268\cancel{8}400}{158\cancel{8}6} = \frac{26400}{156}$

$\frac{378\cancel{8}200}{158\cancel{8}6} = \frac{37200}{156}$

$\frac{488\cancel{8}000}{158\cancel{8}6} = \frac{48000}{156}$

denominator= 1590

$\frac{19\cancel{9}875}{159\cancel{9}0} = \frac{1875}{150}$

$\frac{59\cancel{9}625}{159\cancel{9}0} = \frac{5625}{150}$

$\frac{99\cancel{9}375}{159\cancel{9}0} = \frac{9375}{150}$

$\frac{139\cancel{9}125}{159\cancel{9}0} = \frac{13125}{150}$

denominator= 1592

$\frac{\cancel{9}950}{159\cancel{9}2} = \frac{950}{152}$

$\frac{19\cancel{9}900}{159\cancel{9}2} = \frac{1900}{152}$

$\frac{29\cancel{9}850}{159\cancel{9}2} = \frac{2850}{152}$

$\frac{49\cancel{9}750}{159\cancel{9}2} = \frac{4750}{152}$

$\frac{59\cancel{9}700}{159\cancel{9}2} = \frac{5700}{152}$

$\frac{69\cancel{9}650}{159\cancel{9}2} = \frac{6650}{152}$

$\frac{8\cancel{9}550}{15\cancel{9}2} = \frac{8550}{152}$

$\frac{9\cancel{9}500}{15\cancel{9}2} = \frac{9500}{152}$

$\frac{10\cancel{9}450}{15\cancel{9}2} = \frac{10450}{152}$

$\frac{12\cancel{9}350}{15\cancel{9}2} = \frac{12350}{152}$

$\frac{13\cancel{9}300}{15\cancel{9}2} = \frac{13300}{152}$

$\frac{14\cancel{9}250}{15\cancel{9}2} = \frac{14250}{152}$

$\frac{16\cancel{9}150}{15\cancel{9}2} = \frac{16150}{152}$

$\frac{17\cancel{9}100}{15\cancel{9}2} = \frac{17100}{152}$

$\frac{18\cancel{9}050}{15\cancel{9}2} = \frac{18050}{152}$

denominator= 1594

$\frac{1\cancel{9}925}{15\cancel{9}4} = \frac{1925}{154}$

$\frac{5\cancel{9}775}{15\cancel{9}4} = \frac{5775}{154}$

$\frac{9\cancel{9}625}{15\cancel{9}4} = \frac{9625}{154}$

$\frac{13\cancel{9}475}{15\cancel{9}4} = \frac{13475}{154}$

$\frac{17\cancel{9}325}{15\cancel{9}4} = \frac{17325}{154}$

$\frac{21\cancel{9}175}{15\cancel{9}4} = \frac{21175}{154}$

$\frac{25\cancel{9}025}{15\cancel{9}4} = \frac{25025}{154}$

denominator= 1596

$\frac{\cancel{9}975}{15\cancel{9}6} = \frac{975}{156}$

$\frac{1\cancel{9}950}{15\cancel{9}6} = \frac{1950}{156}$

$\frac{2\cancel{9}925}{15\cancel{9}6} = \frac{2925}{156}$

$\frac{4\cancel{9}875}{15\cancel{9}6} = \frac{4875}{156}$

$\frac{5\cancel{9}850}{15\cancel{9}6} = \frac{5850}{156}$

$\frac{6\cancel{9}825}{15\cancel{9}6} = \frac{6825}{156}$

$$\frac{8\cancel{9}775}{15\cancel{9}6} = \frac{8775}{156}$$

$$\frac{9\cancel{9}750}{15\cancel{9}6} = \frac{9750}{156}$$

$$\frac{10\cancel{9}725}{15\cancel{9}6} = \frac{10725}{156}$$

$$\frac{12\cancel{9}675}{15\cancel{9}6} = \frac{12675}{156}$$

$$\frac{13\cancel{9}650}{15\cancel{9}6} = \frac{13650}{156}$$

$$\frac{14\cancel{9}625}{15\cancel{9}6} = \frac{14625}{156}$$

$$\frac{16\cancel{9}575}{15\cancel{9}6} = \frac{16575}{156}$$

$$\frac{17\cancel{9}550}{15\cancel{9}6} = \frac{17550}{156}$$

$$\frac{18\cancel{9}525}{15\cancel{9}6} = \frac{18525}{156}$$

$$\frac{20\cancel{9}475}{15\cancel{9}6} = \frac{20475}{156}$$

$$\frac{21\cancel{9}450}{15\cancel{9}6} = \frac{21450}{156}$$

$$\frac{22\cancel{9}425}{15\cancel{9}6} = \frac{22425}{156}$$

$$\frac{24\cancel{9}375}{15\cancel{9}6} = \frac{24375}{156}$$

$$\frac{25\cancel{9}350}{15\cancel{9}6} = \frac{25350}{156}$$

$$\frac{26\cancel{9}325}{15\cancel{9}6} = \frac{26325}{156}$$

$$\frac{28\cancel{9}275}{15\cancel{9}6} = \frac{28275}{156}$$

$$\frac{29\cancel{9}250}{15\cancel{9}6} = \frac{29250}{156}$$

$$\frac{30\cancel{9}225}{15\cancel{9}6} = \frac{30225}{156}$$

$$\frac{32\cancel{9}175}{15\cancel{9}6} = \frac{32175}{156}$$

$$\frac{33\cancel{9}150}{15\cancel{9}6} = \frac{33150}{156}$$

$$\frac{34\cancel{9}125}{15\cancel{9}6} = \frac{34125}{156}$$

$$\frac{36\cancel{9}075}{15\cancel{9}6} = \frac{36075}{156}$$

$$\frac{37\cancel{9}050}{15\cancel{9}6} = \frac{37050}{156}$$

$\frac{38\cancel{9}025}{15\cancel{9}6} = \frac{38025}{156}$

denominator= 1598

$\frac{1\cancel{9}975}{15\cancel{9}8} = \frac{1975}{158}$

$\frac{5\cancel{9}925}{15\cancel{9}8} = \frac{5925}{158}$

$\frac{9\cancel{9}875}{15\cancel{9}8} = \frac{9875}{158}$

$\frac{13\cancel{9}825}{15\cancel{9}8} = \frac{13825}{158}$

$\frac{17\cancel{9}775}{15\cancel{9}8} = \frac{17775}{158}$

$\frac{21\cancel{9}725}{15\cancel{9}8} = \frac{21725}{158}$

$\frac{25\cancel{9}675}{15\cancel{9}8} = \frac{25675}{158}$

$\frac{29\cancel{9}625}{15\cancel{9}8} = \frac{29625}{158}$

$\frac{33\cancel{9}575}{15\cancel{9}8} = \frac{33575}{158}$

$\frac{37\cancel{9}525}{15\cancel{9}8} = \frac{37525}{158}$

$\frac{41\cancel{9}475}{15\cancel{9}8} = \frac{41475}{158}$

$\frac{45\cancel{9}425}{15\cancel{9}8} = \frac{45425}{158}$

$\frac{49\cancel{9}375}{15\cancel{9}8} = \frac{49375}{158}$

$\frac{53\cancel{9}325}{15\cancel{9}8} = \frac{53325}{158}$

$\frac{57\cancel{9}275}{15\cancel{9}8} = \frac{57275}{158}$

$\frac{61\cancel{9}225}{15\cancel{9}8} = \frac{61225}{158}$

$\frac{65\cancel{9}175}{15\cancel{9}8} = \frac{65175}{158}$

$\frac{69\cancel{9}125}{15\cancel{9}8} = \frac{69125}{158}$

$\frac{73\cancel{9}075}{15\cancel{9}8} = \frac{73075}{158}$

$\frac{77\cancel{9}025}{15\cancel{9}8} = \frac{77025}{158}$

denominator= 1631

$\frac{2\cancel{3}300}{16\cancel{3}1} = \frac{2300}{161}$

$\frac{9\cancel{3}200}{16\cancel{3}1} = \frac{9200}{161}$

$\frac{23\cancel{3}000}{16\cancel{3}1} = \frac{23000}{161}$

denominator= 1686

$\frac{35\cancel{8}275}{16\cancel{8}6} = \frac{35275}{166}$

denominator= 1688

$\frac{35\cancel{8}700}{16\cancel{8}8} = \frac{35700}{168}$

$\frac{73\cancel{8}500}{16\cancel{8}8} = \frac{73500}{168}$

$\frac{111\cancel{8}300}{16\cancel{8}8} = \frac{111300}{168}$

$\frac{149\cancel{8}100}{16\cancel{8}8} = \frac{149100}{168}$

denominator= 1770

$\frac{5\cancel{7}525}{17\cancel{7}0} = \frac{5525}{170}$

$\frac{13\cancel{7}175}{17\cancel{7}0} = \frac{13175}{170}$

denominator= 1772

$\frac{3\cancel{7}655}{17\cancel{7}2} = \frac{3655}{172}$

$\frac{5\cancel{7}590}{17\cancel{7}2} = \frac{5590}{172}$

$\frac{7\cancel{7}525}{17\cancel{7}2} = \frac{7525}{172}$

$\frac{11\cancel{7}395}{17\cancel{7}2} = \frac{11395}{172}$

$\frac{13\cancel{7}330}{17\cancel{7}2} = \frac{13330}{172}$

$\frac{15\cancel{7}265}{17\cancel{7}2} = \frac{15265}{172}$

$\frac{19\cancel{7}135}{17\cancel{7}2} = \frac{19135}{172}$

$\frac{21\cancel{7}070}{17\cancel{7}2} = \frac{21070}{172}$

$\frac{23\cancel{7}005}{17\cancel{7}2} = \frac{23005}{172}$

denominator= 1774

$\frac{5\cancel{7}655}{17\cancel{7}4} = \frac{5655}{174}$

$\frac{13\cancel{7}485}{17\cancel{7}4} = \frac{13485}{174}$

$\frac{21\cancel{7}315}{17\cancel{7}4} = \frac{21315}{174}$

$\frac{29\cancel{7}145}{17\cancel{7}4} = \frac{29145}{174}$

denominator= 1776

$\frac{\cancel{7}770}{17\cancel{7}6} = \frac{770}{176}$

$\frac{2\cancel{7}750}{17\cancel{7}6} = \frac{2750}{176}$

$\frac{3\cancel{7}740}{17\cancel{7}6} = \frac{3740}{176}$

$\frac{4\cancel{7}730}{17\cancel{7}6} = \frac{4730}{176}$

$\frac{5\cancel{7}720}{17\cancel{7}6} = \frac{5720}{176}$

$\frac{6\cancel{7}710}{17\cancel{7}6} = \frac{6710}{176}$

$\frac{7\cancel{7}700}{17\cancel{7}6} = \frac{7700}{176}$

$\frac{8\cancel{7}690}{17\cancel{7}6} = \frac{8690}{176}$

$\frac{10\cancel{7}670}{17\cancel{7}6} = \frac{10670}{176}$

$\frac{11\cancel{7}660}{17\cancel{7}6} = \frac{11660}{176}$

$\frac{12\cancel{7}650}{17\cancel{7}6} = \frac{12650}{176}$

$\frac{13\cancel{7}640}{17\cancel{7}6} = \frac{13640}{176}$

$\frac{14\cancel{7}630}{17\cancel{7}6} = \frac{14630}{176}$

$\frac{15\cancel{7}620}{17\cancel{7}6} = \frac{15620}{176}$

$\frac{16\cancel{7}610}{17\cancel{7}6} = \frac{16610}{176}$

$\frac{18\cancel{7}590}{17\cancel{7}6} = \frac{18590}{176}$

$\frac{19\cancel{7}580}{17\cancel{7}6} = \frac{19580}{176}$

$\frac{20\cancel{7}570}{17\cancel{7}6} = \frac{20570}{176}$

$\frac{21\cancel{7}560}{17\cancel{7}6} = \frac{21560}{176}$

$\frac{22\cancel{7}550}{17\cancel{7}6} = \frac{22550}{176}$

$$\frac{23\cancel{7}540}{17\cancel{7}6} = \frac{23540}{176}$$

$$\frac{24\cancel{7}530}{17\cancel{7}6} = \frac{24530}{176}$$

$$\frac{26\cancel{7}510}{17\cancel{7}6} = \frac{26510}{176}$$

$$\frac{27\cancel{7}500}{17\cancel{7}6} = \frac{27500}{176}$$

$$\frac{28\cancel{7}490}{17\cancel{7}6} = \frac{28490}{176}$$

$$\frac{29\cancel{7}480}{17\cancel{7}6} = \frac{29480}{176}$$

$$\frac{30\cancel{7}470}{17\cancel{7}6} = \frac{30470}{176}$$

$$\frac{31\cancel{7}460}{17\cancel{7}6} = \frac{31460}{176}$$

$$\frac{32\cancel{7}450}{17\cancel{7}6} = \frac{32450}{176}$$

$$\frac{34\cancel{7}430}{17\cancel{7}6} = \frac{34430}{176}$$

$$\frac{35\cancel{7}420}{17\cancel{7}6} = \frac{35420}{176}$$

$$\frac{36\cancel{7}410}{17\cancel{7}6} = \frac{36410}{176}$$

$$\frac{37\cancel{7}400}{17\cancel{7}6} = \frac{37400}{176}$$

$$\frac{38\cancel{7}390}{17\cancel{7}6} = \frac{38390}{176}$$

$$\frac{39\cancel{7}380}{17\cancel{7}6} = \frac{39380}{176}$$

$$\frac{40\cancel{7}370}{17\cancel{7}6} = \frac{40370}{176}$$

$$\frac{42\cancel{7}350}{17\cancel{7}6} = \frac{42350}{176}$$

$$\frac{43\cancel{7}340}{17\cancel{7}6} = \frac{43340}{176}$$

$$\frac{44\cancel{7}330}{17\cancel{7}6} = \frac{44330}{176}$$

$$\frac{45\cancel{7}320}{17\cancel{7}6} = \frac{45320}{176}$$

$$\frac{46\cancel{7}310}{17\cancel{7}6} = \frac{46310}{176}$$

$$\frac{47\cancel{7}300}{17\cancel{7}6} = \frac{47300}{176}$$

$$\frac{48\cancel{7}290}{17\cancel{7}6} = \frac{48290}{176}$$

$$\frac{50\cancel{7}270}{17\cancel{7}6} = \frac{50270}{176}$$

$$\frac{51\cancel{7}260}{17\cancel{7}6} = \frac{51260}{176}$$

$$\frac{52\cancel{7}250}{17\cancel{7}6} = \frac{52250}{176}$$

$$\frac{53\cancel{7}240}{17\cancel{7}6} = \frac{53240}{176}$$

$$\frac{54\cancel{7}230}{17\cancel{7}6} = \frac{54230}{176}$$

$$\frac{55\cancel{7}220}{17\cancel{7}6} = \frac{55220}{176}$$

$$\frac{56\cancel{7}210}{17\cancel{7}6} = \frac{56210}{176}$$

$$\frac{58\cancel{7}190}{17\cancel{7}6} = \frac{58190}{176}$$

$$\frac{59\cancel{7}180}{17\cancel{7}6} = \frac{59180}{176}$$

$$\frac{60\cancel{7}170}{17\cancel{7}6} = \frac{60170}{176}$$

$$\frac{61\cancel{7}160}{17\cancel{7}6} = \frac{61160}{176}$$

$$\frac{62\cancel{7}150}{17\cancel{7}6} = \frac{62150}{176}$$

$$\frac{63\cancel{7}140}{17\cancel{7}6} = \frac{63140}{176}$$

$$\frac{64\cancel{7}130}{17\cancel{7}6} = \frac{64130}{176}$$

$$\frac{66\cancel{7}110}{17\cancel{7}6} = \frac{66110}{176}$$

$$\frac{67\cancel{7}100}{17\cancel{7}6} = \frac{67100}{176}$$

$$\frac{68\cancel{7}090}{17\cancel{7}6} = \frac{68090}{176}$$

$$\frac{69\cancel{7}080}{17\cancel{7}6} = \frac{69080}{176}$$

$$\frac{70\cancel{7}070}{17\cancel{7}6} = \frac{70070}{176}$$

$$\frac{71\cancel{7}060}{17\cancel{7}6} = \frac{71060}{176}$$

$$\frac{72\cancel{7}050}{17\cancel{7}6} = \frac{72050}{176}$$

$$\frac{74\cancel{7}030}{17\cancel{7}6} = \frac{74030}{176}$$

$$\frac{75\cancel{7}020}{17\cancel{7}6} = \frac{75020}{176}$$

$\frac{76\cancel{7}010}{17\cancel{7}6} = \frac{76010}{176}$

$\frac{77\cancel{7}000}{17\cancel{7}6} = \frac{77000}{176}$

denominator= 1785

$\frac{40\cancel{8}000}{17\cancel{8}5} = \frac{40000}{175}$

denominator= 1791

$\frac{\cancel{9}950}{17\cancel{9}1} = \frac{950}{171}$

$\frac{1\cancel{9}900}{17\cancel{9}1} = \frac{1900}{171}$

$\frac{2\cancel{9}850}{17\cancel{9}1} = \frac{2850}{171}$

$\frac{3\cancel{9}800}{17\cancel{9}1} = \frac{3800}{171}$

$\frac{4\cancel{9}750}{17\cancel{9}1} = \frac{4750}{171}$

$\frac{5\cancel{9}700}{17\cancel{9}1} = \frac{5700}{171}$

$\frac{6\cancel{9}650}{17\cancel{9}1} = \frac{6650}{171}$

$\frac{7\cancel{9}600}{17\cancel{9}1} = \frac{7600}{171}$

$\frac{9\cancel{9}500}{17\cancel{9}1} = \frac{9500}{171}$

$\frac{10\cancel{9}450}{17\cancel{9}1} = \frac{10450}{171}$

$\frac{11\cancel{9}400}{17\cancel{9}1} = \frac{11400}{171}$

$\frac{12\cancel{9}350}{17\cancel{9}1} = \frac{12350}{171}$

$\frac{13\cancel{9}300}{17\cancel{9}1} = \frac{13300}{171}$

$\frac{14\cancel{9}250}{17\cancel{9}1} = \frac{14250}{171}$

$\frac{15\cancel{9}200}{17\cancel{9}1} = \frac{15200}{171}$

$\frac{16\cancel{9}150}{17\cancel{9}1} = \frac{16150}{171}$

$\frac{18\cancel{9}050}{17\cancel{9}1} = \frac{18050}{171}$

$\frac{19\cancel{9}000}{17\cancel{9}1} = \frac{19000}{171}$

denominator= 1794

$\frac{2\cancel{9}900}{17\cancel{9}4} = \frac{2900}{174}$

$\frac{5\cancel{9}800}{17\cancel{9}4} = \frac{5800}{174}$

$\frac{11\cancel{9}600}{17\cancel{9}4} = \frac{11600}{174}$

$\frac{14\cancel{9}500}{17\cancel{9}4} = \frac{14500}{174}$

$\frac{20\cancel{9}300}{17\cancel{9}4} = \frac{20300}{174}$

$\frac{23\cancel{9}200}{17\cancel{9}4} = \frac{23200}{174}$

$\frac{29\cancel{9}000}{17\cancel{9}4} = \frac{29000}{174}$

denominator= 1797

$\frac{2\cancel{9}950}{17\cancel{9}7} = \frac{2950}{177}$

$\frac{5\cancel{9}900}{17\cancel{9}7} = \frac{5900}{177}$

$\frac{11\cancel{9}800}{17\cancel{9}7} = \frac{11800}{177}$

$\frac{14\cancel{9}750}{17\cancel{9}7} = \frac{14750}{177}$

$\frac{20\cancel{9}650}{17\cancel{9}7} = \frac{20650}{177}$

$\frac{23\cancel{9}600}{17\cancel{9}7} = \frac{23600}{177}$

$\frac{29\cancel{9}500}{17\cancel{9}7} = \frac{29500}{177}$

$\frac{32\cancel{9}450}{17\cancel{9}7} = \frac{32450}{177}$

$\frac{38\cancel{9}350}{17\cancel{9}7} = \frac{38350}{177}$

$\frac{41\cancel{9}300}{17\cancel{9}7} = \frac{41300}{177}$

$\frac{47\cancel{9}200}{17\cancel{9}7} = \frac{47200}{177}$

$\frac{50\cancel{9}150}{17\cancel{9}7} = \frac{50150}{177}$

$\frac{56\cancel{9}050}{17\cancel{9}7} = \frac{56050}{177}$

$\frac{59\cancel{9}000}{17\cancel{9}7} = \frac{59000}{177}$

denominator= 1860

$\frac{11\cancel{6}250}{18\cancel{6}0} = \frac{11250}{180}$

denominator= 1862

$\frac{\cancel{6}650}{186\cancel{2}} = \frac{650}{182}$

$\frac{16\cancel{6}25}{186\cancel{2}} = \frac{1625}{182}$

$\frac{26\cancel{6}00}{186\cancel{2}} = \frac{2600}{182}$

$\frac{36\cancel{5}75}{186\cancel{2}} = \frac{3575}{182}$

$\frac{56\cancel{5}25}{186\cancel{2}} = \frac{5525}{182}$

$\frac{66\cancel{5}00}{186\cancel{2}} = \frac{6500}{182}$

$\frac{76\cancel{4}75}{186\cancel{2}} = \frac{7475}{182}$

$\frac{86\cancel{4}50}{186\cancel{2}} = \frac{8450}{182}$

$\frac{96\cancel{4}25}{186\cancel{2}} = \frac{9425}{182}$

$\frac{106\cancel{4}00}{186\cancel{2}} = \frac{10400}{182}$

$\frac{116\cancel{3}75}{186\cancel{2}} = \frac{11375}{182}$

$\frac{126\cancel{3}50}{186\cancel{2}} = \frac{12350}{182}$

$\frac{136\cancel{3}25}{186\cancel{2}} = \frac{13325}{182}$

$\frac{146\cancel{3}00}{186\cancel{2}} = \frac{14300}{182}$

$\frac{156\cancel{2}75}{186\cancel{2}} = \frac{15275}{182}$

$\frac{166\cancel{2}50}{186\cancel{2}} = \frac{16250}{182}$

$\frac{176\cancel{2}25}{186\cancel{2}} = \frac{17225}{182}$

$\frac{196\cancel{1}75}{186\cancel{2}} = \frac{19175}{182}$

$\frac{206\cancel{1}50}{186\cancel{2}} = \frac{20150}{182}$

$\frac{216\cancel{1}25}{186\cancel{2}} = \frac{21125}{182}$

$\frac{226\cancel{1}00}{186\cancel{2}} = \frac{22100}{182}$

$\frac{236\cancel{0}75}{186\cancel{2}} = \frac{23075}{182}$

$\frac{24\cancel{6}050}{18\cancel{6}2} = \frac{24050}{182}$

$\frac{25\cancel{6}025}{18\cancel{6}2} = \frac{25025}{182}$

$\frac{26\cancel{6}000}{18\cancel{6}2} = \frac{26000}{182}$

denominator= 1864

$\frac{11\cancel{6}500}{18\cancel{6}4} = \frac{11500}{184}$

$\frac{25\cancel{6}300}{18\cancel{6}4} = \frac{25300}{184}$

$\frac{39\cancel{6}100}{18\cancel{6}4} = \frac{39100}{184}$

denominator= 1866

$\frac{11\cancel{6}625}{18\cancel{6}6} = \frac{11625}{186}$

$\frac{25\cancel{6}575}{18\cancel{6}6} = \frac{25575}{186}$

$\frac{39\cancel{6}525}{18\cancel{6}6} = \frac{39525}{186}$

$\frac{53\cancel{6}475}{18\cancel{6}6} = \frac{53475}{186}$

$\frac{67\cancel{6}425}{18\cancel{6}6} = \frac{67425}{186}$

$\frac{81\cancel{6}375}{18\cancel{6}6} = \frac{81375}{186}$

$\frac{95\cancel{6}325}{18\cancel{6}6} = \frac{95325}{186}$

$\frac{109\cancel{6}275}{18\cancel{6}6} = \frac{109275}{186}$

$\frac{123\cancel{6}225}{18\cancel{6}6} = \frac{123225}{186}$

$\frac{137\cancel{6}175}{18\cancel{6}6} = \frac{137175}{186}$

$\frac{151\cancel{6}125}{18\cancel{6}6} = \frac{151125}{186}$

$\frac{165\cancel{6}075}{18\cancel{6}6} = \frac{165075}{186}$

$\frac{179\cancel{6}025}{18\cancel{6}6} = \frac{179025}{186}$

denominator= 1872

$\frac{5\cancel{7}600}{18\cancel{7}2} = \frac{5600}{182}$

denominator= 1887

$$\frac{\cancel{8}880}{18\cancel{8}7} = \frac{880}{187}$$

$$\frac{2\cancel{8}860}{18\cancel{8}7} = \frac{2860}{187}$$

$$\frac{3\cancel{8}850}{18\cancel{8}7} = \frac{3850}{187}$$

$$\frac{4\cancel{8}840}{18\cancel{8}7} = \frac{4840}{187}$$

$$\frac{5\cancel{8}830}{18\cancel{8}7} = \frac{5830}{187}$$

$$\frac{6\cancel{8}820}{18\cancel{8}7} = \frac{6820}{187}$$

$$\frac{7\cancel{8}810}{18\cancel{8}7} = \frac{7810}{187}$$

$$\frac{8\cancel{8}800}{18\cancel{8}7} = \frac{8800}{187}$$

$$\frac{9\cancel{8}790}{18\cancel{8}7} = \frac{9790}{187}$$

$$\frac{10\cancel{8}780}{18\cancel{8}7} = \frac{10780}{187}$$

$$\frac{11\cancel{8}770}{18\cancel{8}7} = \frac{11770}{187}$$

$$\frac{12\cancel{8}760}{18\cancel{8}7} = \frac{12760}{187}$$

$$\frac{13\cancel{8}750}{18\cancel{8}7} = \frac{13750}{187}$$

$$\frac{14\cancel{8}740}{18\cancel{8}7} = \frac{14740}{187}$$

$$\frac{15\cancel{8}730}{18\cancel{8}7} = \frac{15730}{187}$$

$$\frac{16\cancel{8}720}{18\cancel{8}7} = \frac{16720}{187}$$

$$\frac{17\cancel{8}710}{18\cancel{8}7} = \frac{17710}{187}$$

$$\frac{19\cancel{8}690}{18\cancel{8}7} = \frac{19690}{187}$$

$$\frac{20\cancel{8}680}{18\cancel{8}7} = \frac{20680}{187}$$

$$\frac{21\cancel{8}670}{18\cancel{8}7} = \frac{21670}{187}$$

$$\frac{22\cancel{8}660}{18\cancel{8}7} = \frac{22660}{187}$$

$$\frac{23\cancel{8}650}{18\cancel{8}7} = \frac{23650}{187}$$

$$\frac{24\cancel{8}640}{18\cancel{8}7} = \frac{24640}{187}$$

$$\frac{25\cancel{8}630}{18\cancel{8}7} = \frac{25630}{187}$$

$$\frac{26\cancel{8}620}{18\cancel{8}7} = \frac{26620}{187}$$

$$\frac{27\cancel{8}610}{18\cancel{8}7} = \frac{27610}{187}$$

$$\frac{28\cancel{8}600}{18\cancel{8}7} = \frac{28600}{187}$$

$$\frac{29\cancel{8}590}{18\cancel{8}7} = \frac{29590}{187}$$

$$\frac{30\cancel{8}580}{18\cancel{8}7} = \frac{30580}{187}$$

$$\frac{31\cancel{8}570}{18\cancel{8}7} = \frac{31570}{187}$$

$$\frac{32\cancel{8}560}{18\cancel{8}7} = \frac{32560}{187}$$

$$\frac{33\cancel{8}550}{18\cancel{8}7} = \frac{33550}{187}$$

$$\frac{34\cancel{8}540}{18\cancel{8}7} = \frac{34540}{187}$$

$$\frac{36\cancel{8}520}{18\cancel{8}7} = \frac{36520}{187}$$

$$\frac{37\cancel{8}510}{18\cancel{8}7} = \frac{37510}{187}$$

$$\frac{38\cancel{8}500}{18\cancel{8}7} = \frac{38500}{187}$$

$$\frac{39\cancel{8}490}{18\cancel{8}7} = \frac{39490}{187}$$

$$\frac{40\cancel{8}480}{18\cancel{8}7} = \frac{40480}{187}$$

$$\frac{41\cancel{8}470}{18\cancel{8}7} = \frac{41470}{187}$$

$$\frac{42\cancel{8}460}{18\cancel{8}7} = \frac{42460}{187}$$

$$\frac{43\cancel{8}450}{18\cancel{8}7} = \frac{43450}{187}$$

$$\frac{44\cancel{8}440}{18\cancel{8}7} = \frac{44440}{187}$$

$$\frac{45\cancel{8}430}{18\cancel{8}7} = \frac{45430}{187}$$

$$\frac{46\cancel{8}420}{18\cancel{8}7} = \frac{46420}{187}$$

$$\frac{47\cancel{8}410}{18\cancel{8}7} = \frac{47410}{187}$$

$$\frac{48\cancel{8}400}{18\cancel{8}7} = \frac{48400}{187}$$

$$\frac{49\cancel{8}390}{18\cancel{8}7} = \frac{49390}{187}$$

$$\frac{50\cancel{8}380}{18\cancel{8}7} = \frac{50380}{187}$$

$$\frac{51\cancel{8}370}{18\cancel{8}7} = \frac{51370}{187}$$

$$\frac{53\cancel{8}350}{18\cancel{8}7} = \frac{53350}{187}$$

$$\frac{54\cancel{8}340}{18\cancel{8}7} = \frac{54340}{187}$$

$$\frac{55\cancel{8}330}{18\cancel{8}7} = \frac{55330}{187}$$

$$\frac{56\cancel{8}320}{18\cancel{8}7} = \frac{56320}{187}$$

$$\frac{57\cancel{8}310}{18\cancel{8}7} = \frac{57310}{187}$$

$$\frac{58\cancel{8}300}{18\cancel{8}7} = \frac{58300}{187}$$

$$\frac{59\cancel{8}290}{18\cancel{8}7} = \frac{59290}{187}$$

$$\frac{60\cancel{8}280}{18\cancel{8}7} = \frac{60280}{187}$$

$$\frac{61\cancel{8}270}{18\cancel{8}7} = \frac{61270}{187}$$

$$\frac{62\cancel{8}260}{18\cancel{8}7} = \frac{62260}{187}$$

$$\frac{63\cancel{8}250}{18\cancel{8}7} = \frac{63250}{187}$$

$$\frac{64\cancel{8}240}{18\cancel{8}7} = \frac{64240}{187}$$

$$\frac{65\cancel{8}230}{18\cancel{8}7} = \frac{65230}{187}$$

$$\frac{66\cancel{8}220}{18\cancel{8}7} = \frac{66220}{187}$$

$$\frac{67\cancel{8}210}{18\cancel{8}7} = \frac{67210}{187}$$

$$\frac{68\cancel{8}200}{18\cancel{8}7} = \frac{68200}{187}$$

$$\frac{70\cancel{8}180}{18\cancel{8}7} = \frac{70180}{187}$$

$$\frac{71\cancel{8}170}{18\cancel{8}7} = \frac{71170}{187}$$

$$\frac{72\cancel{8}160}{18\cancel{8}7} = \frac{72160}{187}$$

$$\frac{73\cancel{8}150}{18\cancel{8}7} = \frac{73150}{187}$$

$\frac{74\cancel{8}140}{18\cancel{8}7} = \frac{74140}{187}$

$\frac{75\cancel{8}130}{18\cancel{8}7} = \frac{75130}{187}$

$\frac{76\cancel{8}120}{18\cancel{8}7} = \frac{76120}{187}$

$\frac{77\cancel{8}110}{18\cancel{8}7} = \frac{77110}{187}$

$\frac{78\cancel{8}100}{18\cancel{8}7} = \frac{78100}{187}$

$\frac{79\cancel{8}090}{18\cancel{8}7} = \frac{79090}{187}$

$\frac{80\cancel{8}080}{18\cancel{8}7} = \frac{80080}{187}$

$\frac{81\cancel{8}070}{18\cancel{8}7} = \frac{81070}{187}$

$\frac{82\cancel{8}060}{18\cancel{8}7} = \frac{82060}{187}$

$\frac{83\cancel{8}050}{18\cancel{8}7} = \frac{83050}{187}$

$\frac{84\cancel{8}040}{18\cancel{8}7} = \frac{84040}{187}$

$\frac{85\cancel{8}030}{18\cancel{8}7} = \frac{85030}{187}$

$\frac{87\cancel{8}010}{18\cancel{8}7} = \frac{87010}{187}$

$\frac{88\cancel{8}000}{18\cancel{8}7} = \frac{88000}{187}$

denominator= 1952

$\frac{8\cancel{5}400}{19\cancel{5}2} = \frac{8400}{192}$

$\frac{30\cancel{5}000}{19\cancel{5}2} = \frac{30000}{192}$

denominator= 1954

$\frac{41\cancel{5}225}{19\cancel{5}4} = \frac{41225}{194}$

denominator= 2044

$\frac{43\cancel{4}350}{20\cancel{4}4} = \frac{43350}{204}$

$\frac{89\cancel{4}250}{20\cancel{4}4} = \frac{89250}{204}$

$\frac{135\cancel{4}150}{20\cancel{4}4} = \frac{135150}{204}$

$\frac{181\cancel{4}050}{20\cancel{4}4} = \frac{181050}{204}$

denominator= 2074

$\frac{97\!\!\not{}600}{207\!\!\not{}4} = \frac{9600}{204}$

$\frac{317\!\!\not{}200}{207\!\!\not{}4} = \frac{31200}{204}$

$\frac{427\!\!\not{}000}{207\!\!\not{}4} = \frac{42000}{204}$

denominator= 2091

$\frac{69\!\!\not{}700}{209\!\!\not{}1} = \frac{6700}{201}$

$\frac{139\!\!\not{}400}{209\!\!\not{}1} = \frac{13400}{201}$

denominator= 2093

$\frac{29\!\!\not{}900}{209\!\!\not{}3} = \frac{2900}{203}$

$\frac{59\!\!\not{}800}{209\!\!\not{}3} = \frac{5800}{203}$

$\frac{89\!\!\not{}700}{209\!\!\not{}3} = \frac{8700}{203}$

$\frac{119\!\!\not{}600}{209\!\!\not{}3} = \frac{11600}{203}$

$\frac{149\!\!\not{}500}{209\!\!\not{}3} = \frac{14500}{203}$

$\frac{179\!\!\not{}400}{209\!\!\not{}3} = \frac{17400}{203}$

$\frac{239\!\!\not{}200}{209\!\!\not{}3} = \frac{23200}{203}$

$\frac{269\!\!\not{}100}{209\!\!\not{}3} = \frac{26100}{203}$

$\frac{299\!\!\not{}000}{209\!\!\not{}3} = \frac{29000}{203}$

denominator= 2094

$\frac{69\!\!\not{}800}{209\!\!\not{}4} = \frac{6800}{204}$

$\frac{139\!\!\not{}600}{209\!\!\not{}4} = \frac{13600}{204}$

$\frac{279\!\!\not{}200}{209\!\!\not{}4} = \frac{27200}{204}$

$\frac{349\!\!\not{}000}{209\!\!\not{}4} = \frac{34000}{204}$

denominator= 2097

$\frac{69\!\!\not{}900}{209\!\!\not{}7} = \frac{6900}{207}$

$\frac{13\cancel{9}800}{20\cancel{9}7} = \frac{13800}{207}$

$\frac{27\cancel{9}600}{20\cancel{9}7} = \frac{27600}{207}$

$\frac{34\cancel{9}500}{20\cancel{9}7} = \frac{34500}{207}$

$\frac{48\cancel{9}300}{20\cancel{9}7} = \frac{48300}{207}$

$\frac{55\cancel{9}200}{20\cancel{9}7} = \frac{55200}{207}$

$\frac{69\cancel{9}000}{20\cancel{9}7} = \frac{69000}{207}$

denominator= 2130

$\frac{13\cancel{3}125}{21\cancel{3}0} = \frac{13125}{210}$

denominator= 2132

$\frac{1\cancel{3}325}{21\cancel{3}2} = \frac{1325}{212}$

$\frac{9\cancel{3}275}{21\cancel{3}2} = \frac{9275}{212}$

$\frac{13\cancel{3}250}{21\cancel{3}2} = \frac{13250}{212}$

$\frac{17\cancel{3}225}{21\cancel{3}2} = \frac{17225}{212}$

$\frac{25\cancel{3}175}{21\cancel{3}2} = \frac{25175}{212}$

$\frac{29\cancel{3}150}{21\cancel{3}2} = \frac{29150}{212}$

$\frac{33\cancel{3}125}{21\cancel{3}2} = \frac{33125}{212}$

$\frac{41\cancel{3}075}{21\cancel{3}2} = \frac{41075}{212}$

$\frac{45\cancel{3}050}{21\cancel{3}2} = \frac{45050}{212}$

$\frac{49\cancel{3}025}{21\cancel{3}2} = \frac{49025}{212}$

denominator= 2170

$\frac{\cancel{7}750}{21\cancel{7}0} = \frac{750}{210}$

$\frac{7\cancel{7}500}{21\cancel{7}0} = \frac{7500}{210}$

$\frac{14\cancel{7}250}{21\cancel{7}0} = \frac{14250}{210}$

denominator= 2177

$$\frac{\cancel{7}775}{21\cancel{7}7} = \frac{775}{217}$$

$$\frac{7\cancel{7}750}{21\cancel{7}7} = \frac{7750}{217}$$

$$\frac{14\cancel{7}725}{21\cancel{7}7} = \frac{14725}{217}$$

$$\frac{28\cancel{7}675}{21\cancel{7}7} = \frac{28675}{217}$$

$$\frac{35\cancel{7}650}{21\cancel{7}7} = \frac{35650}{217}$$

$$\frac{42\cancel{7}625}{21\cancel{7}7} = \frac{42625}{217}$$

$$\frac{49\cancel{7}600}{21\cancel{7}7} = \frac{49600}{217}$$

$$\frac{56\cancel{7}575}{21\cancel{7}7} = \frac{56575}{217}$$

$$\frac{63\cancel{7}550}{21\cancel{7}7} = \frac{63550}{217}$$

$$\frac{77\cancel{7}500}{21\cancel{7}7} = \frac{77500}{217}$$

$$\frac{84\cancel{7}475}{21\cancel{7}7} = \frac{84475}{217}$$

$$\frac{91\cancel{7}450}{21\cancel{7}7} = \frac{91450}{217}$$

$$\frac{98\cancel{7}425}{21\cancel{7}7} = \frac{98425}{217}$$

$$\frac{105\cancel{7}400}{21\cancel{7}7} = \frac{105400}{217}$$

$$\frac{112\cancel{7}375}{21\cancel{7}7} = \frac{112375}{217}$$

$$\frac{126\cancel{7}325}{21\cancel{7}7} = \frac{126325}{217}$$

$$\frac{133\cancel{7}300}{21\cancel{7}7} = \frac{133300}{217}$$

$$\frac{140\cancel{7}275}{21\cancel{7}7} = \frac{140275}{217}$$

$$\frac{147\cancel{7}250}{21\cancel{7}7} = \frac{147250}{217}$$

$$\frac{154\cancel{7}225}{21\cancel{7}7} = \frac{154225}{217}$$

$$\frac{161\cancel{7}200}{21\cancel{7}7} = \frac{161200}{217}$$

$$\frac{175\cancel{7}150}{21\cancel{7}7} = \frac{175150}{217}$$

$$\frac{182\cancel{7}125}{21\cancel{7}7} = \frac{182125}{217}$$

$\frac{189\cancel{7}100}{21\cancel{7}7} = \frac{189100}{217}$

$\frac{196\cancel{7}075}{21\cancel{7}7} = \frac{196075}{217}$

$\frac{203\cancel{7}050}{21\cancel{7}7} = \frac{203050}{217}$

$\frac{210\cancel{7}025}{21\cancel{7}7} = \frac{210025}{217}$

denominator= 2220

$\frac{1\cancel{2}210}{22\cancel{2}0} = \frac{1210}{220}$

$\frac{3\cancel{2}190}{22\cancel{2}0} = \frac{3190}{220}$

$\frac{5\cancel{2}170}{22\cancel{2}0} = \frac{5170}{220}$

$\frac{7\cancel{2}150}{22\cancel{2}0} = \frac{7150}{220}$

$\frac{9\cancel{2}130}{22\cancel{2}0} = \frac{9130}{220}$

$\frac{11\cancel{2}110}{22\cancel{2}0} = \frac{11110}{220}$

$\frac{13\cancel{2}090}{22\cancel{2}0} = \frac{13090}{220}$

$\frac{15\cancel{2}070}{22\cancel{2}0} = \frac{15070}{220}$

$\frac{17\cancel{2}050}{22\cancel{2}0} = \frac{17050}{220}$

$\frac{19\cancel{2}030}{22\cancel{2}0} = \frac{19030}{220}$

$\frac{21\cancel{2}010}{22\cancel{2}0} = \frac{21010}{220}$

denominator= 2254

$\frac{51\cancel{5}200}{22\cancel{5}4} = \frac{51200}{224}$

$\frac{80\cancel{5}000}{22\cancel{5}4} = \frac{80000}{224}$

denominator= 2261

$\frac{\cancel{6}650}{22\cancel{6}1} = \frac{650}{221}$

$\frac{1\cancel{6}625}{22\cancel{6}1} = \frac{1625}{221}$

$\frac{2\cancel{6}600}{22\cancel{6}1} = \frac{2600}{221}$

$\frac{3\cancel{6}575}{22\cancel{6}1} = \frac{3575}{221}$

$\frac{4\cancel{6}550}{22\cancel{6}1} = \frac{4550}{221}$

$\frac{6\cancel{6}500}{22\cancel{6}1} = \frac{6500}{221}$

$\frac{7\cancel{6}475}{22\cancel{6}1} = \frac{7475}{221}$

$\frac{8\cancel{6}450}{22\cancel{6}1} = \frac{8450}{221}$

$\frac{9\cancel{6}425}{22\cancel{6}1} = \frac{9425}{221}$

$\frac{10\cancel{6}400}{22\cancel{6}1} = \frac{10400}{221}$

$\frac{11\cancel{6}375}{22\cancel{6}1} = \frac{11375}{221}$

$\frac{12\cancel{6}350}{22\cancel{6}1} = \frac{12350}{221}$

$\frac{13\cancel{6}325}{22\cancel{6}1} = \frac{13325}{221}$

$\frac{14\cancel{6}300}{22\cancel{6}1} = \frac{14300}{221}$

$\frac{15\cancel{6}275}{22\cancel{6}1} = \frac{15275}{221}$

$\frac{16\cancel{6}250}{22\cancel{6}1} = \frac{16250}{221}$

$\frac{17\cancel{6}225}{22\cancel{6}1} = \frac{17225}{221}$

$\frac{18\cancel{6}200}{22\cancel{6}1} = \frac{18200}{221}$

$\frac{19\cancel{6}175}{22\cancel{6}1} = \frac{19175}{221}$

$\frac{20\cancel{6}150}{22\cancel{6}1} = \frac{20150}{221}$

$\frac{21\cancel{6}125}{22\cancel{6}1} = \frac{21125}{221}$

$\frac{23\cancel{6}075}{22\cancel{6}1} = \frac{23075}{221}$

$\frac{24\cancel{6}050}{22\cancel{6}1} = \frac{24050}{221}$

$\frac{25\cancel{6}025}{22\cancel{6}1} = \frac{25025}{221}$

$\frac{26\cancel{6}000}{22\cancel{6}1} = \frac{26000}{221}$

denominator= 2321

$\frac{4\cancel{2}200}{23\cancel{2}1} = \frac{4200}{231}$

$\frac{42\cancel{2}000}{23\cancel{2}1} = \frac{42000}{231}$

denominator= 2331

$\frac{\cancel{3}330}{23\cancel{3}1} = \frac{330}{231}$

$\frac{1\cancel{3}320}{23\cancel{3}1} = \frac{1320}{231}$

$\frac{3\cancel{3}300}{23\cancel{3}1} = \frac{3300}{231}$

$\frac{4\cancel{3}290}{23\cancel{3}1} = \frac{4290}{231}$

$\frac{5\cancel{3}280}{23\cancel{3}1} = \frac{5280}{231}$

$\frac{6\cancel{3}270}{23\cancel{3}1} = \frac{6270}{231}$

$\frac{7\cancel{3}260}{23\cancel{3}1} = \frac{7260}{231}$

$\frac{8\cancel{3}250}{23\cancel{3}1} = \frac{8250}{231}$

$\frac{10\cancel{3}230}{23\cancel{3}1} = \frac{10230}{231}$

$\frac{11\cancel{3}220}{23\cancel{3}1} = \frac{11220}{231}$

$\frac{12\cancel{3}210}{23\cancel{3}1} = \frac{12210}{231}$

$\frac{13\cancel{3}200}{23\cancel{3}1} = \frac{13200}{231}$

$\frac{14\cancel{3}190}{23\cancel{3}1} = \frac{14190}{231}$

$\frac{15\cancel{3}180}{23\cancel{3}1} = \frac{15180}{231}$

$\frac{17\cancel{3}160}{23\cancel{3}1} = \frac{17160}{231}$

$\frac{18\cancel{3}150}{23\cancel{3}1} = \frac{18150}{231}$

$\frac{19\cancel{3}140}{23\cancel{3}1} = \frac{19140}{231}$

$\frac{20\cancel{3}130}{23\cancel{3}1} = \frac{20130}{231}$

$\frac{21\cancel{3}120}{23\cancel{3}1} = \frac{21120}{231}$

$\frac{22\cancel{3}110}{23\cancel{3}1} = \frac{22110}{231}$

$\frac{24\cancel{3}090}{23\cancel{3}1} = \frac{24090}{231}$

$\frac{25\cancel{3}080}{23\cancel{3}1} = \frac{25080}{231}$

$\frac{26\cancel{3}070}{23\cancel{3}1} = \frac{26070}{231}$

$\frac{27\cancel{3}060}{23\cancel{3}1} = \frac{27060}{231}$

$\frac{28\cancel{3}050}{23\cancel{3}1} = \frac{28050}{231}$

$\frac{29\cancel{3}040}{23\cancel{3}1} = \frac{29040}{231}$

$\frac{31\cancel{3}020}{23\cancel{3}1} = \frac{31020}{231}$

$\frac{32\cancel{3}010}{23\cancel{3}1} = \frac{32010}{231}$

$\frac{33\cancel{3}000}{23\cancel{3}1} = \frac{33000}{231}$

denominator= 2390

$\frac{2\cancel{9}875}{23\cancel{9}0} = \frac{2875}{230}$

$\frac{8\cancel{9}625}{23\cancel{9}0} = \frac{8625}{230}$

$\frac{14\cancel{9}375}{23\cancel{9}0} = \frac{14375}{230}$

$\frac{20\cancel{9}125}{23\cancel{9}0} = \frac{20125}{230}$

denominator= 2391

$\frac{1\cancel{9}925}{23\cancel{9}1} = \frac{1925}{231}$

$\frac{3\cancel{9}850}{23\cancel{9}1} = \frac{3850}{231}$

$\frac{7\cancel{9}700}{23\cancel{9}1} = \frac{7700}{231}$

$\frac{9\cancel{9}625}{23\cancel{9}1} = \frac{9625}{231}$

$\frac{13\cancel{9}475}{23\cancel{9}1} = \frac{13475}{231}$

$\frac{15\cancel{9}400}{23\cancel{9}1} = \frac{15400}{231}$

$\frac{19\cancel{9}250}{23\cancel{9}1} = \frac{19250}{231}$

$\frac{21\cancel{9}175}{23\cancel{9}1} = \frac{21175}{231}$

$\frac{25\cancel{9}025}{23\cancel{9}1} = \frac{25025}{231}$

denominator= 2392

$\frac{2\cancel{9}900}{23\cancel{9}2} = \frac{2900}{232}$

$\frac{89\cancel{9}700}{239\cancel{2}} = \frac{8700}{232}$

$\frac{149\cancel{9}500}{239\cancel{2}} = \frac{14500}{232}$

$\frac{209\cancel{9}300}{239\cancel{2}} = \frac{20300}{232}$

$\frac{269\cancel{9}100}{239\cancel{2}} = \frac{26100}{232}$

denominator= 2394

$\frac{\cancel{9}975}{23\cancel{9}4} = \frac{975}{234}$

$\frac{19\cancel{9}50}{23\cancel{9}4} = \frac{1950}{234}$

$\frac{29\cancel{9}25}{23\cancel{9}4} = \frac{2925}{234}$

$\frac{39\cancel{9}00}{23\cancel{9}4} = \frac{3900}{234}$

$\frac{49\cancel{8}75}{23\cancel{9}4} = \frac{4875}{234}$

$\frac{69\cancel{8}25}{23\cancel{9}4} = \frac{6825}{234}$

$\frac{79\cancel{8}00}{23\cancel{9}4} = \frac{7800}{234}$

$\frac{89\cancel{7}75}{23\cancel{9}4} = \frac{8775}{234}$

$\frac{99\cancel{7}50}{23\cancel{9}4} = \frac{9750}{234}$

$\frac{109\cancel{7}25}{23\cancel{9}4} = \frac{10725}{234}$

$\frac{129\cancel{6}75}{23\cancel{9}4} = \frac{12675}{234}$

$\frac{139\cancel{6}50}{23\cancel{9}4} = \frac{13650}{234}$

$\frac{149\cancel{6}25}{23\cancel{9}4} = \frac{14625}{234}$

$\frac{159\cancel{6}00}{23\cancel{9}4} = \frac{15600}{234}$

$\frac{169\cancel{5}75}{23\cancel{9}4} = \frac{16575}{234}$

$\frac{189\cancel{5}25}{23\cancel{9}4} = \frac{18525}{234}$

$\frac{199\cancel{5}00}{23\cancel{9}4} = \frac{19500}{234}$

$\frac{209\cancel{4}75}{23\cancel{9}4} = \frac{20475}{234}$

$\frac{219\cancel{4}50}{23\cancel{9}4} = \frac{21450}{234}$

$\frac{22\cancel{9}425}{23\cancel{9}4} = \frac{22425}{234}$

$\frac{24\cancel{9}375}{23\cancel{9}4} = \frac{24375}{234}$

$\frac{25\cancel{9}350}{23\cancel{9}4} = \frac{25350}{234}$

$\frac{26\cancel{9}325}{23\cancel{9}4} = \frac{26325}{234}$

$\frac{27\cancel{9}300}{23\cancel{9}4} = \frac{27300}{234}$

$\frac{28\cancel{9}275}{23\cancel{9}4} = \frac{28275}{234}$

$\frac{30\cancel{9}225}{23\cancel{9}4} = \frac{30225}{234}$

$\frac{31\cancel{9}200}{23\cancel{9}4} = \frac{31200}{234}$

$\frac{32\cancel{9}175}{23\cancel{9}4} = \frac{32175}{234}$

$\frac{33\cancel{9}150}{23\cancel{9}4} = \frac{33150}{234}$

$\frac{34\cancel{9}125}{23\cancel{9}4} = \frac{34125}{234}$

$\frac{36\cancel{9}075}{23\cancel{9}4} = \frac{36075}{234}$

$\frac{37\cancel{9}050}{23\cancel{9}4} = \frac{37050}{234}$

$\frac{38\cancel{9}025}{23\cancel{9}4} = \frac{38025}{234}$

$\frac{39\cancel{9}000}{23\cancel{9}4} = \frac{39000}{234}$

denominator= 2396

$\frac{2\cancel{9}950}{23\cancel{9}6} = \frac{2950}{236}$

$\frac{8\cancel{9}850}{23\cancel{9}6} = \frac{8850}{236}$

$\frac{14\cancel{9}750}{23\cancel{9}6} = \frac{14750}{236}$

$\frac{20\cancel{9}650}{23\cancel{9}6} = \frac{20650}{236}$

$\frac{26\cancel{9}550}{23\cancel{9}6} = \frac{26550}{236}$

$\frac{32\cancel{9}450}{23\cancel{9}6} = \frac{32450}{236}$

$\frac{38\cancel{9}350}{23\cancel{9}6} = \frac{38350}{236}$

$\frac{44\cancel{9}250}{23\cancel{9}6} = \frac{44250}{236}$

$\frac{50\cancel{9}150}{23\cancel{9}6} = \frac{50150}{236}$

$\frac{56\cancel{9}050}{23\cancel{9}6} = \frac{56050}{236}$

denominator= 2397

$\frac{1\cancel{9}975}{23\cancel{9}7} = \frac{1975}{237}$

$\frac{3\cancel{9}950}{23\cancel{9}7} = \frac{3950}{237}$

$\frac{7\cancel{9}900}{23\cancel{9}7} = \frac{7900}{237}$

$\frac{9\cancel{9}875}{23\cancel{9}7} = \frac{9875}{237}$

$\frac{13\cancel{9}825}{23\cancel{9}7} = \frac{13825}{237}$

$\frac{15\cancel{9}800}{23\cancel{9}7} = \frac{15800}{237}$

$\frac{19\cancel{9}750}{23\cancel{9}7} = \frac{19750}{237}$

$\frac{21\cancel{9}725}{23\cancel{9}7} = \frac{21725}{237}$

$\frac{25\cancel{9}675}{23\cancel{9}7} = \frac{25675}{237}$

$\frac{27\cancel{9}650}{23\cancel{9}7} = \frac{27650}{237}$

$\frac{31\cancel{9}600}{23\cancel{9}7} = \frac{31600}{237}$

$\frac{33\cancel{9}575}{23\cancel{9}7} = \frac{33575}{237}$

$\frac{37\cancel{9}525}{23\cancel{9}7} = \frac{37525}{237}$

$\frac{39\cancel{9}500}{23\cancel{9}7} = \frac{39500}{237}$

$\frac{43\cancel{9}450}{23\cancel{9}7} = \frac{43450}{237}$

$\frac{45\cancel{9}425}{23\cancel{9}7} = \frac{45425}{237}$

$\frac{49\cancel{9}375}{23\cancel{9}7} = \frac{49375}{237}$

$\frac{51\cancel{9}350}{23\cancel{9}7} = \frac{51350}{237}$

$\frac{55\cancel{9}300}{23\cancel{9}7} = \frac{55300}{237}$

$\frac{57\cancel{9}275}{23\cancel{9}7} = \frac{57275}{237}$

$\frac{61\cancel{9}225}{23\cancel{9}7} = \frac{61225}{237}$

$\frac{63\cancel{9}200}{23\cancel{9}7} = \frac{63200}{237}$

$\frac{67\cancel{9}150}{23\cancel{9}7} = \frac{67150}{237}$

$\frac{69\cancel{9}125}{23\cancel{9}7} = \frac{69125}{237}$

$\frac{73\cancel{9}075}{23\cancel{9}7} = \frac{73075}{237}$

$\frac{75\cancel{9}050}{23\cancel{9}7} = \frac{75050}{237}$

$\frac{79\cancel{9}000}{23\cancel{9}7} = \frac{79000}{237}$

denominator= 2398

$\frac{2\cancel{9}975}{23\cancel{9}8} = \frac{2975}{238}$

$\frac{8\cancel{9}925}{23\cancel{9}8} = \frac{8925}{238}$

$\frac{14\cancel{9}875}{23\cancel{9}8} = \frac{14875}{238}$

$\frac{20\cancel{9}825}{23\cancel{9}8} = \frac{20825}{238}$

$\frac{26\cancel{9}775}{23\cancel{9}8} = \frac{26775}{238}$

$\frac{32\cancel{9}725}{23\cancel{9}8} = \frac{32725}{238}$

$\frac{38\cancel{9}675}{23\cancel{9}8} = \frac{38675}{238}$

$\frac{44\cancel{9}625}{23\cancel{9}8} = \frac{44625}{238}$

$\frac{50\cancel{9}575}{23\cancel{9}8} = \frac{50575}{238}$

$\frac{56\cancel{9}525}{23\cancel{9}8} = \frac{56525}{238}$

$\frac{62\cancel{9}475}{23\cancel{9}8} = \frac{62475}{238}$

$\frac{68\cancel{9}425}{23\cancel{9}8} = \frac{68425}{238}$

$\frac{74\cancel{9}375}{23\cancel{9}8} = \frac{74375}{238}$

$\frac{80\cancel{9}325}{23\cancel{9}8} = \frac{80325}{238}$

$\frac{86\cancel{9}275}{23\cancel{9}8} = \frac{86275}{238}$

$\frac{92\cancel{9}225}{23\cancel{9}8} = \frac{92225}{238}$

$\frac{98\cancel{9}175}{23\cancel{9}8} = \frac{98175}{238}$

$\frac{104\cancel{9}125}{23\cancel{9}8} = \frac{104125}{238}$

$\frac{110\cancel{9}075}{23\cancel{9}8} = \frac{110075}{238}$

$\frac{116\cancel{9}025}{23\cancel{9}8} = \frac{116025}{238}$

denominator= 2442

$\frac{\cancel{4}440}{24\cancel{4}2} = \frac{440}{242}$

$\frac{1\cancel{4}430}{24\cancel{4}2} = \frac{1430}{242}$

$\frac{3\cancel{4}410}{24\cancel{4}2} = \frac{3410}{242}$

$\frac{4\cancel{4}400}{24\cancel{4}2} = \frac{4400}{242}$

$\frac{5\cancel{4}390}{24\cancel{4}2} = \frac{5390}{242}$

$\frac{6\cancel{4}380}{24\cancel{4}2} = \frac{6380}{242}$

$\frac{7\cancel{4}370}{24\cancel{4}2} = \frac{7370}{242}$

$\frac{8\cancel{4}360}{24\cancel{4}2} = \frac{8360}{242}$

$\frac{9\cancel{4}350}{24\cancel{4}2} = \frac{9350}{242}$

$\frac{10\cancel{4}340}{24\cancel{4}2} = \frac{10340}{242}$

$\frac{11\cancel{4}330}{24\cancel{4}2} = \frac{11330}{242}$

$\frac{12\cancel{4}320}{24\cancel{4}2} = \frac{12320}{242}$

$\frac{14\cancel{4}300}{24\cancel{4}2} = \frac{14300}{242}$

$\frac{15\cancel{4}290}{24\cancel{4}2} = \frac{15290}{242}$

$\frac{16\cancel{4}280}{24\cancel{4}2} = \frac{16280}{242}$

$\frac{17\cancel{4}270}{24\cancel{4}2} = \frac{17270}{242}$

$\frac{18\cancel{4}260}{24\cancel{4}2} = \frac{18260}{242}$

$\frac{19\cancel{4}250}{24\cancel{4}2} = \frac{19250}{242}$

$\frac{20\cancel{4}240}{24\cancel{4}2} = \frac{20240}{242}$

$\frac{21\cancel{4}230}{24\cancel{4}2} = \frac{21230}{242}$

$\frac{22\cancel{4}220}{24\cancel{4}2} = \frac{22220}{242}$

$\frac{23\cancel{4}210}{24\cancel{4}2} = \frac{23210}{242}$

$\frac{25\cancel{4}190}{24\cancel{4}2} = \frac{25190}{242}$

$\frac{26\cancel{4}180}{24\cancel{4}2} = \frac{26180}{242}$

$\frac{27\cancel{4}170}{24\cancel{4}2} = \frac{27170}{242}$

$\frac{28\cancel{4}160}{24\cancel{4}2} = \frac{28160}{242}$

$\frac{29\cancel{4}150}{24\cancel{4}2} = \frac{29150}{242}$

$\frac{30\cancel{4}140}{24\cancel{4}2} = \frac{30140}{242}$

$\frac{31\cancel{4}130}{24\cancel{4}2} = \frac{31130}{242}$

$\frac{32\cancel{4}120}{24\cancel{4}2} = \frac{32120}{242}$

$\frac{33\cancel{4}110}{24\cancel{4}2} = \frac{33110}{242}$

$\frac{34\cancel{4}100}{24\cancel{4}2} = \frac{34100}{242}$

$\frac{36\cancel{4}080}{24\cancel{4}2} = \frac{36080}{242}$

$\frac{37\cancel{4}070}{24\cancel{4}2} = \frac{37070}{242}$

$\frac{38\cancel{4}060}{24\cancel{4}2} = \frac{38060}{242}$

$\frac{39\cancel{4}050}{24\cancel{4}2} = \frac{39050}{242}$

$\frac{40\cancel{4}040}{24\cancel{4}2} = \frac{40040}{242}$

$\frac{41\cancel{4}030}{24\cancel{4}2} = \frac{41030}{242}$

$\frac{42\cancel{4}020}{24\cancel{4}2} = \frac{42020}{242}$

$\frac{43\cancel{4}010}{24\cancel{4}2} = \frac{43010}{242}$

$\frac{44\cancel{4}000}{24\cancel{4}2} = \frac{44000}{242}$

denominator= 2480

$\frac{3\cancel{8}750}{24\cancel{8}0} = \frac{3750}{240}$

$\frac{10\cancel{8}500}{24\cancel{8}0} = \frac{10500}{240}$

$\frac{17\cancel{8}250}{24\cancel{8}0} = \frac{17250}{240}$

denominator= 2484

$\frac{10\cancel{8}675}{24\cancel{8}4} = \frac{10675}{244}$

$\frac{38\cancel{8}125}{24\cancel{8}4} = \frac{38125}{244}$

denominator= 2485

$\frac{\cancel{8}875}{24\cancel{8}5} = \frac{875}{245}$

$\frac{8\cancel{8}750}{24\cancel{8}5} = \frac{8750}{245}$

$\frac{16\cancel{8}625}{24\cancel{8}5} = \frac{16625}{245}$

$\frac{32\cancel{8}375}{24\cancel{8}5} = \frac{32375}{245}$

$\frac{40\cancel{8}250}{24\cancel{8}5} = \frac{40250}{245}$

$\frac{48\cancel{8}125}{24\cancel{8}5} = \frac{48125}{245}$

$\frac{56\cancel{8}000}{24\cancel{8}5} = \frac{56000}{245}$

denominator= 2486

$\frac{52\cancel{8}275}{24\cancel{8}6} = \frac{52275}{246}$

denominator= 2488

$\frac{3\cancel{8}875}{24\cancel{8}8} = \frac{3875}{248}$

$\frac{10\cancel{8}850}{24\cancel{8}8} = \frac{10850}{248}$

$\frac{17\cancel{8}825}{24\cancel{8}8} = \frac{17825}{248}$

$\frac{31\cancel{8}775}{24\cancel{8}8} = \frac{31775}{248}$

$\frac{38\cancel{8}750}{24\cancel{8}8} = \frac{38750}{248}$

$\frac{45\cancel{8}725}{24\cancel{8}8} = \frac{45725}{248}$

$\frac{52\cancel{8}700}{24\cancel{8}8} = \frac{52700}{248}$

$\frac{59\cancel{8}675}{24\cancel{8}8} = \frac{59675}{248}$

$\frac{66\cancel{8}650}{24\cancel{8}8} = \frac{66650}{248}$

$\frac{73\cancel{8}625}{24\cancel{8}8} = \frac{73625}{248}$

$\frac{87\cancel{8}575}{24\cancel{8}8} = \frac{87575}{248}$

$\frac{94\cancel{8}550}{24\cancel{8}8} = \frac{94550}{248}$

$\frac{101\cancel{8}525}{24\cancel{8}8} = \frac{101525}{248}$

$\frac{108\cancel{8}500}{24\cancel{8}8} = \frac{108500}{248}$

$\frac{115\cancel{8}475}{24\cancel{8}8} = \frac{115475}{248}$

$\frac{122\cancel{8}450}{24\cancel{8}8} = \frac{122450}{248}$

$\frac{129\cancel{8}425}{24\cancel{8}8} = \frac{129425}{248}$

$\frac{143\cancel{8}375}{24\cancel{8}8} = \frac{143375}{248}$

$\frac{150\cancel{8}350}{24\cancel{8}8} = \frac{150350}{248}$

$\frac{157\cancel{8}325}{24\cancel{8}8} = \frac{157325}{248}$

$\frac{164\cancel{8}300}{24\cancel{8}8} = \frac{164300}{248}$

$\frac{171\cancel{8}275}{24\cancel{8}8} = \frac{171275}{248}$

$\frac{178\cancel{8}250}{24\cancel{8}8} = \frac{178250}{248}$

$\frac{185\cancel{8}225}{24\cancel{8}8} = \frac{185225}{248}$

$\frac{199\cancel{8}175}{24\cancel{8}8} = \frac{199175}{248}$

$\frac{206\cancel{8}150}{24\cancel{8}8} = \frac{206150}{248}$

$\frac{213\cancel{8}125}{24\cancel{8}8} = \frac{213125}{248}$

$\frac{220\cancel{8}100}{24\cancel{8}8} = \frac{220100}{248}$

$\frac{227\cancel{8}075}{24\cancel{8}8} = \frac{227075}{248}$

$\frac{234\cancel{8}050}{24\cancel{8}8} = \frac{234050}{248}$

$\frac{241\cancel{8}025}{24\cancel{8}8} = \frac{241025}{248}$

denominator= 2553

$\frac{\cancel{5}550}{25\cancel{5}3} = \frac{550}{253}$

$$\frac{1\cancel{5}540}{25\cancel{5}3} = \frac{1540}{253}$$

$$\frac{3\cancel{5}520}{25\cancel{5}3} = \frac{3520}{253}$$

$$\frac{4\cancel{5}510}{25\cancel{5}3} = \frac{4510}{253}$$

$$\frac{5\cancel{5}500}{25\cancel{5}3} = \frac{5500}{253}$$

$$\frac{6\cancel{5}490}{25\cancel{5}3} = \frac{6490}{253}$$

$$\frac{7\cancel{5}480}{25\cancel{5}3} = \frac{7480}{253}$$

$$\frac{8\cancel{5}470}{25\cancel{5}3} = \frac{8470}{253}$$

$$\frac{9\cancel{5}460}{25\cancel{5}3} = \frac{9460}{253}$$

$$\frac{10\cancel{5}450}{25\cancel{5}3} = \frac{10450}{253}$$

$$\frac{11\cancel{5}440}{25\cancel{5}3} = \frac{11440}{253}$$

$$\frac{12\cancel{5}430}{25\cancel{5}3} = \frac{12430}{253}$$

$$\frac{13\cancel{5}420}{25\cancel{5}3} = \frac{13420}{253}$$

$$\frac{14\cancel{5}410}{25\cancel{5}3} = \frac{14410}{253}$$

$$\frac{15\cancel{5}400}{25\cancel{5}3} = \frac{15400}{253}$$

$$\frac{16\cancel{5}390}{25\cancel{5}3} = \frac{16390}{253}$$

$$\frac{17\cancel{5}380}{25\cancel{5}3} = \frac{17380}{253}$$

$$\frac{18\cancel{5}370}{25\cancel{5}3} = \frac{18370}{253}$$

$$\frac{19\cancel{5}360}{25\cancel{5}3} = \frac{19360}{253}$$

$$\frac{20\cancel{5}350}{25\cancel{5}3} = \frac{20350}{253}$$

$$\frac{21\cancel{5}340}{25\cancel{5}3} = \frac{21340}{253}$$

$$\frac{22\cancel{5}330}{25\cancel{5}3} = \frac{22330}{253}$$

$$\frac{23\cancel{5}320}{25\cancel{5}3} = \frac{23320}{253}$$

$$\frac{24\cancel{5}310}{25\cancel{5}3} = \frac{24310}{253}$$

$$\frac{26\cancel{5}290}{25\cancel{5}3} = \frac{26290}{253}$$

$$\frac{27\cancel{5}280}{25\cancel{5}3} = \frac{27280}{253}$$

$$\frac{28\cancel{5}270}{25\cancel{5}3} = \frac{28270}{253}$$

$$\frac{29\cancel{5}260}{25\cancel{5}3} = \frac{29260}{253}$$

$$\frac{30\cancel{5}250}{25\cancel{5}3} = \frac{30250}{253}$$

$$\frac{31\cancel{5}240}{25\cancel{5}3} = \frac{31240}{253}$$

$$\frac{32\cancel{5}230}{25\cancel{5}3} = \frac{32230}{253}$$

$$\frac{33\cancel{5}220}{25\cancel{5}3} = \frac{33220}{253}$$

$$\frac{34\cancel{5}210}{25\cancel{5}3} = \frac{34210}{253}$$

$$\frac{35\cancel{5}200}{25\cancel{5}3} = \frac{35200}{253}$$

$$\frac{36\cancel{5}190}{25\cancel{5}3} = \frac{36190}{253}$$

$$\frac{37\cancel{5}180}{25\cancel{5}3} = \frac{37180}{253}$$

$$\frac{38\cancel{5}170}{25\cancel{5}3} = \frac{38170}{253}$$

$$\frac{39\cancel{5}160}{25\cancel{5}3} = \frac{39160}{253}$$

$$\frac{40\cancel{5}150}{25\cancel{5}3} = \frac{40150}{253}$$

$$\frac{41\cancel{5}140}{25\cancel{5}3} = \frac{41140}{253}$$

$$\frac{42\cancel{5}130}{25\cancel{5}3} = \frac{42130}{253}$$

$$\frac{43\cancel{5}120}{25\cancel{5}3} = \frac{43120}{253}$$

$$\frac{44\cancel{5}110}{25\cancel{5}3} = \frac{44110}{253}$$

$$\frac{45\cancel{5}100}{25\cancel{5}3} = \frac{45100}{253}$$

$$\frac{46\cancel{5}090}{25\cancel{5}3} = \frac{46090}{253}$$

$$\frac{47\cancel{5}080}{25\cancel{5}3} = \frac{47080}{253}$$

$$\frac{49\cancel{5}060}{25\cancel{5}3} = \frac{49060}{253}$$

$\frac{50\cancel{5}050}{25\cancel{5}3} = \frac{50050}{253}$

$\frac{51\cancel{5}040}{25\cancel{5}3} = \frac{51040}{253}$

$\frac{52\cancel{5}030}{25\cancel{5}3} = \frac{52030}{253}$

$\frac{53\cancel{5}020}{25\cancel{5}3} = \frac{53020}{253}$

$\frac{54\cancel{5}010}{25\cancel{5}3} = \frac{54010}{253}$

$\frac{55\cancel{5}000}{25\cancel{5}3} = \frac{55000}{253}$

denominator= 2562

$\frac{3\cancel{6}600}{25\cancel{6}2} = \frac{3600}{252}$

$\frac{14\cancel{6}400}{25\cancel{6}2} = \frac{14400}{252}$

$\frac{36\cancel{6}000}{25\cancel{6}2} = \frac{36000}{252}$

denominator= 2563

$\frac{4\cancel{6}600}{25\cancel{6}3} = \frac{4600}{253}$

$\frac{11\cancel{6}500}{25\cancel{6}3} = \frac{11500}{253}$

$\frac{18\cancel{6}400}{25\cancel{6}3} = \frac{18400}{253}$

$\frac{32\cancel{6}200}{25\cancel{6}3} = \frac{32200}{253}$

$\frac{39\cancel{6}100}{25\cancel{6}3} = \frac{39100}{253}$

$\frac{46\cancel{6}000}{25\cancel{6}3} = \frac{46000}{253}$

denominator= 2576

$\frac{54\cancel{7}400}{25\cancel{7}6} = \frac{54400}{256}$

$\frac{112\cancel{7}000}{25\cancel{7}6} = \frac{112000}{256}$

denominator= 2660

$\frac{\cancel{6}650}{26\cancel{6}0} = \frac{650}{260}$

$\frac{1\cancel{6}625}{26\cancel{6}0} = \frac{1625}{260}$

$\frac{3\cancel{6}575}{26\cancel{6}0} = \frac{3575}{260}$

$\frac{4\cancel{6}550}{26\cancel{6}0} = \frac{4550}{260}$

$\frac{5\cancel{6}525}{26\cancel{6}0} = \frac{5525}{260}$

$\frac{7\cancel{6}475}{26\cancel{6}0} = \frac{7475}{260}$

$\frac{8\cancel{6}450}{26\cancel{6}0} = \frac{8450}{260}$

$\frac{9\cancel{6}425}{26\cancel{6}0} = \frac{9425}{260}$

$\frac{11\cancel{6}375}{26\cancel{6}0} = \frac{11375}{260}$

$\frac{12\cancel{6}350}{26\cancel{6}0} = \frac{12350}{260}$

$\frac{13\cancel{6}325}{26\cancel{6}0} = \frac{13325}{260}$

$\frac{15\cancel{6}275}{26\cancel{6}0} = \frac{15275}{260}$

$\frac{16\cancel{6}250}{26\cancel{6}0} = \frac{16250}{260}$

$\frac{17\cancel{6}225}{26\cancel{6}0} = \frac{17225}{260}$

$\frac{19\cancel{6}175}{26\cancel{6}0} = \frac{19175}{260}$

$\frac{20\cancel{6}150}{26\cancel{6}0} = \frac{20150}{260}$

$\frac{21\cancel{6}125}{26\cancel{6}0} = \frac{21125}{260}$

$\frac{23\cancel{6}075}{26\cancel{6}0} = \frac{23075}{260}$

$\frac{24\cancel{6}050}{26\cancel{6}0} = \frac{24050}{260}$

$\frac{25\cancel{6}025}{26\cancel{6}0} = \frac{25025}{260}$

denominator= 2662

$\frac{\cancel{6}655}{26\cancel{6}2} = \frac{655}{262}$

$\frac{4\cancel{6}585}{26\cancel{6}2} = \frac{4585}{262}$

$\frac{8\cancel{6}515}{26\cancel{6}2} = \frac{8515}{262}$

$\frac{12\cancel{6}445}{26\cancel{6}2} = \frac{12445}{262}$

$\frac{16\cancel{6}375}{26\cancel{6}2} = \frac{16375}{262}$

$\frac{20\cancel{6}305}{26\cancel{6}2} = \frac{20305}{262}$

$\frac{24\cancel{6}235}{26\cancel{6}2} = \frac{24235}{262}$

$\frac{28\cancel{6}165}{26\cancel{6}2} = \frac{28165}{262}$

$\frac{32\cancel{6}095}{26\cancel{6}2} = \frac{32095}{262}$

$\frac{36\cancel{6}025}{26\cancel{6}2} = \frac{36025}{262}$

denominator= 2664

$\frac{\cancel{6}660}{26\cancel{6}4} = \frac{660}{264}$

$\frac{1\cancel{6}650}{26\cancel{6}4} = \frac{1650}{264}$

$\frac{3\cancel{6}630}{26\cancel{6}4} = \frac{3630}{264}$

$\frac{4\cancel{6}620}{26\cancel{6}4} = \frac{4620}{264}$

$\frac{5\cancel{6}610}{26\cancel{6}4} = \frac{5610}{264}$

$\frac{7\cancel{6}590}{26\cancel{6}4} = \frac{7590}{264}$

$\frac{8\cancel{6}580}{26\cancel{6}4} = \frac{8580}{264}$

$\frac{9\cancel{6}570}{26\cancel{6}4} = \frac{9570}{264}$

$\frac{11\cancel{6}550}{26\cancel{6}4} = \frac{11550}{264}$

$\frac{12\cancel{6}540}{26\cancel{6}4} = \frac{12540}{264}$

$\frac{13\cancel{6}530}{26\cancel{6}4} = \frac{13530}{264}$

$\frac{15\cancel{6}510}{26\cancel{6}4} = \frac{15510}{264}$

$\frac{16\cancel{6}500}{26\cancel{6}4} = \frac{16500}{264}$

$\frac{17\cancel{6}490}{26\cancel{6}4} = \frac{17490}{264}$

$\frac{19\cancel{6}470}{26\cancel{6}4} = \frac{19470}{264}$

$\frac{20\cancel{6}460}{26\cancel{6}4} = \frac{20460}{264}$

$\frac{21\cancel{6}450}{26\cancel{6}4} = \frac{21450}{264}$

$\frac{23\cancel{6}430}{26\cancel{6}4} = \frac{23430}{264}$

$\frac{24\cancel{6}420}{26\cancel{6}4} = \frac{24420}{264}$

$$\frac{25\cancel{6}410}{26\cancel{6}4} = \frac{25410}{264}$$

$$\frac{27\cancel{6}390}{26\cancel{6}4} = \frac{27390}{264}$$

$$\frac{28\cancel{6}380}{26\cancel{6}4} = \frac{28380}{264}$$

$$\frac{29\cancel{6}370}{26\cancel{6}4} = \frac{29370}{264}$$

$$\frac{31\cancel{6}350}{26\cancel{6}4} = \frac{31350}{264}$$

$$\frac{32\cancel{6}340}{26\cancel{6}4} = \frac{32340}{264}$$

$$\frac{33\cancel{6}330}{26\cancel{6}4} = \frac{33330}{264}$$

$$\frac{35\cancel{6}310}{26\cancel{6}4} = \frac{35310}{264}$$

$$\frac{36\cancel{6}300}{26\cancel{6}4} = \frac{36300}{264}$$

$$\frac{37\cancel{6}290}{26\cancel{6}4} = \frac{37290}{264}$$

$$\frac{39\cancel{6}270}{26\cancel{6}4} = \frac{39270}{264}$$

$$\frac{40\cancel{6}260}{26\cancel{6}4} = \frac{40260}{264}$$

$$\frac{41\cancel{6}250}{26\cancel{6}4} = \frac{41250}{264}$$

$$\frac{43\cancel{6}230}{26\cancel{6}4} = \frac{43230}{264}$$

$$\frac{44\cancel{6}220}{26\cancel{6}4} = \frac{44220}{264}$$

$$\frac{45\cancel{6}210}{26\cancel{6}4} = \frac{45210}{264}$$

$$\frac{47\cancel{6}190}{26\cancel{6}4} = \frac{47190}{264}$$

$$\frac{48\cancel{6}180}{26\cancel{6}4} = \frac{48180}{264}$$

$$\frac{49\cancel{6}170}{26\cancel{6}4} = \frac{49170}{264}$$

$$\frac{51\cancel{6}150}{26\cancel{6}4} = \frac{51150}{264}$$

$$\frac{52\cancel{6}140}{26\cancel{6}4} = \frac{52140}{264}$$

$$\frac{53\cancel{6}130}{26\cancel{6}4} = \frac{53130}{264}$$

$$\frac{55\cancel{6}110}{26\cancel{6}4} = \frac{55110}{264}$$

$\frac{56\cancel{6}100}{26\cancel{6}4} = \frac{56100}{264}$

$\frac{57\cancel{6}090}{26\cancel{6}4} = \frac{57090}{264}$

$\frac{59\cancel{6}070}{26\cancel{6}4} = \frac{59070}{264}$

$\frac{60\cancel{6}060}{26\cancel{6}4} = \frac{60060}{264}$

$\frac{61\cancel{6}050}{26\cancel{6}4} = \frac{61050}{264}$

$\frac{63\cancel{6}030}{26\cancel{6}4} = \frac{63030}{264}$

$\frac{64\cancel{6}020}{26\cancel{6}4} = \frac{64020}{264}$

$\frac{65\cancel{6}010}{26\cancel{6}4} = \frac{65010}{264}$

denominator= 2666

$\frac{\cancel{6}665}{26\cancel{6}6} = \frac{665}{266}$

$\frac{4\cancel{6}655}{26\cancel{6}6} = \frac{4655}{266}$

$\frac{8\cancel{6}645}{26\cancel{6}6} = \frac{8645}{266}$

$\frac{12\cancel{6}635}{26\cancel{6}6} = \frac{12635}{266}$

$\frac{16\cancel{6}625}{26\cancel{6}6} = \frac{16625}{266}$

$\frac{20\cancel{6}615}{26\cancel{6}6} = \frac{20615}{266}$

$\frac{24\cancel{6}605}{26\cancel{6}6} = \frac{24605}{266}$

$\frac{28\cancel{6}595}{26\cancel{6}6} = \frac{28595}{266}$

$\frac{32\cancel{6}585}{26\cancel{6}6} = \frac{32585}{266}$

$\frac{36\cancel{6}575}{26\cancel{6}6} = \frac{36575}{266}$

$\frac{40\cancel{6}565}{26\cancel{6}6} = \frac{40565}{266}$

$\frac{44\cancel{6}555}{26\cancel{6}6} = \frac{44555}{266}$

$\frac{48\cancel{6}545}{26\cancel{6}6} = \frac{48545}{266}$

$\frac{52\cancel{6}535}{26\cancel{6}6} = \frac{52535}{266}$

$\frac{56\cancel{6}525}{26\cancel{6}6} = \frac{56525}{266}$

$$\frac{60\cancel{6}515}{26\cancel{6}6} = \frac{60515}{266}$$

$$\frac{64\cancel{6}505}{26\cancel{6}6} = \frac{64505}{266}$$

$$\frac{68\cancel{6}495}{26\cancel{6}6} = \frac{68495}{266}$$

$$\frac{72\cancel{6}485}{26\cancel{6}6} = \frac{72485}{266}$$

$$\frac{76\cancel{6}475}{26\cancel{6}6} = \frac{76475}{266}$$

$$\frac{80\cancel{6}465}{26\cancel{6}6} = \frac{80465}{266}$$

$$\frac{84\cancel{6}455}{26\cancel{6}6} = \frac{84455}{266}$$

$$\frac{88\cancel{6}445}{26\cancel{6}6} = \frac{88445}{266}$$

$$\frac{92\cancel{6}435}{26\cancel{6}6} = \frac{92435}{266}$$

$$\frac{96\cancel{6}425}{26\cancel{6}6} = \frac{96425}{266}$$

$$\frac{100\cancel{6}415}{26\cancel{6}6} = \frac{100415}{266}$$

$$\frac{104\cancel{6}405}{26\cancel{6}6} = \frac{104405}{266}$$

$$\frac{108\cancel{6}395}{26\cancel{6}6} = \frac{108395}{266}$$

$$\frac{112\cancel{6}385}{26\cancel{6}6} = \frac{112385}{266}$$

$$\frac{116\cancel{6}375}{26\cancel{6}6} = \frac{116375}{266}$$

$$\frac{120\cancel{6}365}{26\cancel{6}6} = \frac{120365}{266}$$

$$\frac{124\cancel{6}355}{26\cancel{6}6} = \frac{124355}{266}$$

$$\frac{128\cancel{6}345}{26\cancel{6}6} = \frac{128345}{266}$$

$$\frac{132\cancel{6}335}{26\cancel{6}6} = \frac{132335}{266}$$

$$\frac{136\cancel{6}325}{26\cancel{6}6} = \frac{136325}{266}$$

$$\frac{140\cancel{6}315}{26\cancel{6}6} = \frac{140315}{266}$$

$$\frac{144\cancel{6}305}{26\cancel{6}6} = \frac{144305}{266}$$

$$\frac{148\cancel{6}295}{26\cancel{6}6} = \frac{148295}{266}$$

$$\frac{152\cancel{6}285}{26\cancel{6}6} = \frac{152285}{266}$$

$$\frac{156\cancel{6}275}{26\cancel{6}6} = \frac{156275}{266}$$

$$\frac{160\cancel{6}265}{26\cancel{6}6} = \frac{160265}{266}$$

$$\frac{164\cancel{6}255}{26\cancel{6}6} = \frac{164255}{266}$$

$$\frac{168\cancel{6}245}{26\cancel{6}6} = \frac{168245}{266}$$

$$\frac{172\cancel{6}235}{26\cancel{6}6} = \frac{172235}{266}$$

$$\frac{176\cancel{6}225}{26\cancel{6}6} = \frac{176225}{266}$$

$$\frac{180\cancel{6}215}{26\cancel{6}6} = \frac{180215}{266}$$

$$\frac{184\cancel{6}205}{26\cancel{6}6} = \frac{184205}{266}$$

$$\frac{188\cancel{6}195}{26\cancel{6}6} = \frac{188195}{266}$$

$$\frac{192\cancel{6}185}{26\cancel{6}6} = \frac{192185}{266}$$

$$\frac{196\cancel{6}175}{26\cancel{6}6} = \frac{196175}{266}$$

$$\frac{200\cancel{6}165}{26\cancel{6}6} = \frac{200165}{266}$$

$$\frac{204\cancel{6}155}{26\cancel{6}6} = \frac{204155}{266}$$

$$\frac{208\cancel{6}145}{26\cancel{6}6} = \frac{208145}{266}$$

$$\frac{212\cancel{6}135}{26\cancel{6}6} = \frac{212135}{266}$$

$$\frac{216\cancel{6}125}{26\cancel{6}6} = \frac{216125}{266}$$

$$\frac{220\cancel{6}115}{26\cancel{6}6} = \frac{220115}{266}$$

$$\frac{224\cancel{6}105}{26\cancel{6}6} = \frac{224105}{266}$$

$$\frac{228\cancel{6}095}{26\cancel{6}6} = \frac{228095}{266}$$

$$\frac{232\cancel{6}085}{26\cancel{6}6} = \frac{232085}{266}$$

$$\frac{236\cancel{6}075}{26\cancel{6}6} = \frac{236075}{266}$$

$$\frac{240\cancel{6}065}{26\cancel{6}6} = \frac{240065}{266}$$

$\frac{244\cancel{6}055}{26\cancel{6}6} = \frac{244055}{266}$

$\frac{248\cancel{6}045}{26\cancel{6}6} = \frac{248045}{266}$

$\frac{252\cancel{6}035}{26\cancel{6}6} = \frac{252035}{266}$

$\frac{256\cancel{6}025}{26\cancel{6}6} = \frac{256025}{266}$

$\frac{260\cancel{6}015}{26\cancel{6}6} = \frac{260015}{266}$

$\frac{264\cancel{6}005}{26\cancel{6}6} = \frac{264005}{266}$

denominator= 2684

$\frac{4\cancel{8}800}{26\cancel{8}4} = \frac{4800}{264}$

$\frac{15\cancel{8}600}{26\cancel{8}4} = \frac{15600}{264}$

$\frac{37\cancel{8}200}{26\cancel{8}4} = \frac{37200}{264}$

$\frac{48\cancel{8}000}{26\cancel{8}4} = \frac{48000}{264}$

denominator= 2691

$\frac{2\cancel{9}900}{26\cancel{9}1} = \frac{2900}{261}$

$\frac{5\cancel{9}800}{26\cancel{9}1} = \frac{5800}{261}$

$\frac{8\cancel{9}700}{26\cancel{9}1} = \frac{8700}{261}$

$\frac{11\cancel{9}600}{26\cancel{9}1} = \frac{11600}{261}$

$\frac{14\cancel{9}500}{26\cancel{9}1} = \frac{14500}{261}$

$\frac{17\cancel{9}400}{26\cancel{9}1} = \frac{17400}{261}$

$\frac{20\cancel{9}300}{26\cancel{9}1} = \frac{20300}{261}$

$\frac{23\cancel{9}200}{26\cancel{9}1} = \frac{23200}{261}$

$\frac{29\cancel{9}000}{26\cancel{9}1} = \frac{29000}{261}$

denominator= 2694

$\frac{8\cancel{9}800}{26\cancel{9}4} = \frac{8800}{264}$

$\frac{17\cancel{9}600}{26\cancel{9}4} = \frac{17600}{264}$

$\frac{35\cancel{9}200}{26\cancel{9}4} = \frac{35200}{264}$

$\frac{44\cancel{9}000}{26\cancel{9}4} = \frac{44000}{264}$

denominator= 2697

$\frac{89\cancel{9}00}{26\cancel{9}7} = \frac{8900}{267}$

$\frac{179\cancel{8}00}{26\cancel{9}7} = \frac{17800}{267}$

$\frac{35\cancel{9}600}{26\cancel{9}7} = \frac{35600}{267}$

$\frac{44\cancel{9}500}{26\cancel{9}7} = \frac{44500}{267}$

$\frac{62\cancel{9}300}{26\cancel{9}7} = \frac{62300}{267}$

$\frac{71\cancel{9}200}{26\cancel{9}7} = \frac{71200}{267}$

$\frac{89\cancel{9}000}{26\cancel{9}7} = \frac{89000}{267}$

denominator= 2743

$\frac{84\cancel{4}00}{27\cancel{4}3} = \frac{8400}{273}$

$\frac{46\cancel{4}200}{27\cancel{4}3} = \frac{46200}{273}$

$\frac{65\cancel{4}100}{27\cancel{4}3} = \frac{65100}{273}$

$\frac{84\cancel{4}000}{27\cancel{4}3} = \frac{84000}{273}$

denominator= 2754

$\frac{58\cancel{5}225}{27\cancel{5}4} = \frac{58225}{274}$

denominator= 2770

$\frac{\cancel{7}756}{27\cancel{7}0} = \frac{756}{270}$

$\frac{1\cancel{7}728}{27\cancel{7}0} = \frac{1728}{270}$

$\frac{3\cancel{7}672}{27\cancel{7}0} = \frac{3672}{270}$

$\frac{4\cancel{7}644}{27\cancel{7}0} = \frac{4644}{270}$

$\frac{5\cancel{7}616}{27\cancel{7}0} = \frac{5616}{270}$

$\frac{6\cancel{7}588}{27\cancel{7}0} = \frac{6588}{270}$

$\frac{8\cancel{7}532}{27\cancel{7}0} = \frac{8532}{270}$

$\frac{9\cancel{7}504}{27\cancel{7}0} = \frac{9504}{270}$

$\frac{10\cancel{7}476}{27\cancel{7}0} = \frac{10476}{270}$

$\frac{11\cancel{7}448}{27\cancel{7}0} = \frac{11448}{270}$

$\frac{13\cancel{7}392}{27\cancel{7}0} = \frac{13392}{270}$

$\frac{14\cancel{7}364}{27\cancel{7}0} = \frac{14364}{270}$

$\frac{15\cancel{7}336}{27\cancel{7}0} = \frac{15336}{270}$

$\frac{16\cancel{7}308}{27\cancel{7}0} = \frac{16308}{270}$

$\frac{18\cancel{7}252}{27\cancel{7}0} = \frac{18252}{270}$

$\frac{19\cancel{7}224}{27\cancel{7}0} = \frac{19224}{270}$

$\frac{20\cancel{7}196}{27\cancel{7}0} = \frac{20196}{270}$

$\frac{21\cancel{7}168}{27\cancel{7}0} = \frac{21168}{270}$

$\frac{23\cancel{7}112}{27\cancel{7}0} = \frac{23112}{270}$

$\frac{24\cancel{7}084}{27\cancel{7}0} = \frac{24084}{270}$

$\frac{25\cancel{7}056}{27\cancel{7}0} = \frac{25056}{270}$

$\frac{26\cancel{7}028}{27\cancel{7}0} = \frac{26028}{270}$

denominator= 2775

$\frac{\cancel{7}770}{27\cancel{7}5} = \frac{770}{275}$

$\frac{1\cancel{7}760}{27\cancel{7}5} = \frac{1760}{275}$

$\frac{3\cancel{7}740}{27\cancel{7}5} = \frac{3740}{275}$

$\frac{4\cancel{7}730}{27\cancel{7}5} = \frac{4730}{275}$

$\frac{5\cancel{7}720}{27\cancel{7}5} = \frac{5720}{275}$

$\frac{6\cancel{7}710}{27\cancel{7}5} = \frac{6710}{275}$

$\frac{8\cancel{7}690}{27\cancel{7}5} = \frac{8690}{275}$

$$\frac{9\cancel{7}680}{27\cancel{7}5} = \frac{9680}{275}$$

$$\frac{10\cancel{7}670}{27\cancel{7}5} = \frac{10670}{275}$$

$$\frac{11\cancel{7}660}{27\cancel{7}5} = \frac{11660}{275}$$

$$\frac{13\cancel{7}640}{27\cancel{7}5} = \frac{13640}{275}$$

$$\frac{14\cancel{7}630}{27\cancel{7}5} = \frac{14630}{275}$$

$$\frac{15\cancel{7}620}{27\cancel{7}5} = \frac{15620}{275}$$

$$\frac{16\cancel{7}610}{27\cancel{7}5} = \frac{16610}{275}$$

$$\frac{18\cancel{7}590}{27\cancel{7}5} = \frac{18590}{275}$$

$$\frac{19\cancel{7}580}{27\cancel{7}5} = \frac{19580}{275}$$

$$\frac{20\cancel{7}570}{27\cancel{7}5} = \frac{20570}{275}$$

$$\frac{21\cancel{7}560}{27\cancel{7}5} = \frac{21560}{275}$$

$$\frac{23\cancel{7}540}{27\cancel{7}5} = \frac{23540}{275}$$

$$\frac{24\cancel{7}530}{27\cancel{7}5} = \frac{24530}{275}$$

$$\frac{25\cancel{7}520}{27\cancel{7}5} = \frac{25520}{275}$$

$$\frac{26\cancel{7}510}{27\cancel{7}5} = \frac{26510}{275}$$

$$\frac{28\cancel{7}490}{27\cancel{7}5} = \frac{28490}{275}$$

$$\frac{29\cancel{7}480}{27\cancel{7}5} = \frac{29480}{275}$$

$$\frac{30\cancel{7}470}{27\cancel{7}5} = \frac{30470}{275}$$

$$\frac{31\cancel{7}460}{27\cancel{7}5} = \frac{31460}{275}$$

$$\frac{33\cancel{7}440}{27\cancel{7}5} = \frac{33440}{275}$$

$$\frac{34\cancel{7}430}{27\cancel{7}5} = \frac{34430}{275}$$

$$\frac{35\cancel{7}420}{27\cancel{7}5} = \frac{35420}{275}$$

$$\frac{36\cancel{7}410}{27\cancel{7}5} = \frac{36410}{275}$$

$$\frac{38\cancel{7}390}{27\cancel{7}5} = \frac{38390}{275}$$

$$\frac{39\cancel{7}380}{27\cancel{7}5} = \frac{39380}{275}$$

$$\frac{40\cancel{7}370}{27\cancel{7}5} = \frac{40370}{275}$$

$$\frac{41\cancel{7}360}{27\cancel{7}5} = \frac{41360}{275}$$

$$\frac{43\cancel{7}340}{27\cancel{7}5} = \frac{43340}{275}$$

$$\frac{44\cancel{7}330}{27\cancel{7}5} = \frac{44330}{275}$$

$$\frac{45\cancel{7}320}{27\cancel{7}5} = \frac{45320}{275}$$

$$\frac{46\cancel{7}310}{27\cancel{7}5} = \frac{46310}{275}$$

$$\frac{48\cancel{7}290}{27\cancel{7}5} = \frac{48290}{275}$$

$$\frac{49\cancel{7}280}{27\cancel{7}5} = \frac{49280}{275}$$

$$\frac{50\cancel{7}270}{27\cancel{7}5} = \frac{50270}{275}$$

$$\frac{51\cancel{7}260}{27\cancel{7}5} = \frac{51260}{275}$$

$$\frac{53\cancel{7}240}{27\cancel{7}5} = \frac{53240}{275}$$

$$\frac{54\cancel{7}230}{27\cancel{7}5} = \frac{54230}{275}$$

$$\frac{55\cancel{7}220}{27\cancel{7}5} = \frac{55220}{275}$$

$$\frac{56\cancel{7}210}{27\cancel{7}5} = \frac{56210}{275}$$

$$\frac{58\cancel{7}190}{27\cancel{7}5} = \frac{58190}{275}$$

$$\frac{59\cancel{7}180}{27\cancel{7}5} = \frac{59180}{275}$$

$$\frac{60\cancel{7}170}{27\cancel{7}5} = \frac{60170}{275}$$

$$\frac{61\cancel{7}160}{27\cancel{7}5} = \frac{61160}{275}$$

$$\frac{63\cancel{7}140}{27\cancel{7}5} = \frac{63140}{275}$$

$$\frac{64\cancel{7}130}{27\cancel{7}5} = \frac{64130}{275}$$

$$\frac{65\cancel{7}120}{27\cancel{7}5} = \frac{65120}{275}$$

$\frac{66\cancel{7}110}{27\cancel{7}5} = \frac{66110}{275}$

$\frac{68\cancel{7}090}{27\cancel{7}5} = \frac{68090}{275}$

$\frac{69\cancel{7}080}{27\cancel{7}5} = \frac{69080}{275}$

$\frac{70\cancel{7}070}{27\cancel{7}5} = \frac{70070}{275}$

$\frac{71\cancel{7}060}{27\cancel{7}5} = \frac{71060}{275}$

$\frac{73\cancel{7}040}{27\cancel{7}5} = \frac{73040}{275}$

$\frac{74\cancel{7}030}{27\cancel{7}5} = \frac{74030}{275}$

$\frac{75\cancel{7}020}{27\cancel{7}5} = \frac{75020}{275}$

$\frac{76\cancel{7}010}{27\cancel{7}5} = \frac{76010}{275}$

denominator= 2793

$\frac{\cancel{9}975}{27\cancel{9}3} = \frac{975}{273}$

$\frac{1\cancel{9}950}{27\cancel{9}3} = \frac{1950}{273}$

$\frac{2\cancel{9}925}{27\cancel{9}3} = \frac{2925}{273}$

$\frac{3\cancel{9}900}{27\cancel{9}3} = \frac{3900}{273}$

$\frac{4\cancel{9}875}{27\cancel{9}3} = \frac{4875}{273}$

$\frac{5\cancel{9}850}{27\cancel{9}3} = \frac{5850}{273}$

$\frac{7\cancel{9}800}{27\cancel{9}3} = \frac{7800}{273}$

$\frac{8\cancel{9}775}{27\cancel{9}3} = \frac{8775}{273}$

$\frac{9\cancel{9}750}{27\cancel{9}3} = \frac{9750}{273}$

$\frac{10\cancel{9}725}{27\cancel{9}3} = \frac{10725}{273}$

$\frac{11\cancel{9}700}{27\cancel{9}3} = \frac{11700}{273}$

$\frac{12\cancel{9}675}{27\cancel{9}3} = \frac{12675}{273}$

$\frac{14\cancel{9}625}{27\cancel{9}3} = \frac{14625}{273}$

$\frac{15\cancel{9}600}{27\cancel{9}3} = \frac{15600}{273}$

$\frac{169\cancel{}575}{279\cancel{}3} = \frac{16575}{273}$

$\frac{179\cancel{}550}{279\cancel{}3} = \frac{17550}{273}$

$\frac{189\cancel{}525}{279\cancel{}3} = \frac{18525}{273}$

$\frac{199\cancel{}500}{279\cancel{}3} = \frac{19500}{273}$

$\frac{219\cancel{}450}{279\cancel{}3} = \frac{21450}{273}$

$\frac{229\cancel{}425}{279\cancel{}3} = \frac{22425}{273}$

$\frac{239\cancel{}400}{279\cancel{}3} = \frac{23400}{273}$

$\frac{249\cancel{}375}{279\cancel{}3} = \frac{24375}{273}$

$\frac{259\cancel{}350}{279\cancel{}3} = \frac{25350}{273}$

$\frac{269\cancel{}325}{279\cancel{}3} = \frac{26325}{273}$

$\frac{289\cancel{}275}{279\cancel{}3} = \frac{28275}{273}$

$\frac{299\cancel{}250}{279\cancel{}3} = \frac{29250}{273}$

$\frac{309\cancel{}225}{279\cancel{}3} = \frac{30225}{273}$

$\frac{319\cancel{}200}{279\cancel{}3} = \frac{31200}{273}$

$\frac{329\cancel{}175}{279\cancel{}3} = \frac{32175}{273}$

$\frac{339\cancel{}150}{279\cancel{}3} = \frac{33150}{273}$

$\frac{359\cancel{}100}{279\cancel{}3} = \frac{35100}{273}$

$\frac{369\cancel{}075}{279\cancel{}3} = \frac{36075}{273}$

$\frac{379\cancel{}050}{279\cancel{}3} = \frac{37050}{273}$

$\frac{389\cancel{}025}{279\cancel{}3} = \frac{38025}{273}$

$\frac{399\cancel{}000}{279\cancel{}3} = \frac{39000}{273}$

denominator= 2840

$\frac{44\cancel{}375}{284\cancel{}0} = \frac{4375}{280}$

$\frac{124\cancel{}250}{284\cancel{}0} = \frac{12250}{280}$

$\frac{20\cancel{4}125}{28\cancel{4}0} = \frac{20125}{280}$

denominator= 2844

$\frac{12\cancel{4}425}{28\cancel{4}4} = \frac{12425}{284}$

$\frac{44\cancel{4}375}{28\cancel{4}4} = \frac{44375}{284}$

$\frac{60\cancel{4}350}{28\cancel{4}4} = \frac{60350}{284}$

$\frac{76\cancel{4}325}{28\cancel{4}4} = \frac{76325}{284}$

$\frac{108\cancel{4}275}{28\cancel{4}4} = \frac{108275}{284}$

$\frac{124\cancel{4}250}{28\cancel{4}4} = \frac{124250}{284}$

$\frac{140\cancel{4}225}{28\cancel{4}4} = \frac{140225}{284}$

$\frac{172\cancel{4}175}{28\cancel{4}4} = \frac{172175}{284}$

$\frac{188\cancel{4}150}{28\cancel{4}4} = \frac{188150}{284}$

$\frac{204\cancel{4}125}{28\cancel{4}4} = \frac{204125}{284}$

$\frac{236\cancel{4}075}{28\cancel{4}4} = \frac{236075}{284}$

$\frac{252\cancel{4}050}{28\cancel{4}4} = \frac{252050}{284}$

$\frac{268\cancel{4}025}{28\cancel{4}4} = \frac{268025}{284}$

denominator= 2877

$\frac{65\cancel{7}600}{28\cancel{7}7} = \frac{65600}{287}$

$\frac{102\cancel{7}500}{28\cancel{7}7} = \frac{102500}{287}$

$\frac{139\cancel{7}400}{28\cancel{7}7} = \frac{139400}{287}$

$\frac{176\cancel{7}300}{28\cancel{7}7} = \frac{176300}{287}$

$\frac{213\cancel{7}200}{28\cancel{7}7} = \frac{213200}{287}$

$\frac{250\cancel{7}100}{28\cancel{7}7} = \frac{250100}{287}$

denominator= 2886

$\frac{\cancel{8}880}{28\cancel{8}6} = \frac{880}{286}$

$$\frac{18\cancel{8}70}{28\cancel{8}6} = \frac{1870}{286}$$

$$\frac{38\cancel{8}50}{28\cancel{8}6} = \frac{3850}{286}$$

$$\frac{48\cancel{8}40}{28\cancel{8}6} = \frac{4840}{286}$$

$$\frac{58\cancel{8}30}{28\cancel{8}6} = \frac{5830}{286}$$

$$\frac{68\cancel{8}20}{28\cancel{8}6} = \frac{6820}{286}$$

$$\frac{78\cancel{8}10}{28\cancel{8}6} = \frac{7810}{286}$$

$$\frac{88\cancel{8}00}{28\cancel{8}6} = \frac{8800}{286}$$

$$\frac{98\cancel{7}90}{28\cancel{8}6} = \frac{9790}{286}$$

$$\frac{108\cancel{7}80}{28\cancel{8}6} = \frac{10780}{286}$$

$$\frac{118\cancel{7}70}{28\cancel{8}6} = \frac{11770}{286}$$

$$\frac{128\cancel{7}60}{28\cancel{8}6} = \frac{12760}{286}$$

$$\frac{138\cancel{7}50}{28\cancel{8}6} = \frac{13750}{286}$$

$$\frac{148\cancel{7}40}{28\cancel{8}6} = \frac{14740}{286}$$

$$\frac{168\cancel{7}20}{28\cancel{8}6} = \frac{16720}{286}$$

$$\frac{178\cancel{7}10}{28\cancel{8}6} = \frac{17710}{286}$$

$$\frac{188\cancel{7}00}{28\cancel{8}6} = \frac{18700}{286}$$

$$\frac{198\cancel{6}90}{28\cancel{8}6} = \frac{19690}{286}$$

$$\frac{208\cancel{6}80}{28\cancel{8}6} = \frac{20680}{286}$$

$$\frac{218\cancel{6}70}{28\cancel{8}6} = \frac{21670}{286}$$

$$\frac{228\cancel{6}60}{28\cancel{8}6} = \frac{22660}{286}$$

$$\frac{238\cancel{6}50}{28\cancel{8}6} = \frac{23650}{286}$$

$$\frac{248\cancel{6}40}{28\cancel{8}6} = \frac{24640}{286}$$

$$\frac{258\cancel{6}30}{28\cancel{8}6} = \frac{25630}{286}$$

$$\frac{26\cancel{8}620}{28\cancel{8}6} = \frac{26620}{286}$$

$$\frac{27\cancel{8}610}{28\cancel{8}6} = \frac{27610}{286}$$

$$\frac{29\cancel{8}590}{28\cancel{8}6} = \frac{29590}{286}$$

$$\frac{30\cancel{8}580}{28\cancel{8}6} = \frac{30580}{286}$$

$$\frac{31\cancel{8}570}{28\cancel{8}6} = \frac{31570}{286}$$

$$\frac{32\cancel{8}560}{28\cancel{8}6} = \frac{32560}{286}$$

$$\frac{33\cancel{8}550}{28\cancel{8}6} = \frac{33550}{286}$$

$$\frac{34\cancel{8}540}{28\cancel{8}6} = \frac{34540}{286}$$

$$\frac{35\cancel{8}530}{28\cancel{8}6} = \frac{35530}{286}$$

$$\frac{36\cancel{8}520}{28\cancel{8}6} = \frac{36520}{286}$$

$$\frac{37\cancel{8}510}{28\cancel{8}6} = \frac{37510}{286}$$

$$\frac{38\cancel{8}500}{28\cancel{8}6} = \frac{38500}{286}$$

$$\frac{39\cancel{8}490}{28\cancel{8}6} = \frac{39490}{286}$$

$$\frac{40\cancel{8}480}{28\cancel{8}6} = \frac{40480}{286}$$

$$\frac{42\cancel{8}460}{28\cancel{8}6} = \frac{42460}{286}$$

$$\frac{43\cancel{8}450}{28\cancel{8}6} = \frac{43450}{286}$$

$$\frac{44\cancel{8}440}{28\cancel{8}6} = \frac{44440}{286}$$

$$\frac{45\cancel{8}430}{28\cancel{8}6} = \frac{45430}{286}$$

$$\frac{46\cancel{8}420}{28\cancel{8}6} = \frac{46420}{286}$$

$$\frac{47\cancel{8}410}{28\cancel{8}6} = \frac{47410}{286}$$

$$\frac{48\cancel{8}400}{28\cancel{8}6} = \frac{48400}{286}$$

$$\frac{49\cancel{8}390}{28\cancel{8}6} = \frac{49390}{286}$$

$$\frac{50\cancel{8}380}{28\cancel{8}6} = \frac{50380}{286}$$

$$\frac{51\cancel{8}370}{28\cancel{8}6} = \frac{51370}{286}$$

$$\frac{52\cancel{8}360}{28\cancel{8}6} = \frac{52360}{286}$$

$$\frac{53\cancel{8}350}{28\cancel{8}6} = \frac{53350}{286}$$

$$\frac{55\cancel{8}330}{28\cancel{8}6} = \frac{55330}{286}$$

$$\frac{56\cancel{8}320}{28\cancel{8}6} = \frac{56320}{286}$$

$$\frac{57\cancel{8}310}{28\cancel{8}6} = \frac{57310}{286}$$

$$\frac{58\cancel{8}300}{28\cancel{8}6} = \frac{58300}{286}$$

$$\frac{59\cancel{8}290}{28\cancel{8}6} = \frac{59290}{286}$$

$$\frac{60\cancel{8}280}{28\cancel{8}6} = \frac{60280}{286}$$

$$\frac{61\cancel{8}270}{28\cancel{8}6} = \frac{61270}{286}$$

$$\frac{62\cancel{8}260}{28\cancel{8}6} = \frac{62260}{286}$$

$$\frac{63\cancel{8}250}{28\cancel{8}6} = \frac{63250}{286}$$

$$\frac{64\cancel{8}240}{28\cancel{8}6} = \frac{64240}{286}$$

$$\frac{65\cancel{8}230}{28\cancel{8}6} = \frac{65230}{286}$$

$$\frac{66\cancel{8}220}{28\cancel{8}6} = \frac{66220}{286}$$

$$\frac{68\cancel{8}200}{28\cancel{8}6} = \frac{68200}{286}$$

$$\frac{69\cancel{8}190}{28\cancel{8}6} = \frac{69190}{286}$$

$$\frac{70\cancel{8}180}{28\cancel{8}6} = \frac{70180}{286}$$

$$\frac{71\cancel{8}170}{28\cancel{8}6} = \frac{71170}{286}$$

$$\frac{72\cancel{8}160}{28\cancel{8}6} = \frac{72160}{286}$$

$$\frac{73\cancel{8}150}{28\cancel{8}6} = \frac{73150}{286}$$

$$\frac{74\cancel{8}140}{28\cancel{8}6} = \frac{74140}{286}$$

$$\frac{75\cancel{8}130}{28\cancel{8}6} = \frac{75130}{286}$$

$\frac{76\cancel{8}120}{28\cancel{8}6} = \frac{76120}{286}$

$\frac{77\cancel{8}110}{28\cancel{8}6} = \frac{77110}{286}$

$\frac{78\cancel{8}100}{28\cancel{8}6} = \frac{78100}{286}$

$\frac{79\cancel{8}090}{28\cancel{8}6} = \frac{79090}{286}$

$\frac{81\cancel{8}070}{28\cancel{8}6} = \frac{81070}{286}$

$\frac{82\cancel{8}060}{28\cancel{8}6} = \frac{82060}{286}$

$\frac{83\cancel{8}050}{28\cancel{8}6} = \frac{83050}{286}$

$\frac{84\cancel{8}040}{28\cancel{8}6} = \frac{84040}{286}$

$\frac{85\cancel{8}030}{28\cancel{8}6} = \frac{85030}{286}$

$\frac{86\cancel{8}020}{28\cancel{8}6} = \frac{86020}{286}$

$\frac{87\cancel{8}010}{28\cancel{8}6} = \frac{87010}{286}$

$\frac{88\cancel{8}000}{28\cancel{8}6} = \frac{88000}{286}$

denominator= 2930

$\frac{18\cancel{3}125}{29\cancel{3}0} = \frac{18125}{290}$

denominator= 2932

$\frac{18\cancel{3}250}{29\cancel{3}2} = \frac{18250}{292}$

$\frac{40\cancel{3}150}{29\cancel{3}2} = \frac{40150}{292}$

$\frac{62\cancel{3}050}{29\cancel{3}2} = \frac{62050}{292}$

denominator= 2954

$\frac{10\cancel{5}500}{29\cancel{5}4} = \frac{10500}{294}$

$\frac{48\cancel{5}300}{29\cancel{5}4} = \frac{48300}{294}$

$\frac{67\cancel{5}200}{29\cancel{5}4} = \frac{67200}{294}$

$\frac{86\cancel{5}100}{29\cancel{5}4} = \frac{86100}{294}$

$\frac{105\cancel{5}000}{29\cancel{5}4} = \frac{105000}{294}$

denominator= 2991

$\frac{\cancel{9}970}{29\cancel{9}1} = \frac{970}{291}$

$\frac{1\cancel{9}940}{29\cancel{9}1} = \frac{1940}{291}$

$\frac{3\cancel{9}880}{29\cancel{9}1} = \frac{3880}{291}$

$\frac{4\cancel{9}850}{29\cancel{9}1} = \frac{4850}{291}$

$\frac{6\cancel{9}790}{29\cancel{9}1} = \frac{6790}{291}$

$\frac{7\cancel{9}760}{29\cancel{9}1} = \frac{7760}{291}$

$\frac{9\cancel{9}700}{29\cancel{9}1} = \frac{9700}{291}$

$\frac{10\cancel{9}670}{29\cancel{9}1} = \frac{10670}{291}$

$\frac{12\cancel{9}610}{29\cancel{9}1} = \frac{12610}{291}$

$\frac{13\cancel{9}580}{29\cancel{9}1} = \frac{13580}{291}$

$\frac{15\cancel{9}520}{29\cancel{9}1} = \frac{15520}{291}$

$\frac{16\cancel{9}490}{29\cancel{9}1} = \frac{16490}{291}$

$\frac{18\cancel{9}430}{29\cancel{9}1} = \frac{18430}{291}$

$\frac{19\cancel{9}400}{29\cancel{9}1} = \frac{19400}{291}$

$\frac{21\cancel{9}340}{29\cancel{9}1} = \frac{21340}{291}$

$\frac{22\cancel{9}310}{29\cancel{9}1} = \frac{22310}{291}$

$\frac{24\cancel{9}250}{29\cancel{9}1} = \frac{24250}{291}$

$\frac{25\cancel{9}220}{29\cancel{9}1} = \frac{25220}{291}$

$\frac{27\cancel{9}160}{29\cancel{9}1} = \frac{27160}{291}$

$\frac{28\cancel{9}130}{29\cancel{9}1} = \frac{28130}{291}$

$\frac{30\cancel{9}070}{29\cancel{9}1} = \frac{30070}{291}$

$\frac{31\cancel{9}040}{29\cancel{9}1} = \frac{31040}{291}$

denominator= 2994

$\frac{\cancel{9}980}{29\cancel{9}4} = \frac{980}{294}$

$\frac{1\cancel{9}960}{29\cancel{9}4} = \frac{1960}{294}$

$\frac{3\cancel{9}920}{29\cancel{9}4} = \frac{3920}{294}$

$\frac{4\cancel{9}900}{29\cancel{9}4} = \frac{4900}{294}$

$\frac{6\cancel{9}860}{29\cancel{9}4} = \frac{6860}{294}$

$\frac{7\cancel{9}840}{29\cancel{9}4} = \frac{7840}{294}$

$\frac{9\cancel{9}800}{29\cancel{9}4} = \frac{9800}{294}$

$\frac{10\cancel{9}780}{29\cancel{9}4} = \frac{10780}{294}$

$\frac{12\cancel{9}740}{29\cancel{9}4} = \frac{12740}{294}$

$\frac{13\cancel{9}720}{29\cancel{9}4} = \frac{13720}{294}$

$\frac{15\cancel{9}680}{29\cancel{9}4} = \frac{15680}{294}$

$\frac{16\cancel{9}660}{29\cancel{9}4} = \frac{16660}{294}$

$\frac{18\cancel{9}620}{29\cancel{9}4} = \frac{18620}{294}$

$\frac{19\cancel{9}600}{29\cancel{9}4} = \frac{19600}{294}$

$\frac{21\cancel{9}560}{29\cancel{9}4} = \frac{21560}{294}$

$\frac{22\cancel{9}540}{29\cancel{9}4} = \frac{22540}{294}$

$\frac{24\cancel{9}500}{29\cancel{9}4} = \frac{24500}{294}$

$\frac{25\cancel{9}480}{29\cancel{9}4} = \frac{25480}{294}$

$\frac{27\cancel{9}440}{29\cancel{9}4} = \frac{27440}{294}$

$\frac{28\cancel{9}420}{29\cancel{9}4} = \frac{28420}{294}$

$\frac{30\cancel{9}380}{29\cancel{9}4} = \frac{30380}{294}$

$\frac{31\cancel{9}360}{29\cancel{9}4} = \frac{31360}{294}$

$\frac{33\cancel{9}320}{29\cancel{9}4} = \frac{33320}{294}$

$\frac{34\cancel{9}300}{29\cancel{9}4} = \frac{34300}{294}$

$\frac{36\cancel{9}260}{29\cancel{9}4} = \frac{36260}{294}$

$\frac{37\cancel{9}240}{29\cancel{9}4} = \frac{37240}{294}$

$\frac{39\cancel{9}200}{29\cancel{9}4} = \frac{39200}{294}$

$\frac{40\cancel{9}180}{29\cancel{9}4} = \frac{40180}{294}$

$\frac{42\cancel{9}140}{29\cancel{9}4} = \frac{42140}{294}$

$\frac{43\cancel{9}120}{29\cancel{9}4} = \frac{43120}{294}$

$\frac{45\cancel{9}080}{29\cancel{9}4} = \frac{45080}{294}$

$\frac{46\cancel{9}060}{29\cancel{9}4} = \frac{46060}{294}$

$\frac{48\cancel{9}020}{29\cancel{9}4} = \frac{48020}{294}$

$\frac{49\cancel{9}000}{29\cancel{9}4} = \frac{49000}{294}$

denominator= 2997

$\frac{\cancel{9}990}{29\cancel{9}7} = \frac{990}{297}$

$\frac{1\cancel{9}980}{29\cancel{9}7} = \frac{1980}{297}$

$\frac{3\cancel{9}960}{29\cancel{9}7} = \frac{3960}{297}$

$\frac{4\cancel{9}950}{29\cancel{9}7} = \frac{4950}{297}$

$\frac{6\cancel{9}930}{29\cancel{9}7} = \frac{6930}{297}$

$\frac{7\cancel{9}920}{29\cancel{9}7} = \frac{7920}{297}$

$\frac{9\cancel{9}900}{29\cancel{9}7} = \frac{9900}{297}$

$\frac{10\cancel{9}890}{29\cancel{9}7} = \frac{10890}{297}$

$\frac{12\cancel{9}870}{29\cancel{9}7} = \frac{12870}{297}$

$\frac{13\cancel{9}860}{29\cancel{9}7} = \frac{13860}{297}$

$\frac{15\cancel{9}840}{29\cancel{9}7} = \frac{15840}{297}$

$\frac{16\cancel{9}830}{29\cancel{9}7} = \frac{16830}{297}$

$$\frac{189\cancel{9}810}{29\cancel{9}7} = \frac{18810}{297}$$

$$\frac{199\cancel{9}800}{29\cancel{9}7} = \frac{19800}{297}$$

$$\frac{219\cancel{9}780}{29\cancel{9}7} = \frac{21780}{297}$$

$$\frac{229\cancel{9}770}{29\cancel{9}7} = \frac{22770}{297}$$

$$\frac{249\cancel{9}750}{29\cancel{9}7} = \frac{24750}{297}$$

$$\frac{259\cancel{9}740}{29\cancel{9}7} = \frac{25740}{297}$$

$$\frac{279\cancel{9}720}{29\cancel{9}7} = \frac{27720}{297}$$

$$\frac{289\cancel{9}710}{29\cancel{9}7} = \frac{28710}{297}$$

$$\frac{309\cancel{9}690}{29\cancel{9}7} = \frac{30690}{297}$$

$$\frac{319\cancel{9}680}{29\cancel{9}7} = \frac{31680}{297}$$

$$\frac{339\cancel{9}660}{29\cancel{9}7} = \frac{33660}{297}$$

$$\frac{349\cancel{9}650}{29\cancel{9}7} = \frac{34650}{297}$$

$$\frac{369\cancel{9}630}{29\cancel{9}7} = \frac{36630}{297}$$

$$\frac{379\cancel{9}620}{29\cancel{9}7} = \frac{37620}{297}$$

$$\frac{399\cancel{9}600}{29\cancel{9}7} = \frac{39600}{297}$$

$$\frac{409\cancel{9}590}{29\cancel{9}7} = \frac{40590}{297}$$

$$\frac{429\cancel{9}570}{29\cancel{9}7} = \frac{42570}{297}$$

$$\frac{439\cancel{9}560}{29\cancel{9}7} = \frac{43560}{297}$$

$$\frac{459\cancel{9}540}{29\cancel{9}7} = \frac{45540}{297}$$

$$\frac{469\cancel{9}530}{29\cancel{9}7} = \frac{46530}{297}$$

$$\frac{489\cancel{9}510}{29\cancel{9}7} = \frac{48510}{297}$$

$$\frac{499\cancel{9}500}{29\cancel{9}7} = \frac{49500}{297}$$

$$\frac{519\cancel{9}480}{29\cancel{9}7} = \frac{51480}{297}$$

$$\frac{52\cancel{9}470}{29\cancel{9}7} = \frac{52470}{297}$$

$$\frac{54\cancel{9}450}{29\cancel{9}7} = \frac{54450}{297}$$

$$\frac{55\cancel{9}440}{29\cancel{9}7} = \frac{55440}{297}$$

$$\frac{57\cancel{9}420}{29\cancel{9}7} = \frac{57420}{297}$$

$$\frac{58\cancel{9}410}{29\cancel{9}7} = \frac{58410}{297}$$

$$\frac{60\cancel{9}390}{29\cancel{9}7} = \frac{60390}{297}$$

$$\frac{61\cancel{9}380}{29\cancel{9}7} = \frac{61380}{297}$$

$$\frac{63\cancel{9}360}{29\cancel{9}7} = \frac{63360}{297}$$

$$\frac{64\cancel{9}350}{29\cancel{9}7} = \frac{64350}{297}$$

$$\frac{66\cancel{9}330}{29\cancel{9}7} = \frac{66330}{297}$$

$$\frac{67\cancel{9}320}{29\cancel{9}7} = \frac{67320}{297}$$

$$\frac{69\cancel{9}300}{29\cancel{9}7} = \frac{69300}{297}$$

$$\frac{70\cancel{9}290}{29\cancel{9}7} = \frac{70290}{297}$$

$$\frac{72\cancel{9}270}{29\cancel{9}7} = \frac{72270}{297}$$

$$\frac{73\cancel{9}260}{29\cancel{9}7} = \frac{73260}{297}$$

$$\frac{75\cancel{9}240}{29\cancel{9}7} = \frac{75240}{297}$$

$$\frac{76\cancel{9}230}{29\cancel{9}7} = \frac{76230}{297}$$

$$\frac{78\cancel{9}210}{29\cancel{9}7} = \frac{78210}{297}$$

$$\frac{79\cancel{9}200}{29\cancel{9}7} = \frac{79200}{297}$$

$$\frac{81\cancel{9}180}{29\cancel{9}7} = \frac{81180}{297}$$

$$\frac{82\cancel{9}170}{29\cancel{9}7} = \frac{82170}{297}$$

$$\frac{84\cancel{9}150}{29\cancel{9}7} = \frac{84150}{297}$$

$$\frac{85\cancel{9}140}{29\cancel{9}7} = \frac{85140}{297}$$

$\frac{87\cancel{9}120}{29\cancel{9}7} = \frac{87120}{297}$

$\frac{88\cancel{9}110}{29\cancel{9}7} = \frac{88110}{297}$

$\frac{90\cancel{9}090}{29\cancel{9}7} = \frac{90090}{297}$

$\frac{91\cancel{9}080}{29\cancel{9}7} = \frac{91080}{297}$

$\frac{93\cancel{9}060}{29\cancel{9}7} = \frac{93060}{297}$

$\frac{94\cancel{9}050}{29\cancel{9}7} = \frac{94050}{297}$

$\frac{96\cancel{9}030}{29\cancel{9}7} = \frac{96030}{297}$

$\frac{97\cancel{9}020}{29\cancel{9}7} = \frac{97020}{297}$

$\frac{99\cancel{9}000}{29\cancel{9}7} = \frac{99000}{297}$

denominator= 3020

$\frac{13\cancel{2}125}{30\cancel{2}0} = \frac{13125}{300}$

denominator= 3022

$\frac{64\cancel{2}175}{30\cancel{2}2} = \frac{64175}{302}$

$\frac{132\cancel{2}125}{30\cancel{2}2} = \frac{132125}{302}$

$\frac{200\cancel{2}075}{30\cancel{2}2} = \frac{200075}{302}$

$\frac{268\cancel{2}025}{30\cancel{2}2} = \frac{268025}{302}$

denominator= 3031

$\frac{43\cancel{3}00}{30\cancel{3}1} = \frac{4300}{301}$

$\frac{17\cancel{3}200}{30\cancel{3}1} = \frac{17200}{301}$

$\frac{43\cancel{3}000}{30\cancel{3}1} = \frac{43000}{301}$

denominator= 3110

$\frac{10\cancel{1}075}{31\cancel{1}0} = \frac{10075}{310}$

$\frac{24\cancel{1}025}{31\cancel{1}0} = \frac{24025}{310}$

denominator= 3172

$\frac{97\cancel{7}600}{317\cancel{7}2} = \frac{9600}{312}$

$\frac{207\cancel{7}400}{317\cancel{7}2} = \frac{20400}{312}$

$\frac{427\cancel{7}000}{317\cancel{7}2} = \frac{42000}{312}$

denominator= 3185

$\frac{728\cancel{8}000}{318\cancel{8}5} = \frac{72000}{315}$

denominator= 3190

$\frac{39\cancel{9}875}{319\cancel{9}0} = \frac{3875}{310}$

$\frac{119\cancel{9}625}{319\cancel{9}0} = \frac{11625}{310}$

$\frac{199\cancel{9}375}{319\cancel{9}0} = \frac{19375}{310}$

$\frac{279\cancel{9}125}{319\cancel{9}0} = \frac{27125}{310}$

denominator= 3192

$\frac{9\cancel{9}75}{319\cancel{9}2} = \frac{975}{312}$

$\frac{19\cancel{9}50}{319\cancel{9}2} = \frac{1950}{312}$

$\frac{29\cancel{9}25}{319\cancel{9}2} = \frac{2925}{312}$

$\frac{39\cancel{9}00}{319\cancel{9}2} = \frac{3900}{312}$

$\frac{49\cancel{9}875}{319\cancel{9}2} = \frac{4875}{312}$

$\frac{59\cancel{9}850}{319\cancel{9}2} = \frac{5850}{312}$

$\frac{69\cancel{9}825}{319\cancel{9}2} = \frac{6825}{312}$

$\frac{89\cancel{9}775}{319\cancel{9}2} = \frac{8775}{312}$

$\frac{99\cancel{9}750}{319\cancel{9}2} = \frac{9750}{312}$

$\frac{109\cancel{9}725}{319\cancel{9}2} = \frac{10725}{312}$

$\frac{119\cancel{9}700}{319\cancel{9}2} = \frac{11700}{312}$

$\frac{129\cancel{9}675}{319\cancel{9}2} = \frac{12675}{312}$

$\frac{139\cancel{9}650}{319\cancel{9}2} = \frac{13650}{312}$

$\frac{149\cancel{9}625}{319\cancel{9}2} = \frac{14625}{312}$

$\frac{169\cancel{9}575}{319\cancel{9}2} = \frac{16575}{312}$

$\frac{179\cancel{9}550}{319\cancel{9}2} = \frac{17550}{312}$

$\frac{189\cancel{9}525}{319\cancel{9}2} = \frac{18525}{312}$

$\frac{199\cancel{9}500}{319\cancel{9}2} = \frac{19500}{312}$

$\frac{209\cancel{9}475}{319\cancel{9}2} = \frac{20475}{312}$

$\frac{219\cancel{9}450}{319\cancel{9}2} = \frac{21450}{312}$

$\frac{229\cancel{9}425}{319\cancel{9}2} = \frac{22425}{312}$

$\frac{249\cancel{9}375}{319\cancel{9}2} = \frac{24375}{312}$

$\frac{259\cancel{9}350}{319\cancel{9}2} = \frac{25350}{312}$

$\frac{269\cancel{9}325}{319\cancel{9}2} = \frac{26325}{312}$

$\frac{279\cancel{9}300}{319\cancel{9}2} = \frac{27300}{312}$

$\frac{289\cancel{9}275}{319\cancel{9}2} = \frac{28275}{312}$

$\frac{299\cancel{9}250}{319\cancel{9}2} = \frac{29250}{312}$

$\frac{309\cancel{9}225}{319\cancel{9}2} = \frac{30225}{312}$

$\frac{329\cancel{9}175}{319\cancel{9}2} = \frac{32175}{312}$

$\frac{339\cancel{9}150}{319\cancel{9}2} = \frac{33150}{312}$

$\frac{349\cancel{9}125}{319\cancel{9}2} = \frac{34125}{312}$

$\frac{359\cancel{9}100}{319\cancel{9}2} = \frac{35100}{312}$

$\frac{369\cancel{9}075}{319\cancel{9}2} = \frac{36075}{312}$

$\frac{379\cancel{9}050}{319\cancel{9}2} = \frac{37050}{312}$

$\frac{389\cancel{9}025}{319\cancel{9}2} = \frac{38025}{312}$

denominator$= 3194$

$\frac{39\cancel{9}925}{319\cancel{9}4} = \frac{3925}{314}$

$\frac{11\cancel{9}775}{31\cancel{9}4} = \frac{11775}{314}$

$\frac{19\cancel{9}625}{31\cancel{9}4} = \frac{19625}{314}$

$\frac{27\cancel{9}475}{31\cancel{9}4} = \frac{27475}{314}$

$\frac{35\cancel{9}325}{31\cancel{9}4} = \frac{35325}{314}$

$\frac{43\cancel{9}175}{31\cancel{9}4} = \frac{43175}{314}$

$\frac{51\cancel{9}025}{31\cancel{9}4} = \frac{51025}{314}$

denominator= 3196

$\frac{1\cancel{9}975}{31\cancel{9}6} = \frac{1975}{316}$

$\frac{3\cancel{9}950}{31\cancel{9}6} = \frac{3950}{316}$

$\frac{5\cancel{9}925}{31\cancel{9}6} = \frac{5925}{316}$

$\frac{9\cancel{9}875}{31\cancel{9}6} = \frac{9875}{316}$

$\frac{11\cancel{9}850}{31\cancel{9}6} = \frac{11850}{316}$

$\frac{13\cancel{9}825}{31\cancel{9}6} = \frac{13825}{316}$

$\frac{17\cancel{9}775}{31\cancel{9}6} = \frac{17775}{316}$

$\frac{19\cancel{9}750}{31\cancel{9}6} = \frac{19750}{316}$

$\frac{21\cancel{9}725}{31\cancel{9}6} = \frac{21725}{316}$

$\frac{25\cancel{9}675}{31\cancel{9}6} = \frac{25675}{316}$

$\frac{27\cancel{9}650}{31\cancel{9}6} = \frac{27650}{316}$

$\frac{29\cancel{9}625}{31\cancel{9}6} = \frac{29625}{316}$

$\frac{33\cancel{9}575}{31\cancel{9}6} = \frac{33575}{316}$

$\frac{35\cancel{9}550}{31\cancel{9}6} = \frac{35550}{316}$

$\frac{37\cancel{9}525}{31\cancel{9}6} = \frac{37525}{316}$

$\frac{41\cancel{9}475}{31\cancel{9}6} = \frac{41475}{316}$

$\frac{43\cancel{9}450}{31\cancel{9}6} = \frac{43450}{316}$

$\frac{45\cancel{9}425}{31\cancel{9}6} = \frac{45425}{316}$

$\frac{49\cancel{9}375}{31\cancel{9}6} = \frac{49375}{316}$

$\frac{51\cancel{9}350}{31\cancel{9}6} = \frac{51350}{316}$

$\frac{53\cancel{9}325}{31\cancel{9}6} = \frac{53325}{316}$

$\frac{57\cancel{9}275}{31\cancel{9}6} = \frac{57275}{316}$

$\frac{59\cancel{9}250}{31\cancel{9}6} = \frac{59250}{316}$

$\frac{61\cancel{9}225}{31\cancel{9}6} = \frac{61225}{316}$

$\frac{65\cancel{9}175}{31\cancel{9}6} = \frac{65175}{316}$

$\frac{67\cancel{9}150}{31\cancel{9}6} = \frac{67150}{316}$

$\frac{69\cancel{9}125}{31\cancel{9}6} = \frac{69125}{316}$

$\frac{73\cancel{9}075}{31\cancel{9}6} = \frac{73075}{316}$

$\frac{75\cancel{9}050}{31\cancel{9}6} = \frac{75050}{316}$

$\frac{77\cancel{9}025}{31\cancel{9}6} = \frac{77025}{316}$

denominator= 3198

$\frac{3\cancel{9}975}{31\cancel{9}8} = \frac{3975}{318}$

$\frac{11\cancel{9}925}{31\cancel{9}8} = \frac{11925}{318}$

$\frac{19\cancel{9}875}{31\cancel{9}8} = \frac{19875}{318}$

$\frac{27\cancel{9}825}{31\cancel{9}8} = \frac{27825}{318}$

$\frac{35\cancel{9}775}{31\cancel{9}8} = \frac{35775}{318}$

$\frac{43\cancel{9}725}{31\cancel{9}8} = \frac{43725}{318}$

$\frac{51\cancel{9}675}{31\cancel{9}8} = \frac{51675}{318}$

$\frac{59\cancel{9}625}{31\cancel{9}8} = \frac{59625}{318}$

$\frac{67\cancel{9}575}{31\cancel{9}8} = \frac{67575}{318}$

$\frac{75\cancel{9}525}{31\cancel{9}8} = \frac{75525}{318}$

$\frac{83\cancel{9}475}{31\cancel{9}8} = \frac{83475}{318}$

$\frac{91\cancel{9}425}{31\cancel{9}8} = \frac{91425}{318}$

$\frac{99\cancel{9}375}{31\cancel{9}8} = \frac{99375}{318}$

$\frac{107\cancel{9}325}{31\cancel{9}8} = \frac{107325}{318}$

$\frac{115\cancel{9}275}{31\cancel{9}8} = \frac{115275}{318}$

$\frac{123\cancel{9}225}{31\cancel{9}8} = \frac{123225}{318}$

$\frac{131\cancel{9}175}{31\cancel{9}8} = \frac{131175}{318}$

$\frac{139\cancel{9}125}{31\cancel{9}8} = \frac{139125}{318}$

$\frac{147\cancel{9}075}{31\cancel{9}8} = \frac{147075}{318}$

$\frac{155\cancel{9}025}{31\cancel{9}8} = \frac{155025}{318}$

denominator= 3262

$\frac{46\cancel{6}00}{32\cancel{6}2} = \frac{4600}{322}$

$\frac{116\cancel{6}500}{32\cancel{6}2} = \frac{11500}{322}$

$\frac{186\cancel{6}400}{32\cancel{6}2} = \frac{18400}{322}$

$\frac{256\cancel{6}300}{32\cancel{6}2} = \frac{25300}{322}$

$\frac{396\cancel{6}100}{32\cancel{6}2} = \frac{39100}{322}$

$\frac{466\cancel{6}000}{32\cancel{6}2} = \frac{46000}{322}$

denominator= 3286

$\frac{698\cancel{8}275}{32\cancel{8}6} = \frac{69275}{326}$

denominator= 3288

$\frac{698\cancel{8}700}{32\cancel{8}8} = \frac{69700}{328}$

$\frac{1438\cancel{8}500}{32\cancel{8}8} = \frac{143500}{328}$

$\frac{2178\cancel{8}300}{32\cancel{8}8} = \frac{217300}{328}$

$\frac{2918\cancel{8}100}{32\cancel{8}8} = \frac{291100}{328}$

denominator= 3291

$\frac{10\cancel{9}700}{32\cancel{9}1} = \frac{10700}{321}$

$\frac{21\cancel{9}400}{32\cancel{9}1} = \frac{21400}{321}$

denominator= 3294

$\frac{10\cancel{9}800}{32\cancel{9}4} = \frac{10800}{324}$

$\frac{21\cancel{9}600}{32\cancel{9}4} = \frac{21600}{324}$

$\frac{43\cancel{9}200}{32\cancel{9}4} = \frac{43200}{324}$

$\frac{54\cancel{9}000}{32\cancel{9}4} = \frac{54000}{324}$

denominator= 3297

$\frac{10\cancel{9}900}{32\cancel{9}7} = \frac{10900}{327}$

$\frac{21\cancel{9}800}{32\cancel{9}7} = \frac{21800}{327}$

$\frac{43\cancel{9}600}{32\cancel{9}7} = \frac{43600}{327}$

$\frac{54\cancel{9}500}{32\cancel{9}7} = \frac{54500}{327}$

$\frac{76\cancel{9}300}{32\cancel{9}7} = \frac{76300}{327}$

$\frac{87\cancel{9}200}{32\cancel{9}7} = \frac{87200}{327}$

$\frac{109\cancel{9}000}{32\cancel{9}7} = \frac{109000}{327}$

denominator= 3372

$\frac{14\cancel{7}525}{33\cancel{7}2} = \frac{14525}{332}$

denominator= 3376

$\frac{14\cancel{7}700}{33\cancel{7}6} = \frac{14700}{336}$

$\frac{52\cancel{7}500}{33\cancel{7}6} = \frac{52500}{336}$

$\frac{71\cancel{7}400}{33\cancel{7}6} = \frac{71400}{336}$

$\frac{90\cancel{7}300}{33\cancel{7}6} = \frac{90300}{336}$

$\frac{128\cancel{7}100}{33\cancel{7}6} = \frac{128100}{336}$

$\frac{147\cancel{7}000}{337\cancel{6}} = \frac{147000}{336}$

denominator= 3421

$\frac{62\cancel{2}00}{342\cancel{1}} = \frac{6200}{341}$

$\frac{132\cancel{1}75}{342\cancel{1}} = \frac{13175}{341}$

$\frac{202\cancel{1}50}{342\cancel{1}} = \frac{20150}{341}$

$\frac{272\cancel{1}25}{342\cancel{1}} = \frac{27125}{341}$

$\frac{412\cancel{0}75}{342\cancel{1}} = \frac{41075}{341}$

$\frac{482\cancel{0}50}{342\cancel{1}} = \frac{48050}{341}$

$\frac{552\cancel{0}25}{342\cancel{1}} = \frac{55025}{341}$

$\frac{622\cancel{0}00}{342\cancel{1}} = \frac{62000}{341}$

denominator= 3441

$\frac{\cancel{4}440}{344\cancel{1}} = \frac{440}{341}$

$\frac{14\cancel{4}30}{344\cancel{1}} = \frac{1430}{341}$

$\frac{24\cancel{4}20}{344\cancel{1}} = \frac{2420}{341}$

$\frac{44\cancel{4}00}{344\cancel{1}} = \frac{4400}{341}$

$\frac{54\cancel{3}90}{344\cancel{1}} = \frac{5390}{341}$

$\frac{64\cancel{3}80}{344\cancel{1}} = \frac{6380}{341}$

$\frac{74\cancel{3}70}{344\cancel{1}} = \frac{7370}{341}$

$\frac{84\cancel{3}60}{344\cancel{1}} = \frac{8360}{341}$

$\frac{94\cancel{3}50}{344\cancel{1}} = \frac{9350}{341}$

$\frac{104\cancel{3}40}{344\cancel{1}} = \frac{10340}{341}$

$\frac{114\cancel{3}30}{344\cancel{1}} = \frac{11330}{341}$

$\frac{124\cancel{3}20}{344\cancel{1}} = \frac{12320}{341}$

$\frac{134\cancel{3}10}{344\cancel{1}} = \frac{13310}{341}$

$$\frac{14\cancel{4}300}{34\cancel{4}1} = \frac{14300}{341}$$

$$\frac{15\cancel{4}290}{34\cancel{4}1} = \frac{15290}{341}$$

$$\frac{16\cancel{4}280}{34\cancel{4}1} = \frac{16280}{341}$$

$$\frac{17\cancel{4}270}{34\cancel{4}1} = \frac{17270}{341}$$

$$\frac{18\cancel{4}260}{34\cancel{4}1} = \frac{18260}{341}$$

$$\frac{19\cancel{4}250}{34\cancel{4}1} = \frac{19250}{341}$$

$$\frac{20\cancel{4}240}{34\cancel{4}1} = \frac{20240}{341}$$

$$\frac{21\cancel{4}230}{34\cancel{4}1} = \frac{21230}{341}$$

$$\frac{22\cancel{4}220}{34\cancel{4}1} = \frac{22220}{341}$$

$$\frac{23\cancel{4}210}{34\cancel{4}1} = \frac{23210}{341}$$

$$\frac{24\cancel{4}200}{34\cancel{4}1} = \frac{24200}{341}$$

$$\frac{25\cancel{4}190}{34\cancel{4}1} = \frac{25190}{341}$$

$$\frac{26\cancel{4}180}{34\cancel{4}1} = \frac{26180}{341}$$

$$\frac{27\cancel{4}170}{34\cancel{4}1} = \frac{27170}{341}$$

$$\frac{28\cancel{4}160}{34\cancel{4}1} = \frac{28160}{341}$$

$$\frac{29\cancel{4}150}{34\cancel{4}1} = \frac{29150}{341}$$

$$\frac{30\cancel{4}140}{34\cancel{4}1} = \frac{30140}{341}$$

$$\frac{31\cancel{4}130}{34\cancel{4}1} = \frac{31130}{341}$$

$$\frac{32\cancel{4}120}{34\cancel{4}1} = \frac{32120}{341}$$

$$\frac{33\cancel{4}110}{34\cancel{4}1} = \frac{33110}{341}$$

$$\frac{35\cancel{4}090}{34\cancel{4}1} = \frac{35090}{341}$$

$$\frac{36\cancel{4}080}{34\cancel{4}1} = \frac{36080}{341}$$

$$\frac{37\cancel{4}070}{34\cancel{4}1} = \frac{37070}{341}$$

$\frac{38\cancel{4}060}{34\cancel{4}1} = \frac{38060}{341}$

$\frac{39\cancel{4}050}{34\cancel{4}1} = \frac{39050}{341}$

$\frac{40\cancel{4}040}{34\cancel{4}1} = \frac{40040}{341}$

$\frac{41\cancel{4}030}{34\cancel{4}1} = \frac{41030}{341}$

$\frac{42\cancel{4}020}{34\cancel{4}1} = \frac{42020}{341}$

$\frac{43\cancel{4}010}{34\cancel{4}1} = \frac{43010}{341}$

$\frac{44\cancel{4}000}{34\cancel{4}1} = \frac{44000}{341}$

denominator= 3460

$\frac{21\cancel{6}250}{34\cancel{6}0} = \frac{21250}{340}$

denominator= 3462

$\frac{21\cancel{6}375}{34\cancel{6}2} = \frac{21375}{342}$

$\frac{47\cancel{6}025}{34\cancel{6}2} = \frac{47025}{342}$

denominator= 3464

$\frac{21\cancel{6}500}{34\cancel{6}4} = \frac{21500}{344}$

$\frac{47\cancel{6}300}{34\cancel{6}4} = \frac{47300}{344}$

$\frac{73\cancel{6}100}{34\cancel{6}4} = \frac{73100}{344}$

denominator= 3466

$\frac{21\cancel{6}625}{34\cancel{6}6} = \frac{21625}{346}$

$\frac{47\cancel{6}575}{34\cancel{6}6} = \frac{47575}{346}$

$\frac{73\cancel{6}525}{34\cancel{6}6} = \frac{73525}{346}$

$\frac{99\cancel{6}475}{34\cancel{6}6} = \frac{99475}{346}$

$\frac{125\cancel{6}425}{34\cancel{6}6} = \frac{125425}{346}$

$\frac{151\cancel{6}375}{34\cancel{6}6} = \frac{151375}{346}$

$\frac{177\cancel{6}325}{34\cancel{6}6} = \frac{177325}{346}$

$$\frac{203\cancel{6}275}{34\cancel{6}6} = \frac{203275}{346}$$

$$\frac{229\cancel{6}225}{34\cancel{6}6} = \frac{229225}{346}$$

$$\frac{255\cancel{6}175}{34\cancel{6}6} = \frac{255175}{346}$$

$$\frac{281\cancel{6}125}{34\cancel{6}6} = \frac{281125}{346}$$

$$\frac{307\cancel{6}075}{34\cancel{6}6} = \frac{307075}{346}$$

$$\frac{333\cancel{6}025}{34\cancel{6}6} = \frac{333025}{346}$$

denominator= 3493

$$\frac{\cancel{9}980}{34\cancel{9}3} = \frac{980}{343}$$

$$\frac{19\cancel{9}60}{34\cancel{9}3} = \frac{1960}{343}$$

$$\frac{29\cancel{9}40}{34\cancel{9}3} = \frac{2940}{343}$$

$$\frac{39\cancel{9}20}{34\cancel{9}3} = \frac{3920}{343}$$

$$\frac{49\cancel{9}00}{34\cancel{9}3} = \frac{4900}{343}$$

$$\frac{59\cancel{8}80}{34\cancel{9}3} = \frac{5880}{343}$$

$$\frac{79\cancel{8}40}{34\cancel{9}3} = \frac{7840}{343}$$

$$\frac{89\cancel{8}20}{34\cancel{9}3} = \frac{8820}{343}$$

$$\frac{99\cancel{8}00}{34\cancel{9}3} = \frac{9800}{343}$$

$$\frac{109\cancel{7}80}{34\cancel{9}3} = \frac{10780}{343}$$

$$\frac{119\cancel{7}60}{34\cancel{9}3} = \frac{11760}{343}$$

$$\frac{129\cancel{7}40}{34\cancel{9}3} = \frac{12740}{343}$$

$$\frac{149\cancel{7}00}{34\cancel{9}3} = \frac{14700}{343}$$

$$\frac{159\cancel{6}80}{34\cancel{9}3} = \frac{15680}{343}$$

$$\frac{169\cancel{6}60}{34\cancel{9}3} = \frac{16660}{343}$$

$$\frac{179\cancel{6}40}{34\cancel{9}3} = \frac{17640}{343}$$

$$\frac{189\cancel{6}20}{34\cancel{9}3} = \frac{18620}{343}$$

$$\frac{199\cancel{9}600}{349\cancel{9}3} = \frac{19600}{343}$$

$$\frac{219\cancel{9}560}{349\cancel{9}3} = \frac{21560}{343}$$

$$\frac{229\cancel{9}540}{349\cancel{9}3} = \frac{22540}{343}$$

$$\frac{239\cancel{9}520}{349\cancel{9}3} = \frac{23520}{343}$$

$$\frac{249\cancel{9}500}{349\cancel{9}3} = \frac{24500}{343}$$

$$\frac{259\cancel{9}480}{349\cancel{9}3} = \frac{25480}{343}$$

$$\frac{269\cancel{9}460}{349\cancel{9}3} = \frac{26460}{343}$$

$$\frac{289\cancel{9}420}{349\cancel{9}3} = \frac{28420}{343}$$

$$\frac{299\cancel{9}400}{349\cancel{9}3} = \frac{29400}{343}$$

$$\frac{309\cancel{9}380}{349\cancel{9}3} = \frac{30380}{343}$$

$$\frac{319\cancel{9}360}{349\cancel{9}3} = \frac{31360}{343}$$

$$\frac{329\cancel{9}340}{349\cancel{9}3} = \frac{32340}{343}$$

$$\frac{339\cancel{9}320}{349\cancel{9}3} = \frac{33320}{343}$$

$$\frac{359\cancel{9}280}{349\cancel{9}3} = \frac{35280}{343}$$

$$\frac{369\cancel{9}260}{349\cancel{9}3} = \frac{36260}{343}$$

$$\frac{379\cancel{9}240}{349\cancel{9}3} = \frac{37240}{343}$$

$$\frac{389\cancel{9}220}{349\cancel{9}3} = \frac{38220}{343}$$

$$\frac{399\cancel{9}200}{349\cancel{9}3} = \frac{39200}{343}$$

$$\frac{409\cancel{9}180}{349\cancel{9}3} = \frac{40180}{343}$$

$$\frac{429\cancel{9}140}{349\cancel{9}3} = \frac{42140}{343}$$

$$\frac{439\cancel{9}120}{349\cancel{9}3} = \frac{43120}{343}$$

$$\frac{449\cancel{9}100}{349\cancel{9}3} = \frac{44100}{343}$$

$$\frac{459\cancel{9}080}{349\cancel{9}3} = \frac{45080}{343}$$

$\frac{469\cancel{9}060}{349\cancel{9}3} = \frac{46060}{343}$

$\frac{479\cancel{9}040}{349\cancel{9}3} = \frac{47040}{343}$

$\frac{499\cancel{9}000}{349\cancel{9}3} = \frac{49000}{343}$

denominator= 3542

$\frac{64\cancel{4}400}{354\cancel{4}2} = \frac{6400}{352}$

$\frac{644\cancel{4}000}{354\cancel{4}2} = \frac{64000}{352}$

denominator= 3550

$\frac{115\cancel{5}375}{355\cancel{5}0} = \frac{11375}{350}$

$\frac{275\cancel{5}125}{355\cancel{5}0} = \frac{27125}{350}$

denominator= 3552

$\frac{5\cancel{5}550}{355\cancel{5}2} = \frac{550}{352}$

$\frac{15\cancel{5}540}{355\cancel{5}2} = \frac{1540}{352}$

$\frac{25\cancel{5}530}{355\cancel{5}2} = \frac{2530}{352}$

$\frac{45\cancel{5}510}{355\cancel{5}2} = \frac{4510}{352}$

$\frac{55\cancel{5}500}{355\cancel{5}2} = \frac{5500}{352}$

$\frac{65\cancel{5}490}{355\cancel{5}2} = \frac{6490}{352}$

$\frac{75\cancel{5}480}{355\cancel{5}2} = \frac{7480}{352}$

$\frac{85\cancel{5}470}{355\cancel{5}2} = \frac{8470}{352}$

$\frac{95\cancel{5}460}{355\cancel{5}2} = \frac{9460}{352}$

$\frac{105\cancel{5}450}{355\cancel{5}2} = \frac{10450}{352}$

$\frac{115\cancel{5}440}{355\cancel{5}2} = \frac{11440}{352}$

$\frac{125\cancel{5}430}{355\cancel{5}2} = \frac{12430}{352}$

$\frac{135\cancel{5}420}{355\cancel{5}2} = \frac{13420}{352}$

$\frac{145\cancel{5}410}{355\cancel{5}2} = \frac{14410}{352}$

$$\frac{15\cancel{5}400}{35\cancel{5}2} = \frac{15400}{352}$$

$$\frac{16\cancel{5}390}{35\cancel{5}2} = \frac{16390}{352}$$

$$\frac{17\cancel{5}380}{35\cancel{5}2} = \frac{17380}{352}$$

$$\frac{18\cancel{5}370}{35\cancel{5}2} = \frac{18370}{352}$$

$$\frac{20\cancel{5}350}{35\cancel{5}2} = \frac{20350}{352}$$

$$\frac{21\cancel{5}340}{35\cancel{5}2} = \frac{21340}{352}$$

$$\frac{22\cancel{5}330}{35\cancel{5}2} = \frac{22330}{352}$$

$$\frac{23\cancel{5}320}{35\cancel{5}2} = \frac{23320}{352}$$

$$\frac{24\cancel{5}310}{35\cancel{5}2} = \frac{24310}{352}$$

$$\frac{25\cancel{5}300}{35\cancel{5}2} = \frac{25300}{352}$$

$$\frac{26\cancel{5}290}{35\cancel{5}2} = \frac{26290}{352}$$

$$\frac{27\cancel{5}280}{35\cancel{5}2} = \frac{27280}{352}$$

$$\frac{28\cancel{5}270}{35\cancel{5}2} = \frac{28270}{352}$$

$$\frac{29\cancel{5}260}{35\cancel{5}2} = \frac{29260}{352}$$

$$\frac{30\cancel{5}250}{35\cancel{5}2} = \frac{30250}{352}$$

$$\frac{31\cancel{5}240}{35\cancel{5}2} = \frac{31240}{352}$$

$$\frac{32\cancel{5}230}{35\cancel{5}2} = \frac{32230}{352}$$

$$\frac{33\cancel{5}220}{35\cancel{5}2} = \frac{33220}{352}$$

$$\frac{34\cancel{5}210}{35\cancel{5}2} = \frac{34210}{352}$$

$$\frac{36\cancel{5}190}{35\cancel{5}2} = \frac{36190}{352}$$

$$\frac{37\cancel{5}180}{35\cancel{5}2} = \frac{37180}{352}$$

$$\frac{38\cancel{5}170}{35\cancel{5}2} = \frac{38170}{352}$$

$$\frac{39\cancel{5}160}{35\cancel{5}2} = \frac{39160}{352}$$

$$\frac{40\cancel{5}150}{35\cancel{5}2} = \frac{40150}{352}$$

$$\frac{41\cancel{5}140}{35\cancel{5}2} = \frac{41140}{352}$$

$$\frac{42\cancel{5}130}{35\cancel{5}2} = \frac{42130}{352}$$

$$\frac{43\cancel{5}120}{35\cancel{5}2} = \frac{43120}{352}$$

$$\frac{44\cancel{5}110}{35\cancel{5}2} = \frac{44110}{352}$$

$$\frac{45\cancel{5}100}{35\cancel{5}2} = \frac{45100}{352}$$

$$\frac{46\cancel{5}090}{35\cancel{5}2} = \frac{46090}{352}$$

$$\frac{47\cancel{5}080}{35\cancel{5}2} = \frac{47080}{352}$$

$$\frac{48\cancel{5}070}{35\cancel{5}2} = \frac{48070}{352}$$

$$\frac{49\cancel{5}060}{35\cancel{5}2} = \frac{49060}{352}$$

$$\frac{50\cancel{5}050}{35\cancel{5}2} = \frac{50050}{352}$$

$$\frac{52\cancel{5}030}{35\cancel{5}2} = \frac{52030}{352}$$

$$\frac{53\cancel{5}020}{35\cancel{5}2} = \frac{53020}{352}$$

$$\frac{54\cancel{5}010}{35\cancel{5}2} = \frac{54010}{352}$$

$$\frac{55\cancel{5}000}{35\cancel{5}2} = \frac{55000}{352}$$

denominator= 3554

$$\frac{11\cancel{5}505}{35\cancel{5}4} = \frac{11505}{354}$$

$$\frac{27\cancel{5}435}{35\cancel{5}4} = \frac{27435}{354}$$

$$\frac{43\cancel{5}365}{35\cancel{5}4} = \frac{43365}{354}$$

$$\frac{59\cancel{5}295}{35\cancel{5}4} = \frac{59295}{354}$$

$$\frac{75\cancel{5}225}{35\cancel{5}4} = \frac{75225}{354}$$

$$\frac{91\cancel{5}155}{35\cancel{5}4} = \frac{91155}{354}$$

$$\frac{107\cancel{5}085}{35\cancel{5}4} = \frac{107085}{354}$$

$$\frac{123\cancel{5}015}{35\cancel{5}4} = \frac{123015}{354}$$

denominator= 3570

$\frac{12\cancel{7}500}{35\cancel{7}0} = \frac{12500}{350}$

denominator= 3577

$\frac{12\cancel{7}750}{35\cancel{7}7} = \frac{12750}{357}$

$\frac{58\cancel{7}650}{35\cancel{7}7} = \frac{58650}{357}$

$\frac{81\cancel{7}600}{35\cancel{7}7} = \frac{81600}{357}$

$\frac{104\cancel{7}550}{35\cancel{7}7} = \frac{104550}{357}$

$\frac{127\cancel{7}500}{35\cancel{7}7} = \frac{127500}{357}$

$\frac{150\cancel{7}450}{35\cancel{7}7} = \frac{150450}{357}$

$\frac{173\cancel{7}400}{35\cancel{7}7} = \frac{173400}{357}$

$\frac{219\cancel{7}300}{35\cancel{7}7} = \frac{219300}{357}$

$\frac{242\cancel{7}250}{35\cancel{7}7} = \frac{242250}{357}$

$\frac{265\cancel{7}200}{35\cancel{7}7} = \frac{265200}{357}$

$\frac{288\cancel{7}150}{35\cancel{7}7} = \frac{288150}{357}$

$\frac{311\cancel{7}100}{35\cancel{7}7} = \frac{311100}{357}$

$\frac{334\cancel{7}050}{35\cancel{7}7} = \frac{334050}{357}$

denominator= 3587

$\frac{16\cancel{8}800}{35\cancel{8}7} = \frac{16800}{357}$

$\frac{54\cancel{8}600}{35\cancel{8}7} = \frac{54600}{357}$

$\frac{73\cancel{8}500}{35\cancel{8}7} = \frac{73500}{357}$

$\frac{92\cancel{8}400}{35\cancel{8}7} = \frac{92400}{357}$

$\frac{111\cancel{8}300}{35\cancel{8}7} = \frac{111300}{357}$

$\frac{130\cancel{8}200}{35\cancel{8}7} = \frac{130200}{357}$

$\frac{149\cancel{8}100}{35\cancel{8}7} = \frac{149100}{357}$

$\frac{168\cancel{8}000}{35\cancel{8}7} = \frac{168000}{357}$

denominator= 3591

$\frac{\cancel{9}975}{35\cancel{9}1} = \frac{975}{351}$

$\frac{1\cancel{9}950}{35\cancel{9}1} = \frac{1950}{351}$

$\frac{2\cancel{9}925}{35\cancel{9}1} = \frac{2925}{351}$

$\frac{3\cancel{9}900}{35\cancel{9}1} = \frac{3900}{351}$

$\frac{4\cancel{9}875}{35\cancel{9}1} = \frac{4875}{351}$

$\frac{5\cancel{9}850}{35\cancel{9}1} = \frac{5850}{351}$

$\frac{6\cancel{9}825}{35\cancel{9}1} = \frac{6825}{351}$

$\frac{7\cancel{9}800}{35\cancel{9}1} = \frac{7800}{351}$

$\frac{9\cancel{9}750}{35\cancel{9}1} = \frac{9750}{351}$

$\frac{10\cancel{9}725}{35\cancel{9}1} = \frac{10725}{351}$

$\frac{11\cancel{9}700}{35\cancel{9}1} = \frac{11700}{351}$

$\frac{12\cancel{9}675}{35\cancel{9}1} = \frac{12675}{351}$

$\frac{13\cancel{9}650}{35\cancel{9}1} = \frac{13650}{351}$

$\frac{14\cancel{9}625}{35\cancel{9}1} = \frac{14625}{351}$

$\frac{15\cancel{9}600}{35\cancel{9}1} = \frac{15600}{351}$

$\frac{16\cancel{9}575}{35\cancel{9}1} = \frac{16575}{351}$

$\frac{18\cancel{9}525}{35\cancel{9}1} = \frac{18525}{351}$

$\frac{19\cancel{9}500}{35\cancel{9}1} = \frac{19500}{351}$

$\frac{20\cancel{9}475}{35\cancel{9}1} = \frac{20475}{351}$

$\frac{21\cancel{9}450}{35\cancel{9}1} = \frac{21450}{351}$

$\frac{22\cancel{9}425}{35\cancel{9}1} = \frac{22425}{351}$

$\frac{23\cancel{9}400}{35\cancel{9}1} = \frac{23400}{351}$

$\frac{24\cancel{9}375}{35\cancel{9}1} = \frac{24375}{351}$

$\frac{25\cancel{9}350}{35\cancel{9}1} = \frac{25350}{351}$

$\frac{27\cancel{9}300}{35\cancel{9}1} = \frac{27300}{351}$

$\frac{28\cancel{9}275}{35\cancel{9}1} = \frac{28275}{351}$

$\frac{29\cancel{9}250}{35\cancel{9}1} = \frac{29250}{351}$

$\frac{30\cancel{9}225}{35\cancel{9}1} = \frac{30225}{351}$

$\frac{31\cancel{9}200}{35\cancel{9}1} = \frac{31200}{351}$

$\frac{32\cancel{9}175}{35\cancel{9}1} = \frac{32175}{351}$

$\frac{33\cancel{9}150}{35\cancel{9}1} = \frac{33150}{351}$

$\frac{34\cancel{9}125}{35\cancel{9}1} = \frac{34125}{351}$

$\frac{36\cancel{9}075}{35\cancel{9}1} = \frac{36075}{351}$

$\frac{37\cancel{9}050}{35\cancel{9}1} = \frac{37050}{351}$

$\frac{38\cancel{9}025}{35\cancel{9}1} = \frac{38025}{351}$

$\frac{39\cancel{9}000}{35\cancel{9}1} = \frac{39000}{351}$

denominator= 3594

$\frac{2\cancel{9}950}{35\cancel{9}4} = \frac{2950}{354}$

$\frac{5\cancel{9}900}{35\cancel{9}4} = \frac{5900}{354}$

$\frac{11\cancel{9}800}{35\cancel{9}4} = \frac{11800}{354}$

$\frac{14\cancel{9}750}{35\cancel{9}4} = \frac{14750}{354}$

$\frac{20\cancel{9}650}{35\cancel{9}4} = \frac{20650}{354}$

$\frac{23\cancel{9}600}{35\cancel{9}4} = \frac{23600}{354}$

$\frac{29\cancel{9}500}{35\cancel{9}4} = \frac{29500}{354}$

$\frac{32\cancel{9}450}{35\cancel{9}4} = \frac{32450}{354}$

$\frac{38\cancel{9}350}{35\cancel{9}4} = \frac{38350}{354}$

$$\frac{41\cancel{9}300}{35\cancel{9}4} = \frac{41300}{354}$$

$$\frac{47\cancel{9}200}{35\cancel{9}4} = \frac{47200}{354}$$

$$\frac{50\cancel{9}150}{35\cancel{9}4} = \frac{50150}{354}$$

$$\frac{56\cancel{9}050}{35\cancel{9}4} = \frac{56050}{354}$$

$$\frac{59\cancel{9}000}{35\cancel{9}4} = \frac{59000}{354}$$

denominator= 3597

$$\frac{2\cancel{9}975}{35\cancel{9}7} = \frac{2975}{357}$$

$$\frac{5\cancel{9}950}{35\cancel{9}7} = \frac{5950}{357}$$

$$\frac{11\cancel{9}900}{35\cancel{9}7} = \frac{11900}{357}$$

$$\frac{14\cancel{9}875}{35\cancel{9}7} = \frac{14875}{357}$$

$$\frac{20\cancel{9}825}{35\cancel{9}7} = \frac{20825}{357}$$

$$\frac{23\cancel{9}800}{35\cancel{9}7} = \frac{23800}{357}$$

$$\frac{29\cancel{9}750}{35\cancel{9}7} = \frac{29750}{357}$$

$$\frac{32\cancel{9}725}{35\cancel{9}7} = \frac{32725}{357}$$

$$\frac{38\cancel{9}675}{35\cancel{9}7} = \frac{38675}{357}$$

$$\frac{41\cancel{9}650}{35\cancel{9}7} = \frac{41650}{357}$$

$$\frac{47\cancel{9}600}{35\cancel{9}7} = \frac{47600}{357}$$

$$\frac{50\cancel{9}575}{35\cancel{9}7} = \frac{50575}{357}$$

$$\frac{56\cancel{9}525}{35\cancel{9}7} = \frac{56525}{357}$$

$$\frac{59\cancel{9}500}{35\cancel{9}7} = \frac{59500}{357}$$

$$\frac{65\cancel{9}450}{35\cancel{9}7} = \frac{65450}{357}$$

$$\frac{68\cancel{9}425}{35\cancel{9}7} = \frac{68425}{357}$$

$$\frac{74\cancel{9}375}{35\cancel{9}7} = \frac{74375}{357}$$

$$\frac{77\cancel{9}350}{35\cancel{9}7} = \frac{77350}{357}$$

$\frac{83\cancel{9}300}{35\cancel{9}7} = \frac{83300}{357}$

$\frac{86\cancel{9}275}{35\cancel{9}7} = \frac{86275}{357}$

$\frac{92\cancel{9}225}{35\cancel{9}7} = \frac{92225}{357}$

$\frac{95\cancel{9}200}{35\cancel{9}7} = \frac{95200}{357}$

$\frac{1011\cancel{9}150}{35\cancel{9}7} = \frac{101150}{357}$

$\frac{104\cancel{9}125}{35\cancel{9}7} = \frac{104125}{357}$

$\frac{110\cancel{9}075}{35\cancel{9}7} = \frac{110075}{357}$

$\frac{113\cancel{9}050}{35\cancel{9}7} = \frac{113050}{357}$

$\frac{119\cancel{9}000}{35\cancel{9}7} = \frac{119000}{357}$

denominator= 3644

$\frac{77\cancel{4}350}{364\cancel{4}} = \frac{77350}{364}$

$\frac{159\cancel{4}250}{364\cancel{4}} = \frac{159250}{364}$

$\frac{241\cancel{4}150}{364\cancel{4}} = \frac{241150}{364}$

$\frac{323\cancel{4}050}{364\cancel{4}} = \frac{323050}{364}$

denominator= 3654

$\frac{83\cancel{5}200}{36\cancel{5}4} = \frac{83200}{364}$

$\frac{130\cancel{5}000}{36\cancel{5}4} = \frac{130000}{364}$

denominator= 3663

$\frac{\cancel{6}660}{366\cancel{3}} = \frac{660}{363}$

$\frac{1\cancel{6}650}{36\cancel{6}3} = \frac{1650}{363}$

$\frac{2\cancel{6}640}{36\cancel{6}3} = \frac{2640}{363}$

$\frac{4\cancel{6}620}{36\cancel{6}3} = \frac{4620}{363}$

$\frac{5\cancel{6}610}{36\cancel{6}3} = \frac{5610}{363}$

$\frac{6\cancel{6}600}{36\cancel{6}3} = \frac{6600}{363}$

$$\frac{76\cancel{6}590}{366\cancel{3}} = \frac{7590}{363}$$

$$\frac{86\cancel{6}580}{366\cancel{3}} = \frac{8580}{363}$$

$$\frac{96\cancel{6}570}{366\cancel{3}} = \frac{9570}{363}$$

$$\frac{106\cancel{6}560}{366\cancel{3}} = \frac{10560}{363}$$

$$\frac{116\cancel{6}550}{366\cancel{3}} = \frac{11550}{363}$$

$$\frac{126\cancel{6}540}{366\cancel{3}} = \frac{12540}{363}$$

$$\frac{136\cancel{6}530}{366\cancel{3}} = \frac{13530}{363}$$

$$\frac{156\cancel{6}510}{366\cancel{3}} = \frac{15510}{363}$$

$$\frac{166\cancel{6}500}{366\cancel{3}} = \frac{16500}{363}$$

$$\frac{176\cancel{6}490}{366\cancel{3}} = \frac{17490}{363}$$

$$\frac{186\cancel{6}480}{366\cancel{3}} = \frac{18480}{363}$$

$$\frac{196\cancel{6}470}{366\cancel{3}} = \frac{19470}{363}$$

$$\frac{206\cancel{6}460}{366\cancel{3}} = \frac{20460}{363}$$

$$\frac{216\cancel{6}450}{366\cancel{3}} = \frac{21450}{363}$$

$$\frac{226\cancel{6}440}{366\cancel{3}} = \frac{22440}{363}$$

$$\frac{236\cancel{6}430}{366\cancel{3}} = \frac{23430}{363}$$

$$\frac{246\cancel{6}420}{366\cancel{3}} = \frac{24420}{363}$$

$$\frac{266\cancel{6}400}{366\cancel{3}} = \frac{26400}{363}$$

$$\frac{276\cancel{6}390}{366\cancel{3}} = \frac{27390}{363}$$

$$\frac{286\cancel{6}380}{366\cancel{3}} = \frac{28380}{363}$$

$$\frac{296\cancel{6}370}{366\cancel{3}} = \frac{29370}{363}$$

$$\frac{306\cancel{6}360}{366\cancel{3}} = \frac{30360}{363}$$

$$\frac{316\cancel{6}350}{366\cancel{3}} = \frac{31350}{363}$$

$$\frac{32\cancel{6}340}{36\cancel{6}3} = \frac{32340}{363}$$

$$\frac{33\cancel{6}330}{36\cancel{6}3} = \frac{33330}{363}$$

$$\frac{34\cancel{6}320}{36\cancel{6}3} = \frac{34320}{363}$$

$$\frac{35\cancel{6}310}{36\cancel{6}3} = \frac{35310}{363}$$

$$\frac{37\cancel{6}290}{36\cancel{6}3} = \frac{37290}{363}$$

$$\frac{38\cancel{6}280}{36\cancel{6}3} = \frac{38280}{363}$$

$$\frac{39\cancel{6}270}{36\cancel{6}3} = \frac{39270}{363}$$

$$\frac{40\cancel{6}260}{36\cancel{6}3} = \frac{40260}{363}$$

$$\frac{41\cancel{6}250}{36\cancel{6}3} = \frac{41250}{363}$$

$$\frac{42\cancel{6}240}{36\cancel{6}3} = \frac{42240}{363}$$

$$\frac{43\cancel{6}230}{36\cancel{6}3} = \frac{43230}{363}$$

$$\frac{44\cancel{6}220}{36\cancel{6}3} = \frac{44220}{363}$$

$$\frac{45\cancel{6}210}{36\cancel{6}3} = \frac{45210}{363}$$

$$\frac{46\cancel{6}200}{36\cancel{6}3} = \frac{46200}{363}$$

$$\frac{48\cancel{6}180}{36\cancel{6}3} = \frac{48180}{363}$$

$$\frac{49\cancel{6}170}{36\cancel{6}3} = \frac{49170}{363}$$

$$\frac{50\cancel{6}160}{36\cancel{6}3} = \frac{50160}{363}$$

$$\frac{51\cancel{6}150}{36\cancel{6}3} = \frac{51150}{363}$$

$$\frac{52\cancel{6}140}{36\cancel{6}3} = \frac{52140}{363}$$

$$\frac{53\cancel{6}130}{36\cancel{6}3} = \frac{53130}{363}$$

$$\frac{54\cancel{6}120}{36\cancel{6}3} = \frac{54120}{363}$$

$$\frac{55\cancel{6}110}{36\cancel{6}3} = \frac{55110}{363}$$

$$\frac{56\cancel{6}100}{36\cancel{6}3} = \frac{56100}{363}$$

$\frac{57\cancel{6}090}{36\cancel{6}3} = \frac{57090}{363}$

$\frac{59\cancel{6}070}{36\cancel{6}3} = \frac{59070}{363}$

$\frac{60\cancel{6}060}{36\cancel{6}3} = \frac{60060}{363}$

$\frac{61\cancel{6}050}{36\cancel{6}3} = \frac{61050}{363}$

$\frac{62\cancel{6}040}{36\cancel{6}3} = \frac{62040}{363}$

$\frac{63\cancel{6}030}{36\cancel{6}3} = \frac{63030}{363}$

$\frac{64\cancel{6}020}{36\cancel{6}3} = \frac{64020}{363}$

$\frac{65\cancel{6}010}{36\cancel{6}3} = \frac{65010}{363}$

$\frac{66\cancel{6}000}{36\cancel{6}3} = \frac{66000}{363}$

denominator= 3730

$\frac{23\cancel{3}125}{37\cancel{3}0} = \frac{23125}{370}$

denominator= 3731

$\frac{13\cancel{3}25}{37\cancel{3}1} = \frac{1325}{371}$

$\frac{53\cancel{3}00}{37\cancel{3}1} = \frac{5300}{371}$

$\frac{13\cancel{3}250}{37\cancel{3}1} = \frac{13250}{371}$

$\frac{17\cancel{3}225}{37\cancel{3}1} = \frac{17225}{371}$

$\frac{21\cancel{3}200}{37\cancel{3}1} = \frac{21200}{371}$

$\frac{25\cancel{3}175}{37\cancel{3}1} = \frac{25175}{371}$

$\frac{29\cancel{3}150}{37\cancel{3}1} = \frac{29150}{371}$

$\frac{33\cancel{3}125}{37\cancel{3}1} = \frac{33125}{371}$

$\frac{41\cancel{3}075}{37\cancel{3}1} = \frac{41075}{371}$

$\frac{45\cancel{3}050}{37\cancel{3}1} = \frac{45050}{371}$

$\frac{49\cancel{3}025}{37\cancel{3}1} = \frac{49025}{371}$

$\frac{53\cancel{3}000}{37\cancel{3}1} = \frac{53000}{371}$

denominator= 3732

$\frac{23\cancel{3}25}{37\cancel{3}2} = \frac{2325}{372}$

$\frac{16\cancel{3}275}{37\cancel{3}2} = \frac{16275}{372}$

$\frac{23\cancel{3}250}{37\cancel{3}2} = \frac{23250}{372}$

$\frac{30\cancel{3}225}{37\cancel{3}2} = \frac{30225}{372}$

$\frac{44\cancel{3}175}{37\cancel{3}2} = \frac{44175}{372}$

$\frac{51\cancel{3}150}{37\cancel{3}2} = \frac{51150}{372}$

$\frac{58\cancel{3}125}{37\cancel{3}2} = \frac{58125}{372}$

$\frac{72\cancel{3}075}{37\cancel{3}2} = \frac{72075}{372}$

$\frac{79\cancel{3}050}{37\cancel{3}2} = \frac{79050}{372}$

$\frac{86\cancel{3}025}{37\cancel{3}2} = \frac{86025}{372}$

denominator= 3774

$\frac{\cancel{7}770}{37\cancel{7}4} = \frac{770}{374}$

$\frac{1\cancel{7}760}{37\cancel{7}4} = \frac{1760}{374}$

$\frac{2\cancel{7}750}{37\cancel{7}4} = \frac{2750}{374}$

$\frac{4\cancel{7}730}{37\cancel{7}4} = \frac{4730}{374}$

$\frac{5\cancel{7}720}{37\cancel{7}4} = \frac{5720}{374}$

$\frac{6\cancel{7}710}{37\cancel{7}4} = \frac{6710}{374}$

$\frac{7\cancel{7}700}{37\cancel{7}4} = \frac{7700}{374}$

$\frac{8\cancel{7}690}{37\cancel{7}4} = \frac{8690}{374}$

$\frac{9\cancel{7}680}{37\cancel{7}4} = \frac{9680}{374}$

$\frac{10\cancel{7}670}{37\cancel{7}4} = \frac{10670}{374}$

$\frac{11\cancel{7}660}{37\cancel{7}4} = \frac{11660}{374}$

$\frac{12\cancel{7}650}{37\cancel{7}4} = \frac{12650}{374}$

$$\frac{137\cancel{7}640}{377\cancel{7}4} = \frac{13640}{374}$$

$$\frac{147\cancel{7}630}{377\cancel{7}4} = \frac{14630}{374}$$

$$\frac{157\cancel{7}620}{377\cancel{7}4} = \frac{15620}{374}$$

$$\frac{167\cancel{7}610}{377\cancel{7}4} = \frac{16610}{374}$$

$$\frac{177\cancel{7}600}{377\cancel{7}4} = \frac{17600}{374}$$

$$\frac{187\cancel{7}590}{377\cancel{7}4} = \frac{18590}{374}$$

$$\frac{197\cancel{7}580}{377\cancel{7}4} = \frac{19580}{374}$$

$$\frac{217\cancel{7}560}{377\cancel{7}4} = \frac{21560}{374}$$

$$\frac{227\cancel{7}550}{377\cancel{7}4} = \frac{22550}{374}$$

$$\frac{237\cancel{7}540}{377\cancel{7}4} = \frac{23540}{374}$$

$$\frac{247\cancel{7}530}{377\cancel{7}4} = \frac{24530}{374}$$

$$\frac{257\cancel{7}520}{377\cancel{7}4} = \frac{25520}{374}$$

$$\frac{267\cancel{7}510}{377\cancel{7}4} = \frac{26510}{374}$$

$$\frac{277\cancel{7}500}{377\cancel{7}4} = \frac{27500}{374}$$

$$\frac{287\cancel{7}490}{377\cancel{7}4} = \frac{28490}{374}$$

$$\frac{297\cancel{7}480}{377\cancel{7}4} = \frac{29480}{374}$$

$$\frac{307\cancel{7}470}{377\cancel{7}4} = \frac{30470}{374}$$

$$\frac{317\cancel{7}460}{377\cancel{7}4} = \frac{31460}{374}$$

$$\frac{327\cancel{7}450}{377\cancel{7}4} = \frac{32450}{374}$$

$$\frac{337\cancel{7}440}{377\cancel{7}4} = \frac{33440}{374}$$

$$\frac{347\cancel{7}430}{377\cancel{7}4} = \frac{34430}{374}$$

$$\frac{357\cancel{7}420}{377\cancel{7}4} = \frac{35420}{374}$$

$$\frac{367\cancel{7}410}{377\cancel{7}4} = \frac{36410}{374}$$

$$\frac{38\cancel{7}390}{37\cancel{7}4} = \frac{38390}{374}$$

$$\frac{39\cancel{7}380}{37\cancel{7}4} = \frac{39380}{374}$$

$$\frac{40\cancel{7}370}{37\cancel{7}4} = \frac{40370}{374}$$

$$\frac{41\cancel{7}360}{37\cancel{7}4} = \frac{41360}{374}$$

$$\frac{42\cancel{7}350}{37\cancel{7}4} = \frac{42350}{374}$$

$$\frac{43\cancel{7}340}{37\cancel{7}4} = \frac{43340}{374}$$

$$\frac{44\cancel{7}330}{37\cancel{7}4} = \frac{44330}{374}$$

$$\frac{45\cancel{7}320}{37\cancel{7}4} = \frac{45320}{374}$$

$$\frac{46\cancel{7}310}{37\cancel{7}4} = \frac{46310}{374}$$

$$\frac{47\cancel{7}300}{37\cancel{7}4} = \frac{47300}{374}$$

$$\frac{48\cancel{7}290}{37\cancel{7}4} = \frac{48290}{374}$$

$$\frac{49\cancel{7}280}{37\cancel{7}4} = \frac{49280}{374}$$

$$\frac{50\cancel{7}270}{37\cancel{7}4} = \frac{50270}{374}$$

$$\frac{51\cancel{7}260}{37\cancel{7}4} = \frac{51260}{374}$$

$$\frac{52\cancel{7}250}{37\cancel{7}4} = \frac{52250}{374}$$

$$\frac{53\cancel{7}240}{37\cancel{7}4} = \frac{53240}{374}$$

$$\frac{55\cancel{7}220}{37\cancel{7}4} = \frac{55220}{374}$$

$$\frac{56\cancel{7}210}{37\cancel{7}4} = \frac{56210}{374}$$

$$\frac{57\cancel{7}200}{37\cancel{7}4} = \frac{57200}{374}$$

$$\frac{58\cancel{7}190}{37\cancel{7}4} = \frac{58190}{374}$$

$$\frac{59\cancel{7}180}{37\cancel{7}4} = \frac{59180}{374}$$

$$\frac{60\cancel{7}170}{37\cancel{7}4} = \frac{60170}{374}$$

$$\frac{61\cancel{7}160}{37\cancel{7}4} = \frac{61160}{374}$$

$\frac{62\cancel{7}150}{37\cancel{7}4} = \frac{62150}{374}$

$\frac{63\cancel{7}140}{37\cancel{7}4} = \frac{63140}{374}$

$\frac{64\cancel{7}130}{37\cancel{7}4} = \frac{64130}{374}$

$\frac{65\cancel{7}120}{37\cancel{7}4} = \frac{65120}{374}$

$\frac{66\cancel{7}110}{37\cancel{7}4} = \frac{66110}{374}$

$\frac{67\cancel{7}100}{37\cancel{7}4} = \frac{67100}{374}$

$\frac{68\cancel{7}090}{37\cancel{7}4} = \frac{68090}{374}$

$\frac{69\cancel{7}080}{37\cancel{7}4} = \frac{69080}{374}$

$\frac{70\cancel{7}070}{37\cancel{7}4} = \frac{70070}{374}$

$\frac{72\cancel{7}050}{37\cancel{7}4} = \frac{72050}{374}$

$\frac{73\cancel{7}040}{37\cancel{7}4} = \frac{73040}{374}$

$\frac{74\cancel{7}030}{37\cancel{7}4} = \frac{74030}{374}$

$\frac{75\cancel{7}020}{37\cancel{7}4} = \frac{75020}{374}$

$\frac{76\cancel{7}010}{37\cancel{7}4} = \frac{76010}{374}$

$\frac{77\cancel{7}000}{37\cancel{7}4} = \frac{77000}{374}$

denominator= 3782

$\frac{4\cancel{8}800}{37\cancel{8}2} = \frac{4800}{372}$

$\frac{15\cancel{8}600}{37\cancel{8}2} = \frac{15600}{372}$

$\frac{26\cancel{8}400}{37\cancel{8}2} = \frac{26400}{372}$

$\frac{48\cancel{8}000}{37\cancel{8}2} = \frac{48000}{372}$

denominator= 3784

$\frac{6\cancel{8}800}{37\cancel{8}4} = \frac{6800}{374}$

$\frac{68\cancel{8}000}{37\cancel{8}4} = \frac{68000}{374}$

denominator= 3822

$\frac{812\cancel{1}75}{382\cancel{2}} = \frac{81175}{382}$

$\frac{167\cancel{2}125}{382\cancel{2}} = \frac{167125}{382}$

$\frac{253\cancel{2}075}{382\cancel{2}} = \frac{253075}{382}$

$\frac{339\cancel{2}025}{382\cancel{2}} = \frac{339025}{382}$

denominator= 3885

$\frac{\cancel{8}880}{38\cancel{8}5} = \frac{880}{385}$

$\frac{1\cancel{8}870}{38\cancel{8}5} = \frac{1870}{385}$

$\frac{2\cancel{8}860}{38\cancel{8}5} = \frac{2860}{385}$

$\frac{4\cancel{8}840}{38\cancel{8}5} = \frac{4840}{385}$

$\frac{5\cancel{8}830}{38\cancel{8}5} = \frac{5830}{385}$

$\frac{6\cancel{8}820}{38\cancel{8}5} = \frac{6820}{385}$

$\frac{7\cancel{8}810}{38\cancel{8}5} = \frac{7810}{385}$

$\frac{8\cancel{8}800}{38\cancel{8}5} = \frac{8800}{385}$

$\frac{9\cancel{8}790}{38\cancel{8}5} = \frac{9790}{385}$

$\frac{11\cancel{8}770}{38\cancel{8}5} = \frac{11770}{385}$

$\frac{12\cancel{8}760}{38\cancel{8}5} = \frac{12760}{385}$

$\frac{13\cancel{8}750}{38\cancel{8}5} = \frac{13750}{385}$

$\frac{14\cancel{8}740}{38\cancel{8}5} = \frac{14740}{385}$

$\frac{15\cancel{8}730}{38\cancel{8}5} = \frac{15730}{385}$

$\frac{16\cancel{8}720}{38\cancel{8}5} = \frac{16720}{385}$

$\frac{18\cancel{8}700}{38\cancel{8}5} = \frac{18700}{385}$

$\frac{19\cancel{8}690}{38\cancel{8}5} = \frac{19690}{385}$

$\frac{20\cancel{8}680}{38\cancel{8}5} = \frac{20680}{385}$

$\frac{21\cancel{8}670}{38\cancel{8}5} = \frac{21670}{385}$

$$\frac{22\cancel{8}660}{38\cancel{8}5} = \frac{22660}{385}$$

$$\frac{23\cancel{8}650}{38\cancel{8}5} = \frac{23650}{385}$$

$$\frac{25\cancel{8}630}{38\cancel{8}5} = \frac{25630}{385}$$

$$\frac{26\cancel{8}620}{38\cancel{8}5} = \frac{26620}{385}$$

$$\frac{27\cancel{8}610}{38\cancel{8}5} = \frac{27610}{385}$$

$$\frac{28\cancel{8}600}{38\cancel{8}5} = \frac{28600}{385}$$

$$\frac{29\cancel{8}590}{38\cancel{8}5} = \frac{29590}{385}$$

$$\frac{30\cancel{8}580}{38\cancel{8}5} = \frac{30580}{385}$$

$$\frac{32\cancel{8}560}{38\cancel{8}5} = \frac{32560}{385}$$

$$\frac{33\cancel{8}550}{38\cancel{8}5} = \frac{33550}{385}$$

$$\frac{34\cancel{8}540}{38\cancel{8}5} = \frac{34540}{385}$$

$$\frac{35\cancel{8}530}{38\cancel{8}5} = \frac{35530}{385}$$

$$\frac{36\cancel{8}520}{38\cancel{8}5} = \frac{36520}{385}$$

$$\frac{37\cancel{8}510}{38\cancel{8}5} = \frac{37510}{385}$$

$$\frac{39\cancel{8}490}{38\cancel{8}5} = \frac{39490}{385}$$

$$\frac{40\cancel{8}480}{38\cancel{8}5} = \frac{40480}{385}$$

$$\frac{41\cancel{8}470}{38\cancel{8}5} = \frac{41470}{385}$$

$$\frac{42\cancel{8}460}{38\cancel{8}5} = \frac{42460}{385}$$

$$\frac{43\cancel{8}450}{38\cancel{8}5} = \frac{43450}{385}$$

$$\frac{44\cancel{8}440}{38\cancel{8}5} = \frac{44440}{385}$$

$$\frac{46\cancel{8}420}{38\cancel{8}5} = \frac{46420}{385}$$

$$\frac{47\cancel{8}410}{38\cancel{8}5} = \frac{47410}{385}$$

$$\frac{48\cancel{8}400}{38\cancel{8}5} = \frac{48400}{385}$$

$$\frac{49\cancel{8}390}{38\cancel{8}5} = \frac{49390}{385}$$

$$\frac{50\cancel{8}380}{38\cancel{8}5} = \frac{50380}{385}$$

$$\frac{51\cancel{8}370}{38\cancel{8}5} = \frac{51370}{385}$$

$$\frac{53\cancel{8}350}{38\cancel{8}5} = \frac{53350}{385}$$

$$\frac{54\cancel{8}340}{38\cancel{8}5} = \frac{54340}{385}$$

$$\frac{55\cancel{8}330}{38\cancel{8}5} = \frac{55330}{385}$$

$$\frac{56\cancel{8}320}{38\cancel{8}5} = \frac{56320}{385}$$

$$\frac{57\cancel{8}310}{38\cancel{8}5} = \frac{57310}{385}$$

$$\frac{58\cancel{8}300}{38\cancel{8}5} = \frac{58300}{385}$$

$$\frac{60\cancel{8}280}{38\cancel{8}5} = \frac{60280}{385}$$

$$\frac{61\cancel{8}270}{38\cancel{8}5} = \frac{61270}{385}$$

$$\frac{62\cancel{8}260}{38\cancel{8}5} = \frac{62260}{385}$$

$$\frac{63\cancel{8}250}{38\cancel{8}5} = \frac{63250}{385}$$

$$\frac{64\cancel{8}240}{38\cancel{8}5} = \frac{64240}{385}$$

$$\frac{65\cancel{8}230}{38\cancel{8}5} = \frac{65230}{385}$$

$$\frac{67\cancel{8}210}{38\cancel{8}5} = \frac{67210}{385}$$

$$\frac{68\cancel{8}200}{38\cancel{8}5} = \frac{68200}{385}$$

$$\frac{69\cancel{8}190}{38\cancel{8}5} = \frac{69190}{385}$$

$$\frac{70\cancel{8}180}{38\cancel{8}5} = \frac{70180}{385}$$

$$\frac{71\cancel{8}170}{38\cancel{8}5} = \frac{71170}{385}$$

$$\frac{72\cancel{8}160}{38\cancel{8}5} = \frac{72160}{385}$$

$$\frac{74\cancel{8}140}{38\cancel{8}5} = \frac{74140}{385}$$

$$\frac{75\cancel{8}130}{38\cancel{8}5} = \frac{75130}{385}$$

$\frac{76\cancel{8}120}{38\cancel{8}5} = \frac{76120}{385}$

$\frac{77\cancel{8}110}{38\cancel{8}5} = \frac{77110}{385}$

$\frac{78\cancel{8}100}{38\cancel{8}5} = \frac{78100}{385}$

$\frac{79\cancel{8}090}{38\cancel{8}5} = \frac{79090}{385}$

$\frac{81\cancel{8}070}{38\cancel{8}5} = \frac{81070}{385}$

$\frac{82\cancel{8}060}{38\cancel{8}5} = \frac{82060}{385}$

$\frac{83\cancel{8}050}{38\cancel{8}5} = \frac{83050}{385}$

$\frac{84\cancel{8}040}{38\cancel{8}5} = \frac{84040}{385}$

$\frac{85\cancel{8}030}{38\cancel{8}5} = \frac{85030}{385}$

$\frac{86\cancel{8}020}{38\cancel{8}5} = \frac{86020}{385}$

$\frac{88\cancel{8}000}{38\cancel{8}5} = \frac{88000}{385}$

denominator= 3891

$\frac{12\cancel{9}700}{38\cancel{9}1} = \frac{12700}{381}$

$\frac{25\cancel{9}400}{38\cancel{9}1} = \frac{25400}{381}$

denominator= 3894

$\frac{12\cancel{9}800}{38\cancel{9}4} = \frac{12800}{384}$

$\frac{25\cancel{9}600}{38\cancel{9}4} = \frac{25600}{384}$

$\frac{51\cancel{9}200}{38\cancel{9}4} = \frac{51200}{384}$

$\frac{64\cancel{9}000}{38\cancel{9}4} = \frac{64000}{384}$

denominator= 3897

$\frac{12\cancel{9}900}{38\cancel{9}7} = \frac{12900}{387}$

$\frac{25\cancel{9}800}{38\cancel{9}7} = \frac{25800}{387}$

$\frac{51\cancel{9}600}{38\cancel{9}7} = \frac{51600}{387}$

$\frac{64\cancel{9}500}{38\cancel{9}7} = \frac{64500}{387}$

$\frac{90\cancel{9}300}{38\cancel{9}7} = \frac{90300}{387}$

$\frac{103\cancel{9}200}{38\cancel{9}7} = \frac{103200}{387}$

$\frac{129\cancel{9}000}{38\cancel{9}7} = \frac{129000}{387}$

denominator= 3961

$\frac{4\cancel{6}600}{39\cancel{6}1} = \frac{4600}{391}$

$\frac{11\cancel{6}500}{39\cancel{6}1} = \frac{11500}{391}$

$\frac{18\cancel{6}400}{39\cancel{6}1} = \frac{18400}{391}$

$\frac{25\cancel{6}300}{39\cancel{6}1} = \frac{25300}{391}$

$\frac{32\cancel{6}200}{39\cancel{6}1} = \frac{32200}{391}$

$\frac{46\cancel{6}000}{39\cancel{6}1} = \frac{46000}{391}$

denominator= 3962

$\frac{5\cancel{6}600}{39\cancel{6}2} = \frac{5600}{392}$

$\frac{22\cancel{6}400}{39\cancel{6}2} = \frac{22400}{392}$

$\frac{56\cancel{6}000}{39\cancel{6}2} = \frac{56000}{392}$

denominator= 3990

$\frac{\cancel{9}975}{39\cancel{9}0} = \frac{975}{390}$

$\frac{2\cancel{9}925}{39\cancel{9}0} = \frac{2925}{390}$

$\frac{4\cancel{9}875}{39\cancel{9}0} = \frac{4875}{390}$

$\frac{6\cancel{9}825}{39\cancel{9}0} = \frac{6825}{390}$

$\frac{8\cancel{9}775}{39\cancel{9}0} = \frac{8775}{390}$

$\frac{10\cancel{9}725}{39\cancel{9}0} = \frac{10725}{390}$

$\frac{12\cancel{9}675}{39\cancel{9}0} = \frac{12675}{390}$

$\frac{14\cancel{9}625}{39\cancel{9}0} = \frac{14625}{390}$

$\frac{16\cancel{9}575}{39\cancel{9}0} = \frac{16575}{390}$

$\frac{18\cancel{9}525}{399\cancel{0}} = \frac{18525}{390}$

$\frac{20\cancel{9}475}{399\cancel{0}} = \frac{20475}{390}$

$\frac{22\cancel{9}425}{399\cancel{0}} = \frac{22425}{390}$

$\frac{24\cancel{9}375}{399\cancel{0}} = \frac{24375}{390}$

$\frac{26\cancel{9}325}{399\cancel{0}} = \frac{26325}{390}$

$\frac{28\cancel{9}275}{399\cancel{0}} = \frac{28275}{390}$

$\frac{30\cancel{9}225}{399\cancel{0}} = \frac{30225}{390}$

$\frac{32\cancel{9}175}{399\cancel{0}} = \frac{32175}{390}$

$\frac{34\cancel{9}125}{399\cancel{0}} = \frac{34125}{390}$

$\frac{36\cancel{9}075}{399\cancel{0}} = \frac{36075}{390}$

$\frac{38\cancel{9}025}{399\cancel{0}} = \frac{38025}{390}$

denominator= 3992

$\frac{\cancel{9}980}{39\cancel{9}2} = \frac{980}{392}$

$\frac{2\cancel{9}940}{39\cancel{9}2} = \frac{2940}{392}$

$\frac{4\cancel{9}900}{39\cancel{9}2} = \frac{4900}{392}$

$\frac{6\cancel{9}860}{39\cancel{9}2} = \frac{6860}{392}$

$\frac{8\cancel{9}820}{39\cancel{9}2} = \frac{8820}{392}$

$\frac{10\cancel{9}780}{39\cancel{9}2} = \frac{10780}{392}$

$\frac{12\cancel{9}740}{39\cancel{9}2} = \frac{12740}{392}$

$\frac{14\cancel{9}700}{39\cancel{9}2} = \frac{14700}{392}$

$\frac{16\cancel{9}660}{39\cancel{9}2} = \frac{16660}{392}$

$\frac{18\cancel{9}620}{39\cancel{9}2} = \frac{18620}{392}$

$\frac{20\cancel{9}580}{39\cancel{9}2} = \frac{20580}{392}$

$\frac{22\cancel{9}540}{39\cancel{9}2} = \frac{22540}{392}$

$\frac{24\cancel{9}500}{39\cancel{9}2} = \frac{24500}{392}$

$\frac{26\cancel{9}460}{39\cancel{9}2} = \frac{26460}{392}$

$\frac{28\cancel{9}420}{39\cancel{9}2} = \frac{28420}{392}$

$\frac{30\cancel{9}380}{39\cancel{9}2} = \frac{30380}{392}$

$\frac{32\cancel{9}340}{39\cancel{9}2} = \frac{32340}{392}$

$\frac{34\cancel{9}300}{39\cancel{9}2} = \frac{34300}{392}$

$\frac{36\cancel{9}260}{39\cancel{9}2} = \frac{36260}{392}$

$\frac{38\cancel{9}220}{39\cancel{9}2} = \frac{38220}{392}$

$\frac{40\cancel{9}180}{39\cancel{9}2} = \frac{40180}{392}$

$\frac{42\cancel{9}140}{39\cancel{9}2} = \frac{42140}{392}$

$\frac{44\cancel{9}100}{39\cancel{9}2} = \frac{44100}{392}$

$\frac{46\cancel{9}060}{39\cancel{9}2} = \frac{46060}{392}$

$\frac{48\cancel{9}020}{39\cancel{9}2} = \frac{48020}{392}$

denominator= 3994

$\frac{\cancel{9}985}{39\cancel{9}4} = \frac{985}{394}$

$\frac{2\cancel{9}955}{39\cancel{9}4} = \frac{2955}{394}$

$\frac{4\cancel{9}925}{39\cancel{9}4} = \frac{4925}{394}$

$\frac{6\cancel{9}895}{39\cancel{9}4} = \frac{6895}{394}$

$\frac{8\cancel{9}865}{39\cancel{9}4} = \frac{8865}{394}$

$\frac{10\cancel{9}835}{39\cancel{9}4} = \frac{10835}{394}$

$\frac{12\cancel{9}805}{39\cancel{9}4} = \frac{12805}{394}$

$\frac{14\cancel{9}775}{39\cancel{9}4} = \frac{14775}{394}$

$\frac{16\cancel{9}745}{39\cancel{9}4} = \frac{16745}{394}$

$\frac{18\cancel{9}715}{39\cancel{9}4} = \frac{18715}{394}$

$$\frac{20\cancel{9}685}{39\cancel{9}4} = \frac{20685}{394}$$

$$\frac{22\cancel{9}655}{39\cancel{9}4} = \frac{22655}{394}$$

$$\frac{24\cancel{9}625}{39\cancel{9}4} = \frac{24625}{394}$$

$$\frac{26\cancel{9}595}{39\cancel{9}4} = \frac{26595}{394}$$

$$\frac{28\cancel{9}565}{39\cancel{9}4} = \frac{28565}{394}$$

$$\frac{30\cancel{9}535}{39\cancel{9}4} = \frac{30535}{394}$$

$$\frac{32\cancel{9}505}{39\cancel{9}4} = \frac{32505}{394}$$

$$\frac{34\cancel{9}475}{39\cancel{9}4} = \frac{34475}{394}$$

$$\frac{36\cancel{9}445}{39\cancel{9}4} = \frac{36445}{394}$$

$$\frac{38\cancel{9}415}{39\cancel{9}4} = \frac{38415}{394}$$

$$\frac{40\cancel{9}385}{39\cancel{9}4} = \frac{40385}{394}$$

$$\frac{42\cancel{9}355}{39\cancel{9}4} = \frac{42355}{394}$$

$$\frac{44\cancel{9}325}{39\cancel{9}4} = \frac{44325}{394}$$

$$\frac{46\cancel{9}295}{39\cancel{9}4} = \frac{46295}{394}$$

$$\frac{48\cancel{9}265}{39\cancel{9}4} = \frac{48265}{394}$$

$$\frac{50\cancel{9}235}{39\cancel{9}4} = \frac{50235}{394}$$

$$\frac{52\cancel{9}205}{39\cancel{9}4} = \frac{52205}{394}$$

$$\frac{54\cancel{9}175}{39\cancel{9}4} = \frac{54175}{394}$$

$$\frac{56\cancel{9}145}{39\cancel{9}4} = \frac{56145}{394}$$

$$\frac{58\cancel{9}115}{39\cancel{9}4} = \frac{58115}{394}$$

$$\frac{60\cancel{9}085}{39\cancel{9}4} = \frac{60085}{394}$$

$$\frac{62\cancel{9}055}{39\cancel{9}4} = \frac{62055}{394}$$

$$\frac{64\cancel{9}025}{39\cancel{9}4} = \frac{64025}{394}$$

denominator= 3996

$$\frac{\cancel{9}990}{399\cancel{6}} = \frac{990}{396}$$

$$\frac{2\cancel{9}970}{399\cancel{6}} = \frac{2970}{396}$$

$$\frac{4\cancel{9}950}{399\cancel{6}} = \frac{4950}{396}$$

$$\frac{6\cancel{9}930}{399\cancel{6}} = \frac{6930}{396}$$

$$\frac{8\cancel{9}910}{399\cancel{6}} = \frac{8910}{396}$$

$$\frac{10\cancel{9}890}{399\cancel{6}} = \frac{10890}{396}$$

$$\frac{12\cancel{9}870}{399\cancel{6}} = \frac{12870}{396}$$

$$\frac{14\cancel{9}850}{399\cancel{6}} = \frac{14850}{396}$$

$$\frac{16\cancel{9}830}{399\cancel{6}} = \frac{16830}{396}$$

$$\frac{18\cancel{9}810}{399\cancel{6}} = \frac{18810}{396}$$

$$\frac{20\cancel{9}790}{399\cancel{6}} = \frac{20790}{396}$$

$$\frac{22\cancel{9}770}{399\cancel{6}} = \frac{22770}{396}$$

$$\frac{24\cancel{9}750}{399\cancel{6}} = \frac{24750}{396}$$

$$\frac{26\cancel{9}730}{399\cancel{6}} = \frac{26730}{396}$$

$$\frac{28\cancel{9}710}{399\cancel{6}} = \frac{28710}{396}$$

$$\frac{30\cancel{9}690}{399\cancel{6}} = \frac{30690}{396}$$

$$\frac{32\cancel{9}670}{399\cancel{6}} = \frac{32670}{396}$$

$$\frac{34\cancel{9}650}{399\cancel{6}} = \frac{34650}{396}$$

$$\frac{36\cancel{9}630}{399\cancel{6}} = \frac{36630}{396}$$

$$\frac{38\cancel{9}610}{399\cancel{6}} = \frac{38610}{396}$$

$$\frac{40\cancel{9}590}{399\cancel{6}} = \frac{40590}{396}$$

$$\frac{42\cancel{9}570}{399\cancel{6}} = \frac{42570}{396}$$

$$\frac{44\cancel{9}550}{399\cancel{6}} = \frac{44550}{396}$$

$$\frac{46\cancel{9}530}{39\cancel{9}6} = \frac{46530}{396}$$

$$\frac{48\cancel{9}510}{39\cancel{9}6} = \frac{48510}{396}$$

$$\frac{50\cancel{9}490}{39\cancel{9}6} = \frac{50490}{396}$$

$$\frac{52\cancel{9}470}{39\cancel{9}6} = \frac{52470}{396}$$

$$\frac{54\cancel{9}450}{39\cancel{9}6} = \frac{54450}{396}$$

$$\frac{56\cancel{9}430}{39\cancel{9}6} = \frac{56430}{396}$$

$$\frac{58\cancel{9}410}{39\cancel{9}6} = \frac{58410}{396}$$

$$\frac{60\cancel{9}390}{39\cancel{9}6} = \frac{60390}{396}$$

$$\frac{62\cancel{9}370}{39\cancel{9}6} = \frac{62370}{396}$$

$$\frac{64\cancel{9}350}{39\cancel{9}6} = \frac{64350}{396}$$

$$\frac{66\cancel{9}330}{39\cancel{9}6} = \frac{66330}{396}$$

$$\frac{68\cancel{9}310}{39\cancel{9}6} = \frac{68310}{396}$$

$$\frac{70\cancel{9}290}{39\cancel{9}6} = \frac{70290}{396}$$

$$\frac{72\cancel{9}270}{39\cancel{9}6} = \frac{72270}{396}$$

$$\frac{74\cancel{9}250}{39\cancel{9}6} = \frac{74250}{396}$$

$$\frac{76\cancel{9}230}{39\cancel{9}6} = \frac{76230}{396}$$

$$\frac{78\cancel{9}210}{39\cancel{9}6} = \frac{78210}{396}$$

$$\frac{80\cancel{9}190}{39\cancel{9}6} = \frac{80190}{396}$$

$$\frac{82\cancel{9}170}{39\cancel{9}6} = \frac{82170}{396}$$

$$\frac{84\cancel{9}150}{39\cancel{9}6} = \frac{84150}{396}$$

$$\frac{86\cancel{9}130}{39\cancel{9}6} = \frac{86130}{396}$$

$$\frac{88\cancel{9}110}{39\cancel{9}6} = \frac{88110}{396}$$

$$\frac{90\cancel{9}090}{39\cancel{9}6} = \frac{90090}{396}$$

$\frac{92\cancel{9}070}{39\cancel{9}6} = \frac{92070}{396}$

$\frac{94\cancel{9}050}{39\cancel{9}6} = \frac{94050}{396}$

$\frac{96\cancel{9}030}{39\cancel{9}6} = \frac{96030}{396}$

$\frac{98\cancel{9}010}{39\cancel{9}6} = \frac{98010}{396}$

denominator= 3998

$\frac{\cancel{9}995}{39\cancel{9}8} = \frac{995}{398}$

$\frac{2\cancel{9}985}{39\cancel{9}8} = \frac{2985}{398}$

$\frac{4\cancel{9}975}{39\cancel{9}8} = \frac{4975}{398}$

$\frac{6\cancel{9}965}{39\cancel{9}8} = \frac{6965}{398}$

$\frac{8\cancel{9}955}{39\cancel{9}8} = \frac{8955}{398}$

$\frac{10\cancel{9}945}{39\cancel{9}8} = \frac{10945}{398}$

$\frac{12\cancel{9}935}{39\cancel{9}8} = \frac{12935}{398}$

$\frac{14\cancel{9}925}{39\cancel{9}8} = \frac{14925}{398}$

$\frac{16\cancel{9}915}{39\cancel{9}8} = \frac{16915}{398}$

$\frac{18\cancel{9}905}{39\cancel{9}8} = \frac{18905}{398}$

$\frac{20\cancel{9}895}{39\cancel{9}8} = \frac{20895}{398}$

$\frac{22\cancel{9}885}{39\cancel{9}8} = \frac{22885}{398}$

$\frac{24\cancel{9}875}{39\cancel{9}8} = \frac{24875}{398}$

$\frac{26\cancel{9}865}{39\cancel{9}8} = \frac{26865}{398}$

$\frac{28\cancel{9}855}{39\cancel{9}8} = \frac{28855}{398}$

$\frac{30\cancel{9}845}{39\cancel{9}8} = \frac{30845}{398}$

$\frac{32\cancel{9}835}{39\cancel{9}8} = \frac{32835}{398}$

$\frac{34\cancel{9}825}{39\cancel{9}8} = \frac{34825}{398}$

$\frac{36\cancel{9}815}{39\cancel{9}8} = \frac{36815}{398}$

$$\frac{389\!\!\not{9}805}{399\!\!\not{9}8} = \frac{38805}{398}$$

$$\frac{409\!\!\not{9}795}{399\!\!\not{9}8} = \frac{40795}{398}$$

$$\frac{429\!\!\not{9}785}{399\!\!\not{9}8} = \frac{42785}{398}$$

$$\frac{449\!\!\not{9}775}{399\!\!\not{9}8} = \frac{44775}{398}$$

$$\frac{469\!\!\not{9}765}{399\!\!\not{9}8} = \frac{46765}{398}$$

$$\frac{489\!\!\not{9}755}{399\!\!\not{9}8} = \frac{48755}{398}$$

$$\frac{509\!\!\not{9}745}{399\!\!\not{9}8} = \frac{50745}{398}$$

$$\frac{529\!\!\not{9}735}{399\!\!\not{9}8} = \frac{52735}{398}$$

$$\frac{549\!\!\not{9}725}{399\!\!\not{9}8} = \frac{54725}{398}$$

$$\frac{569\!\!\not{9}715}{399\!\!\not{9}8} = \frac{56715}{398}$$

$$\frac{589\!\!\not{9}705}{399\!\!\not{9}8} = \frac{58705}{398}$$

$$\frac{609\!\!\not{9}695}{399\!\!\not{9}8} = \frac{60695}{398}$$

$$\frac{629\!\!\not{9}685}{399\!\!\not{9}8} = \frac{62685}{398}$$

$$\frac{649\!\!\not{9}675}{399\!\!\not{9}8} = \frac{64675}{398}$$

$$\frac{669\!\!\not{9}665}{399\!\!\not{9}8} = \frac{66665}{398}$$

$$\frac{689\!\!\not{9}655}{399\!\!\not{9}8} = \frac{68655}{398}$$

$$\frac{709\!\!\not{9}645}{399\!\!\not{9}8} = \frac{70645}{398}$$

$$\frac{729\!\!\not{9}635}{399\!\!\not{9}8} = \frac{72635}{398}$$

$$\frac{749\!\!\not{9}625}{399\!\!\not{9}8} = \frac{74625}{398}$$

$$\frac{769\!\!\not{9}615}{399\!\!\not{9}8} = \frac{76615}{398}$$

$$\frac{789\!\!\not{9}605}{399\!\!\not{9}8} = \frac{78605}{398}$$

$$\frac{809\!\!\not{9}595}{399\!\!\not{9}8} = \frac{80595}{398}$$

$$\frac{829\!\!\not{9}585}{399\!\!\not{9}8} = \frac{82585}{398}$$

$$\frac{849\not{9}575}{399\not{8}} = \frac{84575}{398}$$

$$\frac{869\not{9}565}{399\not{8}} = \frac{86565}{398}$$

$$\frac{889\not{9}555}{399\not{8}} = \frac{88555}{398}$$

$$\frac{909\not{9}545}{399\not{8}} = \frac{90545}{398}$$

$$\frac{929\not{9}535}{399\not{8}} = \frac{92535}{398}$$

$$\frac{949\not{9}525}{399\not{8}} = \frac{94525}{398}$$

$$\frac{969\not{9}515}{399\not{8}} = \frac{96515}{398}$$

$$\frac{989\not{9}505}{399\not{8}} = \frac{98505}{398}$$

$$\frac{1009\not{9}495}{399\not{8}} = \frac{100495}{398}$$

$$\frac{1029\not{9}485}{399\not{8}} = \frac{102485}{398}$$

$$\frac{1049\not{9}475}{399\not{8}} = \frac{104475}{398}$$

$$\frac{1069\not{9}465}{399\not{8}} = \frac{106465}{398}$$

$$\frac{1089\not{9}455}{399\not{8}} = \frac{108455}{398}$$

$$\frac{1109\not{9}445}{399\not{8}} = \frac{110445}{398}$$

$$\frac{1129\not{9}435}{399\not{8}} = \frac{112435}{398}$$

$$\frac{1149\not{9}425}{399\not{8}} = \frac{114425}{398}$$

$$\frac{1169\not{9}415}{399\not{8}} = \frac{116415}{398}$$

$$\frac{1189\not{9}405}{399\not{8}} = \frac{118405}{398}$$

$$\frac{1209\not{9}395}{399\not{8}} = \frac{120395}{398}$$

$$\frac{1229\not{9}385}{399\not{8}} = \frac{122385}{398}$$

$$\frac{1249\not{9}375}{399\not{8}} = \frac{124375}{398}$$

$$\frac{1269\not{9}365}{399\not{8}} = \frac{126365}{398}$$

$$\frac{1289\not{9}355}{399\not{8}} = \frac{128355}{398}$$

$$\frac{130\cancel{9}345}{39\cancel{9}8} = \frac{130345}{398}$$

$$\frac{132\cancel{9}335}{39\cancel{9}8} = \frac{132335}{398}$$

$$\frac{134\cancel{9}325}{39\cancel{9}8} = \frac{134325}{398}$$

$$\frac{136\cancel{9}315}{39\cancel{9}8} = \frac{136315}{398}$$

$$\frac{138\cancel{9}305}{39\cancel{9}8} = \frac{138305}{398}$$

$$\frac{140\cancel{9}295}{39\cancel{9}8} = \frac{140295}{398}$$

$$\frac{142\cancel{9}285}{39\cancel{9}8} = \frac{142285}{398}$$

$$\frac{144\cancel{9}275}{39\cancel{9}8} = \frac{144275}{398}$$

$$\frac{146\cancel{9}265}{39\cancel{9}8} = \frac{146265}{398}$$

$$\frac{148\cancel{9}255}{39\cancel{9}8} = \frac{148255}{398}$$

$$\frac{150\cancel{9}245}{39\cancel{9}8} = \frac{150245}{398}$$

$$\frac{152\cancel{9}235}{39\cancel{9}8} = \frac{152235}{398}$$

$$\frac{154\cancel{9}225}{39\cancel{9}8} = \frac{154225}{398}$$

$$\frac{156\cancel{9}215}{39\cancel{9}8} = \frac{156215}{398}$$

$$\frac{158\cancel{9}205}{39\cancel{9}8} = \frac{158205}{398}$$

$$\frac{160\cancel{9}195}{39\cancel{9}8} = \frac{160195}{398}$$

$$\frac{162\cancel{9}185}{39\cancel{9}8} = \frac{162185}{398}$$

$$\frac{164\cancel{9}175}{39\cancel{9}8} = \frac{164175}{398}$$

$$\frac{166\cancel{9}165}{39\cancel{9}8} = \frac{166165}{398}$$

$$\frac{168\cancel{9}155}{39\cancel{9}8} = \frac{168155}{398}$$

$$\frac{170\cancel{9}145}{39\cancel{9}8} = \frac{170145}{398}$$

$$\frac{172\cancel{9}135}{39\cancel{9}8} = \frac{172135}{398}$$

$$\frac{174\cancel{9}125}{39\cancel{9}8} = \frac{174125}{398}$$

$\frac{176\cancel{9}115}{39\cancel{9}8} = \frac{176115}{398}$

$\frac{178\cancel{9}105}{39\cancel{9}8} = \frac{178105}{398}$

$\frac{180\cancel{9}095}{39\cancel{9}8} = \frac{180095}{398}$

$\frac{182\cancel{9}085}{39\cancel{9}8} = \frac{182085}{398}$

$\frac{184\cancel{9}075}{39\cancel{9}8} = \frac{184075}{398}$

$\frac{186\cancel{9}065}{39\cancel{9}8} = \frac{186065}{398}$

$\frac{188\cancel{9}055}{39\cancel{9}8} = \frac{188055}{398}$

$\frac{190\cancel{9}045}{39\cancel{9}8} = \frac{190045}{398}$

$\frac{192\cancel{9}035}{39\cancel{9}8} = \frac{192035}{398}$

$\frac{194\cancel{9}025}{39\cancel{9}8} = \frac{194025}{398}$

$\frac{196\cancel{9}015}{39\cancel{9}8} = \frac{196015}{398}$

$\frac{198\cancel{9}005}{39\cancel{9}8} = \frac{198005}{398}$

denominator= 4043

$\frac{54\cancel{4}25}{40\cancel{4}3} = \frac{5425}{403}$

$\frac{124\cancel{4}00}{40\cancel{4}3} = \frac{12400}{403}$

$\frac{194\cancel{3}75}{40\cancel{4}3} = \frac{19375}{403}$

$\frac{264\cancel{3}50}{40\cancel{4}3} = \frac{26350}{403}$

$\frac{334\cancel{3}25}{40\cancel{4}3} = \frac{33325}{403}$

$\frac{474\cancel{2}75}{40\cancel{4}3} = \frac{47275}{403}$

$\frac{544\cancel{2}50}{40\cancel{4}3} = \frac{54250}{403}$

$\frac{614\cancel{2}25}{40\cancel{4}3} = \frac{61225}{403}$

$\frac{684\cancel{2}00}{40\cancel{4}3} = \frac{68200}{403}$

$\frac{754\cancel{1}75}{40\cancel{4}3} = \frac{75175}{403}$

$\frac{824\cancel{1}50}{40\cancel{4}3} = \frac{82150}{403}$

$\frac{894\cancel{1}25}{404\cancel{3}} = \frac{89125}{403}$

$\frac{964\cancel{1}00}{404\cancel{3}} = \frac{96100}{403}$

$\frac{1034\cancel{0}75}{404\cancel{3}} = \frac{103075}{403}$

$\frac{1104\cancel{0}50}{404\cancel{3}} = \frac{110050}{403}$

$\frac{1174\cancel{0}25}{404\cancel{3}} = \frac{117025}{403}$

$\frac{1244\cancel{0}00}{404\cancel{3}} = \frac{124000}{403}$

denominator= 4080

$\frac{178\cancel{5}00}{408\cancel{0}} = \frac{17500}{400}$

denominator= 4084

$\frac{178\cancel{6}75}{408\cancel{4}} = \frac{17675}{404}$

$\frac{638\cancel{1}25}{408\cancel{4}} = \frac{63125}{404}$

denominator= 4086

$\frac{868\cancel{2}75}{408\cancel{6}} = \frac{86275}{406}$

denominator= 4088

$\frac{178\cancel{8}50}{408\cancel{8}} = \frac{17850}{408}$

$\frac{638\cancel{7}50}{408\cancel{8}} = \frac{63750}{408}$

$\frac{868\cancel{7}00}{408\cancel{8}} = \frac{86700}{408}$

$\frac{1098\cancel{6}50}{408\cancel{8}} = \frac{109650}{408}$

$\frac{1558\cancel{5}50}{408\cancel{8}} = \frac{155550}{408}$

$\frac{1788\cancel{5}00}{408\cancel{8}} = \frac{178500}{408}$

$\frac{2018\cancel{4}50}{408\cancel{8}} = \frac{201450}{408}$

$\frac{2478\cancel{3}50}{408\cancel{8}} = \frac{247350}{408}$

$\frac{2708\cancel{3}00}{408\cancel{8}} = \frac{270300}{408}$

$\frac{2938\cancel{2}50}{408\cancel{8}} = \frac{293250}{408}$

$\frac{339\cancel{8}150}{40\cancel{8}8} = \frac{339150}{408}$

$\frac{362\cancel{8}100}{40\cancel{8}8} = \frac{362100}{408}$

$\frac{385\cancel{8}050}{40\cancel{8}8} = \frac{385050}{408}$

denominator= 4160

$\frac{\cancel{6}656}{41\cancel{6}0} = \frac{656}{410}$

$\frac{2\cancel{6}624}{41\cancel{6}0} = \frac{2624}{410}$

$\frac{3\cancel{6}608}{41\cancel{6}0} = \frac{3608}{410}$

$\frac{4\cancel{6}592}{41\cancel{6}0} = \frac{4592}{410}$

$\frac{5\cancel{6}576}{41\cancel{6}0} = \frac{5576}{410}$

$\frac{7\cancel{6}544}{41\cancel{6}0} = \frac{7544}{410}$

$\frac{8\cancel{6}528}{41\cancel{6}0} = \frac{8528}{410}$

$\frac{9\cancel{6}512}{41\cancel{6}0} = \frac{9512}{410}$

$\frac{10\cancel{6}496}{41\cancel{6}0} = \frac{10496}{410}$

$\frac{12\cancel{6}464}{41\cancel{6}0} = \frac{12464}{410}$

$\frac{13\cancel{6}448}{41\cancel{6}0} = \frac{13448}{410}$

$\frac{14\cancel{6}432}{41\cancel{6}0} = \frac{14432}{410}$

$\frac{15\cancel{6}416}{41\cancel{6}0} = \frac{15416}{410}$

$\frac{17\cancel{6}384}{41\cancel{6}0} = \frac{17384}{410}$

$\frac{18\cancel{6}368}{41\cancel{6}0} = \frac{18368}{410}$

$\frac{19\cancel{6}352}{41\cancel{6}0} = \frac{19352}{410}$

$\frac{20\cancel{6}336}{41\cancel{6}0} = \frac{20336}{410}$

$\frac{22\cancel{6}304}{41\cancel{6}0} = \frac{22304}{410}$

$\frac{23\cancel{6}288}{41\cancel{6}0} = \frac{23288}{410}$

$\frac{24\cancel{6}272}{41\cancel{6}0} = \frac{24272}{410}$

$\frac{25\cancel{6}256}{41\cancel{6}0} = \frac{25256}{410}$

$\frac{27\cancel{6}224}{41\cancel{6}0} = \frac{27224}{410}$

$\frac{28\cancel{6}208}{41\cancel{6}0} = \frac{28208}{410}$

$\frac{29\cancel{6}192}{41\cancel{6}0} = \frac{29192}{410}$

$\frac{30\cancel{6}176}{41\cancel{6}0} = \frac{30176}{410}$

$\frac{32\cancel{6}144}{41\cancel{6}0} = \frac{32144}{410}$

$\frac{33\cancel{6}128}{41\cancel{6}0} = \frac{33128}{410}$

$\frac{34\cancel{6}112}{41\cancel{6}0} = \frac{34112}{410}$

$\frac{35\cancel{6}096}{41\cancel{6}0} = \frac{35096}{410}$

$\frac{37\cancel{6}064}{41\cancel{6}0} = \frac{37064}{410}$

$\frac{38\cancel{6}048}{41\cancel{6}0} = \frac{38048}{410}$

$\frac{39\cancel{6}032}{41\cancel{6}0} = \frac{39032}{410}$

$\frac{40\cancel{6}016}{41\cancel{6}0} = \frac{40016}{410}$

denominator= 4165

$\frac{\cancel{6}664}{41\cancel{6}5} = \frac{664}{415}$

$\frac{2\cancel{6}656}{41\cancel{6}5} = \frac{2656}{415}$

$\frac{3\cancel{6}652}{41\cancel{6}5} = \frac{3652}{415}$

$\frac{4\cancel{6}648}{41\cancel{6}5} = \frac{4648}{415}$

$\frac{5\cancel{6}644}{41\cancel{6}5} = \frac{5644}{415}$

$\frac{7\cancel{6}636}{41\cancel{6}5} = \frac{7636}{415}$

$\frac{8\cancel{6}632}{41\cancel{6}5} = \frac{8632}{415}$

$\frac{9\cancel{6}628}{41\cancel{6}5} = \frac{9628}{415}$

$\frac{10\cancel{6}624}{41\cancel{6}5} = \frac{10624}{415}$

$\frac{12\cancel{6}616}{41\cancel{6}5} = \frac{12616}{415}$

$$\frac{136\cancel{6}12}{41\cancel{6}5} = \frac{13612}{415}$$

$$\frac{146\cancel{6}08}{41\cancel{6}5} = \frac{14608}{415}$$

$$\frac{156\cancel{6}04}{41\cancel{6}5} = \frac{15604}{415}$$

$$\frac{176\cancel{5}96}{41\cancel{6}5} = \frac{17596}{415}$$

$$\frac{186\cancel{5}92}{41\cancel{6}5} = \frac{18592}{415}$$

$$\frac{196\cancel{5}88}{41\cancel{6}5} = \frac{19588}{415}$$

$$\frac{206\cancel{5}84}{41\cancel{6}5} = \frac{20584}{415}$$

$$\frac{226\cancel{5}76}{41\cancel{6}5} = \frac{22576}{415}$$

$$\frac{236\cancel{5}72}{41\cancel{6}5} = \frac{23572}{415}$$

$$\frac{246\cancel{5}68}{41\cancel{6}5} = \frac{24568}{415}$$

$$\frac{256\cancel{5}64}{41\cancel{6}5} = \frac{25564}{415}$$

$$\frac{276\cancel{5}56}{41\cancel{6}5} = \frac{27556}{415}$$

$$\frac{286\cancel{5}52}{41\cancel{6}5} = \frac{28552}{415}$$

$$\frac{296\cancel{5}48}{41\cancel{6}5} = \frac{29548}{415}$$

$$\frac{306\cancel{5}44}{41\cancel{6}5} = \frac{30544}{415}$$

$$\frac{326\cancel{5}36}{41\cancel{6}5} = \frac{32536}{415}$$

$$\frac{336\cancel{5}32}{41\cancel{6}5} = \frac{33532}{415}$$

$$\frac{346\cancel{5}28}{41\cancel{6}5} = \frac{34528}{415}$$

$$\frac{356\cancel{5}24}{41\cancel{6}5} = \frac{35524}{415}$$

$$\frac{376\cancel{5}16}{41\cancel{6}5} = \frac{37516}{415}$$

$$\frac{386\cancel{5}12}{41\cancel{6}5} = \frac{38512}{415}$$

$$\frac{396\cancel{5}08}{41\cancel{6}5} = \frac{39508}{415}$$

$$\frac{406\cancel{5}04}{41\cancel{6}5} = \frac{40504}{415}$$

$$\frac{426\cancel{6}496}{416\cancel{6}5} = \frac{42496}{415}$$

$$\frac{436\cancel{6}492}{416\cancel{6}5} = \frac{43492}{415}$$

$$\frac{446\cancel{6}488}{416\cancel{6}5} = \frac{44488}{415}$$

$$\frac{456\cancel{6}484}{416\cancel{6}5} = \frac{45484}{415}$$

$$\frac{476\cancel{6}476}{416\cancel{6}5} = \frac{47476}{415}$$

$$\frac{486\cancel{6}472}{416\cancel{6}5} = \frac{48472}{415}$$

$$\frac{496\cancel{6}468}{416\cancel{6}5} = \frac{49468}{415}$$

$$\frac{506\cancel{6}464}{416\cancel{6}5} = \frac{50464}{415}$$

$$\frac{526\cancel{6}456}{416\cancel{6}5} = \frac{52456}{415}$$

$$\frac{536\cancel{6}452}{416\cancel{6}5} = \frac{53452}{415}$$

$$\frac{546\cancel{6}448}{416\cancel{6}5} = \frac{54448}{415}$$

$$\frac{556\cancel{6}444}{416\cancel{6}5} = \frac{55444}{415}$$

$$\frac{576\cancel{6}436}{416\cancel{6}5} = \frac{57436}{415}$$

$$\frac{586\cancel{6}432}{416\cancel{6}5} = \frac{58432}{415}$$

$$\frac{596\cancel{6}428}{416\cancel{6}5} = \frac{59428}{415}$$

$$\frac{606\cancel{6}424}{416\cancel{6}5} = \frac{60424}{415}$$

$$\frac{626\cancel{6}416}{416\cancel{6}5} = \frac{62416}{415}$$

$$\frac{636\cancel{6}412}{416\cancel{6}5} = \frac{63412}{415}$$

$$\frac{646\cancel{6}408}{416\cancel{6}5} = \frac{64408}{415}$$

$$\frac{656\cancel{6}404}{416\cancel{6}5} = \frac{65404}{415}$$

$$\frac{676\cancel{6}396}{416\cancel{6}5} = \frac{67396}{415}$$

$$\frac{686\cancel{6}392}{416\cancel{6}5} = \frac{68392}{415}$$

$$\frac{696\cancel{6}388}{416\cancel{6}5} = \frac{69388}{415}$$

$$\frac{706\cancel{6}384}{416\cancel{6}5} = \frac{70384}{415}$$

$$\frac{726\cancel{6}376}{416\cancel{6}5} = \frac{72376}{415}$$

$$\frac{736\cancel{6}372}{416\cancel{6}5} = \frac{73372}{415}$$

$$\frac{746\cancel{6}368}{416\cancel{6}5} = \frac{74368}{415}$$

$$\frac{756\cancel{6}364}{416\cancel{6}5} = \frac{75364}{415}$$

$$\frac{776\cancel{6}356}{416\cancel{6}5} = \frac{77356}{415}$$

$$\frac{786\cancel{6}352}{416\cancel{6}5} = \frac{78352}{415}$$

$$\frac{796\cancel{6}348}{416\cancel{6}5} = \frac{79348}{415}$$

$$\frac{806\cancel{6}344}{416\cancel{6}5} = \frac{80344}{415}$$

$$\frac{826\cancel{6}336}{416\cancel{6}5} = \frac{82336}{415}$$

$$\frac{836\cancel{6}332}{416\cancel{6}5} = \frac{83332}{415}$$

$$\frac{846\cancel{6}328}{416\cancel{6}5} = \frac{84328}{415}$$

$$\frac{856\cancel{6}324}{416\cancel{6}5} = \frac{85324}{415}$$

$$\frac{876\cancel{6}316}{416\cancel{6}5} = \frac{87316}{415}$$

$$\frac{886\cancel{6}312}{416\cancel{6}5} = \frac{88312}{415}$$

$$\frac{896\cancel{6}308}{416\cancel{6}5} = \frac{89308}{415}$$

$$\frac{906\cancel{6}304}{416\cancel{6}5} = \frac{90304}{415}$$

$$\frac{926\cancel{6}296}{416\cancel{6}5} = \frac{92296}{415}$$

$$\frac{936\cancel{6}292}{416\cancel{6}5} = \frac{93292}{415}$$

$$\frac{946\cancel{6}288}{416\cancel{6}5} = \frac{94288}{415}$$

$$\frac{956\cancel{6}284}{416\cancel{6}5} = \frac{95284}{415}$$

$$\frac{976\cancel{6}276}{416\cancel{6}5} = \frac{97276}{415}$$

$$\frac{986\cancel{6}272}{416\cancel{6}5} = \frac{98272}{415}$$

$$\frac{99\cancel{6}268}{41\cancel{6}5} = \frac{99268}{415}$$

$$\frac{100\cancel{6}264}{41\cancel{6}5} = \frac{100264}{415}$$

$$\frac{102\cancel{6}256}{41\cancel{6}5} = \frac{102256}{415}$$

$$\frac{103\cancel{6}252}{41\cancel{6}5} = \frac{103252}{415}$$

$$\frac{104\cancel{6}248}{41\cancel{6}5} = \frac{104248}{415}$$

$$\frac{105\cancel{6}244}{41\cancel{6}5} = \frac{105244}{415}$$

$$\frac{107\cancel{6}236}{41\cancel{6}5} = \frac{107236}{415}$$

$$\frac{108\cancel{6}232}{41\cancel{6}5} = \frac{108232}{415}$$

$$\frac{109\cancel{6}228}{41\cancel{6}5} = \frac{109228}{415}$$

$$\frac{110\cancel{6}224}{41\cancel{6}5} = \frac{110224}{415}$$

$$\frac{112\cancel{6}216}{41\cancel{6}5} = \frac{112216}{415}$$

$$\frac{113\cancel{6}212}{41\cancel{6}5} = \frac{113212}{415}$$

$$\frac{114\cancel{6}208}{41\cancel{6}5} = \frac{114208}{415}$$

$$\frac{115\cancel{6}204}{41\cancel{6}5} = \frac{115204}{415}$$

$$\frac{117\cancel{6}196}{41\cancel{6}5} = \frac{117196}{415}$$

$$\frac{118\cancel{6}192}{41\cancel{6}5} = \frac{118192}{415}$$

$$\frac{119\cancel{6}188}{41\cancel{6}5} = \frac{119188}{415}$$

$$\frac{120\cancel{6}184}{41\cancel{6}5} = \frac{120184}{415}$$

$$\frac{122\cancel{6}176}{41\cancel{6}5} = \frac{122176}{415}$$

$$\frac{123\cancel{6}172}{41\cancel{6}5} = \frac{123172}{415}$$

$$\frac{124\cancel{6}168}{41\cancel{6}5} = \frac{124168}{415}$$

$$\frac{125\cancel{6}164}{41\cancel{6}5} = \frac{125164}{415}$$

$$\frac{127\cancel{6}156}{41\cancel{6}5} = \frac{127156}{415}$$

$$\frac{128\cancel{6}152}{41\cancel{6}5} = \frac{128152}{415}$$

$$\frac{129\cancel{6}148}{41\cancel{6}5} = \frac{129148}{415}$$

$$\frac{130\cancel{6}144}{41\cancel{6}5} = \frac{130144}{415}$$

$$\frac{132\cancel{6}136}{41\cancel{6}5} = \frac{132136}{415}$$

$$\frac{133\cancel{6}132}{41\cancel{6}5} = \frac{133132}{415}$$

$$\frac{134\cancel{6}128}{41\cancel{6}5} = \frac{134128}{415}$$

$$\frac{135\cancel{6}124}{41\cancel{6}5} = \frac{135124}{415}$$

$$\frac{137\cancel{6}116}{41\cancel{6}5} = \frac{137116}{415}$$

$$\frac{138\cancel{6}112}{41\cancel{6}5} = \frac{138112}{415}$$

$$\frac{139\cancel{6}108}{41\cancel{6}5} = \frac{139108}{415}$$

$$\frac{140\cancel{6}104}{41\cancel{6}5} = \frac{140104}{415}$$

$$\frac{142\cancel{6}096}{41\cancel{6}5} = \frac{142096}{415}$$

$$\frac{143\cancel{6}092}{41\cancel{6}5} = \frac{143092}{415}$$

$$\frac{144\cancel{6}088}{41\cancel{6}5} = \frac{144088}{415}$$

$$\frac{145\cancel{6}084}{41\cancel{6}5} = \frac{145084}{415}$$

$$\frac{147\cancel{6}076}{41\cancel{6}5} = \frac{147076}{415}$$

$$\frac{148\cancel{6}072}{41\cancel{6}5} = \frac{148072}{415}$$

$$\frac{149\cancel{6}068}{41\cancel{6}5} = \frac{149068}{415}$$

$$\frac{150\cancel{6}064}{41\cancel{6}5} = \frac{150064}{415}$$

$$\frac{152\cancel{6}056}{41\cancel{6}5} = \frac{152056}{415}$$

$$\frac{153\cancel{6}052}{41\cancel{6}5} = \frac{153052}{415}$$

$$\frac{154\cancel{6}048}{41\cancel{6}5} = \frac{154048}{415}$$

$$\frac{155\cancel{6}044}{41\cancel{6}5} = \frac{155044}{415}$$

$\frac{157\cancel{6}036}{41\cancel{6}5} = \frac{157036}{415}$

$\frac{158\cancel{6}032}{41\cancel{6}5} = \frac{158032}{415}$

$\frac{159\cancel{6}028}{41\cancel{6}5} = \frac{159028}{415}$

$\frac{160\cancel{6}024}{41\cancel{6}5} = \frac{160024}{415}$

$\frac{162\cancel{6}016}{41\cancel{6}5} = \frac{162016}{415}$

$\frac{163\cancel{6}012}{41\cancel{6}5} = \frac{163012}{415}$

$\frac{164\cancel{6}008}{41\cancel{6}5} = \frac{164008}{415}$

$\frac{165\cancel{6}004}{41\cancel{6}5} = \frac{165004}{415}$

denominator= 4176

$\frac{88\cancel{7}400}{41\cancel{7}6} = \frac{88400}{416}$

$\frac{182\cancel{7}000}{41\cancel{7}6} = \frac{182000}{416}$

denominator= 4186

$\frac{12\cancel{8}800}{41\cancel{8}6} = \frac{12800}{416}$

$\frac{70\cancel{8}400}{41\cancel{8}6} = \frac{70400}{416}$

$\frac{99\cancel{8}200}{41\cancel{8}6} = \frac{99200}{416}$

$\frac{128\cancel{8}000}{41\cancel{8}6} = \frac{128000}{416}$

denominator= 4191

$\frac{6\cancel{9}850}{41\cancel{9}1} = \frac{6850}{411}$

$\frac{13\cancel{9}700}{41\cancel{9}1} = \frac{13700}{411}$

$\frac{27\cancel{9}400}{41\cancel{9}1} = \frac{27400}{411}$

$\frac{34\cancel{9}250}{41\cancel{9}1} = \frac{34250}{411}$

denominator= 4193

$\frac{2\cancel{9}950}{41\cancel{9}3} = \frac{2950}{413}$

$\frac{5\cancel{9}900}{41\cancel{9}3} = \frac{5900}{413}$

$\frac{8\cancel{9}850}{41\cancel{9}3} = \frac{8850}{413}$

$\frac{11\cancel{9}800}{41\cancel{9}3} = \frac{11800}{413}$

$\frac{14\cancel{9}750}{41\cancel{9}3} = \frac{14750}{413}$

$\frac{17\cancel{9}700}{41\cancel{9}3} = \frac{17700}{413}$

$\frac{23\cancel{9}600}{41\cancel{9}3} = \frac{23600}{413}$

$\frac{26\cancel{9}550}{41\cancel{9}3} = \frac{26550}{413}$

$\frac{29\cancel{9}500}{41\cancel{9}3} = \frac{29500}{413}$

$\frac{32\cancel{9}450}{41\cancel{9}3} = \frac{32450}{413}$

$\frac{35\cancel{9}400}{41\cancel{9}3} = \frac{35400}{413}$

$\frac{38\cancel{9}350}{41\cancel{9}3} = \frac{38350}{413}$

$\frac{44\cancel{9}250}{41\cancel{9}3} = \frac{44250}{413}$

$\frac{47\cancel{9}200}{41\cancel{9}3} = \frac{47200}{413}$

$\frac{50\cancel{9}150}{41\cancel{9}3} = \frac{50150}{413}$

$\frac{53\cancel{9}100}{41\cancel{9}3} = \frac{53100}{413}$

$\frac{56\cancel{9}050}{41\cancel{9}3} = \frac{56050}{413}$

$\frac{59\cancel{9}000}{41\cancel{9}3} = \frac{59000}{413}$

denominator= 4194

$\frac{6\cancel{9}900}{41\cancel{9}4} = \frac{6900}{414}$

$\frac{13\cancel{9}800}{41\cancel{9}4} = \frac{13800}{414}$

$\frac{27\cancel{9}600}{41\cancel{9}4} = \frac{27600}{414}$

$\frac{34\cancel{9}500}{41\cancel{9}4} = \frac{34500}{414}$

$\frac{48\cancel{9}300}{41\cancel{9}4} = \frac{48300}{414}$

$\frac{55\cancel{9}200}{41\cancel{9}4} = \frac{55200}{414}$

$\frac{69\cancel{9}000}{41\cancel{9}4} = \frac{69000}{414}$

denominator= 4197

$\frac{69\cancel{9}50}{41\cancel{9}7} = \frac{6950}{417}$

$\frac{139\cancel{9}00}{41\cancel{9}7} = \frac{13900}{417}$

$\frac{279\cancel{8}00}{41\cancel{9}7} = \frac{27800}{417}$

$\frac{349\cancel{7}50}{41\cancel{9}7} = \frac{34750}{417}$

$\frac{489\cancel{6}50}{41\cancel{9}7} = \frac{48650}{417}$

$\frac{559\cancel{6}00}{41\cancel{9}7} = \frac{55600}{417}$

$\frac{699\cancel{5}00}{41\cancel{9}7} = \frac{69500}{417}$

$\frac{769\cancel{4}50}{41\cancel{9}7} = \frac{76450}{417}$

$\frac{909\cancel{3}50}{41\cancel{9}7} = \frac{90350}{417}$

$\frac{979\cancel{3}00}{41\cancel{9}7} = \frac{97300}{417}$

$\frac{1119\cancel{2}00}{41\cancel{9}7} = \frac{111200}{417}$

$\frac{1189\cancel{1}50}{41\cancel{9}7} = \frac{118150}{417}$

$\frac{1329\cancel{0}50}{41\cancel{9}7} = \frac{132050}{417}$

$\frac{1399\cancel{0}00}{41\cancel{9}7} = \frac{139000}{417}$

denominator= 4260

$\frac{26\cancel{6}25}{42\cancel{6}0} = \frac{2625}{420}$

$\frac{186\cancel{3}75}{42\cancel{6}0} = \frac{18375}{420}$

$\frac{266\cancel{2}50}{42\cancel{6}0} = \frac{26250}{420}$

$\frac{346\cancel{1}25}{42\cancel{6}0} = \frac{34125}{420}$

denominator= 4262

$\frac{266\cancel{3}75}{42\cancel{6}2} = \frac{26375}{422}$

$\frac{586\cancel{0}25}{42\cancel{6}2} = \frac{58025}{422}$

denominator= 4264

$$\frac{26\cancel{6}50}{42\cancel{6}4} = \frac{2650}{424}$$

$$\frac{66\cancel{6}25}{42\cancel{6}4} = \frac{6625}{424}$$

$$\frac{14\cancel{6}575}{42\cancel{6}4} = \frac{14575}{424}$$

$$\frac{18\cancel{6}550}{42\cancel{6}4} = \frac{18550}{424}$$

$$\frac{22\cancel{6}525}{42\cancel{6}4} = \frac{22525}{424}$$

$$\frac{26\cancel{6}500}{42\cancel{6}4} = \frac{26500}{424}$$

$$\frac{30\cancel{6}475}{42\cancel{6}4} = \frac{30475}{424}$$

$$\frac{34\cancel{6}450}{42\cancel{6}4} = \frac{34450}{424}$$

$$\frac{38\cancel{6}425}{42\cancel{6}4} = \frac{38425}{424}$$

$$\frac{46\cancel{6}375}{42\cancel{6}4} = \frac{46375}{424}$$

$$\frac{50\cancel{6}350}{42\cancel{6}4} = \frac{50350}{424}$$

$$\frac{54\cancel{6}325}{42\cancel{6}4} = \frac{54325}{424}$$

$$\frac{58\cancel{6}300}{42\cancel{6}4} = \frac{58300}{424}$$

$$\frac{62\cancel{6}275}{42\cancel{6}4} = \frac{62275}{424}$$

$$\frac{66\cancel{6}250}{42\cancel{6}4} = \frac{66250}{424}$$

$$\frac{70\cancel{6}225}{42\cancel{6}4} = \frac{70225}{424}$$

$$\frac{78\cancel{6}175}{42\cancel{6}4} = \frac{78175}{424}$$

$$\frac{82\cancel{6}150}{42\cancel{6}4} = \frac{82150}{424}$$

$$\frac{86\cancel{6}125}{42\cancel{6}4} = \frac{86125}{424}$$

$$\frac{90\cancel{6}100}{42\cancel{6}4} = \frac{90100}{424}$$

$$\frac{94\cancel{6}075}{42\cancel{6}4} = \frac{94075}{424}$$

$$\frac{98\cancel{6}050}{42\cancel{6}4} = \frac{98050}{424}$$

$$\frac{102\cancel{6}025}{42\cancel{6}4} = \frac{102025}{424}$$

denominator= 4266

$\frac{266\cancel{6}25}{426\cancel{6}} = \frac{26625}{426}$

$\frac{586\cancel{5}75}{426\cancel{6}} = \frac{58575}{426}$

$\frac{906\cancel{5}25}{426\cancel{6}} = \frac{90525}{426}$

$\frac{1226\cancel{4}75}{426\cancel{6}} = \frac{122475}{426}$

$\frac{1546\cancel{4}25}{426\cancel{6}} = \frac{154425}{426}$

$\frac{1866\cancel{3}75}{426\cancel{6}} = \frac{186375}{426}$

$\frac{2186\cancel{3}25}{426\cancel{6}} = \frac{218325}{426}$

$\frac{2506\cancel{2}75}{426\cancel{6}} = \frac{250275}{426}$

$\frac{2826\cancel{2}25}{426\cancel{6}} = \frac{282225}{426}$

$\frac{3146\cancel{1}75}{426\cancel{6}} = \frac{314175}{426}$

$\frac{3466\cancel{1}25}{426\cancel{6}} = \frac{346125}{426}$

$\frac{3786\cancel{0}75}{426\cancel{6}} = \frac{378075}{426}$

$\frac{4106\cancel{0}25}{426\cancel{6}} = \frac{410025}{426}$

denominator= 4270

$\frac{9\cancel{7}600}{42\cancel{7}0} = \frac{9600}{420}$

$\frac{20\cancel{7}400}{42\cancel{7}0} = \frac{20400}{420}$

$\frac{31\cancel{7}200}{42\cancel{7}0} = \frac{31200}{420}$

denominator= 4277

$\frac{9\cancel{7}760}{42\cancel{7}7} = \frac{9760}{427}$

$\frac{20\cancel{7}740}{42\cancel{7}7} = \frac{20740}{427}$

$\frac{31\cancel{7}720}{42\cancel{7}7} = \frac{31720}{427}$

$\frac{53\cancel{7}680}{42\cancel{7}7} = \frac{53680}{427}$

$\frac{64\cancel{7}660}{42\cancel{7}7} = \frac{64660}{427}$

$\frac{75\cancel{7}640}{42\cancel{7}7} = \frac{75640}{427}$

$$\frac{86\cancel{7}620}{42\cancel{7}7} = \frac{86620}{427}$$

$$\frac{97\cancel{7}600}{42\cancel{7}7} = \frac{97600}{427}$$

$$\frac{108\cancel{7}580}{42\cancel{7}7} = \frac{108580}{427}$$

$$\frac{130\cancel{7}540}{42\cancel{7}7} = \frac{130540}{427}$$

$$\frac{141\cancel{7}520}{42\cancel{7}7} = \frac{141520}{427}$$

$$\frac{152\cancel{7}500}{42\cancel{7}7} = \frac{152500}{427}$$

$$\frac{163\cancel{7}480}{42\cancel{7}7} = \frac{163480}{427}$$

$$\frac{174\cancel{7}460}{42\cancel{7}7} = \frac{174460}{427}$$

$$\frac{185\cancel{7}440}{42\cancel{7}7} = \frac{185440}{427}$$

$$\frac{207\cancel{7}400}{42\cancel{7}7} = \frac{207400}{427}$$

$$\frac{218\cancel{7}380}{42\cancel{7}7} = \frac{218380}{427}$$

$$\frac{229\cancel{7}360}{42\cancel{7}7} = \frac{229360}{427}$$

$$\frac{240\cancel{7}340}{42\cancel{7}7} = \frac{240340}{427}$$

$$\frac{251\cancel{7}320}{42\cancel{7}7} = \frac{251320}{427}$$

$$\frac{262\cancel{7}300}{42\cancel{7}7} = \frac{262300}{427}$$

$$\frac{284\cancel{7}260}{42\cancel{7}7} = \frac{284260}{427}$$

$$\frac{295\cancel{7}240}{42\cancel{7}7} = \frac{295240}{427}$$

$$\frac{306\cancel{7}220}{42\cancel{7}7} = \frac{306220}{427}$$

$$\frac{317\cancel{7}200}{42\cancel{7}7} = \frac{317200}{427}$$

$$\frac{328\cancel{7}180}{42\cancel{7}7} = \frac{328180}{427}$$

$$\frac{339\cancel{7}160}{42\cancel{7}7} = \frac{339160}{427}$$

$$\frac{361\cancel{7}120}{42\cancel{7}7} = \frac{361120}{427}$$

$$\frac{372\cancel{7}100}{42\cancel{7}7} = \frac{372100}{427}$$

$\frac{383\cancel{7}080}{42\cancel{7}7} = \frac{383080}{427}$

$\frac{394\cancel{7}060}{42\cancel{7}7} = \frac{394060}{427}$

$\frac{405\cancel{7}040}{42\cancel{7}7} = \frac{405040}{427}$

$\frac{416\cancel{7}020}{42\cancel{7}7} = \frac{416020}{427}$

denominator= 4354

$\frac{1\cancel{5}550}{43\cancel{5}4} = \frac{1550}{434}$

$\frac{8\cancel{5}525}{43\cancel{5}4} = \frac{8525}{434}$

$\frac{15\cancel{5}500}{43\cancel{5}4} = \frac{15500}{434}$

$\frac{22\cancel{5}475}{43\cancel{5}4} = \frac{22475}{434}$

$\frac{29\cancel{5}450}{43\cancel{5}4} = \frac{29450}{434}$

$\frac{36\cancel{5}425}{43\cancel{5}4} = \frac{36425}{434}$

$\frac{50\cancel{5}375}{43\cancel{5}4} = \frac{50375}{434}$

$\frac{57\cancel{5}350}{43\cancel{5}4} = \frac{57350}{434}$

$\frac{64\cancel{5}325}{43\cancel{5}4} = \frac{64325}{434}$

$\frac{71\cancel{5}300}{43\cancel{5}4} = \frac{71300}{434}$

$\frac{78\cancel{5}275}{43\cancel{5}4} = \frac{78275}{434}$

$\frac{85\cancel{5}250}{43\cancel{5}4} = \frac{85250}{434}$

$\frac{92\cancel{5}225}{43\cancel{5}4} = \frac{92225}{434}$

$\frac{99\cancel{5}200}{43\cancel{5}4} = \frac{99200}{434}$

$\frac{106\cancel{5}175}{43\cancel{5}4} = \frac{106175}{434}$

$\frac{113\cancel{5}150}{43\cancel{5}4} = \frac{113150}{434}$

$\frac{120\cancel{5}125}{43\cancel{5}4} = \frac{120125}{434}$

$\frac{127\cancel{5}100}{43\cancel{5}4} = \frac{127100}{434}$

$\frac{134\cancel{5}075}{43\cancel{5}4} = \frac{134075}{434}$

$$\frac{148\cancel{5}025}{43\cancel{5}4} = \frac{148025}{434}$$

$$\frac{155\cancel{5}000}{43\cancel{5}4} = \frac{155000}{434}$$

denominator= 4431

$$\frac{6\cancel{3}300}{44\cancel{3}1} = \frac{6300}{441}$$

$$\frac{25\cancel{3}200}{44\cancel{3}1} = \frac{25200}{441}$$

$$\frac{63\cancel{3}000}{44\cancel{3}1} = \frac{63000}{441}$$

denominator= 4440

$$\frac{1\cancel{4}430}{44\cancel{4}0} = \frac{1430}{440}$$

$$\frac{2\cancel{4}420}{44\cancel{4}0} = \frac{2420}{440}$$

$$\frac{3\cancel{4}410}{44\cancel{4}0} = \frac{3410}{440}$$

$$\frac{5\cancel{4}390}{44\cancel{4}0} = \frac{5390}{440}$$

$$\frac{6\cancel{4}380}{44\cancel{4}0} = \frac{6380}{440}$$

$$\frac{7\cancel{4}370}{44\cancel{4}0} = \frac{7370}{440}$$

$$\frac{9\cancel{4}350}{44\cancel{4}0} = \frac{9350}{440}$$

$$\frac{10\cancel{4}340}{44\cancel{4}0} = \frac{10340}{440}$$

$$\frac{11\cancel{4}330}{44\cancel{4}0} = \frac{11330}{440}$$

$$\frac{13\cancel{4}310}{44\cancel{4}0} = \frac{13310}{440}$$

$$\frac{14\cancel{4}300}{44\cancel{4}0} = \frac{14300}{440}$$

$$\frac{15\cancel{4}290}{44\cancel{4}0} = \frac{15290}{440}$$

$$\frac{17\cancel{4}270}{44\cancel{4}0} = \frac{17270}{440}$$

$$\frac{18\cancel{4}260}{44\cancel{4}0} = \frac{18260}{440}$$

$$\frac{19\cancel{4}250}{44\cancel{4}0} = \frac{19250}{440}$$

$$\frac{21\cancel{4}230}{44\cancel{4}0} = \frac{21230}{440}$$

$$\frac{22\cancel{4}220}{44\cancel{4}0} = \frac{22220}{440}$$

$$\frac{23\cancel{4}210}{444\cancel{0}} = \frac{23210}{440}$$

$$\frac{25\cancel{4}190}{444\cancel{0}} = \frac{25190}{440}$$

$$\frac{26\cancel{4}180}{444\cancel{0}} = \frac{26180}{440}$$

$$\frac{27\cancel{4}170}{444\cancel{0}} = \frac{27170}{440}$$

$$\frac{29\cancel{4}150}{444\cancel{0}} = \frac{29150}{440}$$

$$\frac{30\cancel{4}140}{444\cancel{0}} = \frac{30140}{440}$$

$$\frac{31\cancel{4}130}{444\cancel{0}} = \frac{31130}{440}$$

$$\frac{33\cancel{4}110}{444\cancel{0}} = \frac{33110}{440}$$

$$\frac{34\cancel{4}100}{444\cancel{0}} = \frac{34100}{440}$$

$$\frac{35\cancel{4}090}{444\cancel{0}} = \frac{35090}{440}$$

$$\frac{37\cancel{4}070}{444\cancel{0}} = \frac{37070}{440}$$

$$\frac{38\cancel{4}060}{444\cancel{0}} = \frac{38060}{440}$$

$$\frac{39\cancel{4}050}{444\cancel{0}} = \frac{39050}{440}$$

$$\frac{41\cancel{4}030}{444\cancel{0}} = \frac{41030}{440}$$

$$\frac{42\cancel{4}020}{444\cancel{0}} = \frac{42020}{440}$$

$$\frac{43\cancel{4}010}{444\cancel{0}} = \frac{43010}{440}$$

denominator= 4442

$$\frac{2\cancel{4}431}{444\cancel{2}} = \frac{2431}{442}$$

$$\frac{6\cancel{4}409}{444\cancel{2}} = \frac{6409}{442}$$

$$\frac{10\cancel{4}387}{444\cancel{2}} = \frac{10387}{442}$$

$$\frac{14\cancel{4}365}{444\cancel{2}} = \frac{14365}{442}$$

$$\frac{18\cancel{4}343}{444\cancel{2}} = \frac{18343}{442}$$

$$\frac{22\cancel{4}321}{444\cancel{2}} = \frac{22321}{442}$$

$$\frac{26\cancel{4}299}{444\cancel{2}} = \frac{26299}{442}$$

$\frac{30\cancel{4}277}{44\cancel{4}2} = \frac{30277}{442}$

$\frac{34\cancel{4}255}{44\cancel{4}2} = \frac{34255}{442}$

$\frac{38\cancel{4}233}{44\cancel{4}2} = \frac{38233}{442}$

$\frac{42\cancel{4}211}{44\cancel{4}2} = \frac{42211}{442}$

$\frac{46\cancel{4}189}{44\cancel{4}2} = \frac{46189}{442}$

$\frac{50\cancel{4}167}{44\cancel{4}2} = \frac{50167}{442}$

$\frac{54\cancel{4}145}{44\cancel{4}2} = \frac{54145}{442}$

$\frac{58\cancel{4}123}{44\cancel{4}2} = \frac{58123}{442}$

$\frac{62\cancel{4}101}{44\cancel{4}2} = \frac{62101}{442}$

$\frac{66\cancel{4}079}{44\cancel{4}2} = \frac{66079}{442}$

$\frac{70\cancel{4}057}{44\cancel{4}2} = \frac{70057}{442}$

$\frac{74\cancel{4}035}{44\cancel{4}2} = \frac{74035}{442}$

$\frac{78\cancel{4}013}{44\cancel{4}2} = \frac{78013}{442}$

denominator= 4472

$\frac{13\cancel{7}600}{44\cancel{7}2} = \frac{13600}{442}$

denominator= 4491

$\frac{\cancel{9}980}{44\cancel{9}1} = \frac{980}{441}$

$\frac{1\cancel{9}960}{44\cancel{9}1} = \frac{1960}{441}$

$\frac{2\cancel{9}940}{44\cancel{9}1} = \frac{2940}{441}$

$\frac{3\cancel{9}920}{44\cancel{9}1} = \frac{3920}{441}$

$\frac{4\cancel{9}900}{44\cancel{9}1} = \frac{4900}{441}$

$\frac{5\cancel{9}880}{44\cancel{9}1} = \frac{5880}{441}$

$\frac{6\cancel{9}860}{44\cancel{9}1} = \frac{6860}{441}$

$\frac{7\cancel{9}840}{44\cancel{9}1} = \frac{7840}{441}$

$$\frac{9\cancel{9}800}{44\cancel{9}1} = \frac{9800}{441}$$

$$\frac{10\cancel{9}780}{44\cancel{9}1} = \frac{10780}{441}$$

$$\frac{11\cancel{9}760}{44\cancel{9}1} = \frac{11760}{441}$$

$$\frac{12\cancel{9}740}{44\cancel{9}1} = \frac{12740}{441}$$

$$\frac{13\cancel{9}720}{44\cancel{9}1} = \frac{13720}{441}$$

$$\frac{14\cancel{9}700}{44\cancel{9}1} = \frac{14700}{441}$$

$$\frac{15\cancel{9}680}{44\cancel{9}1} = \frac{15680}{441}$$

$$\frac{16\cancel{9}660}{44\cancel{9}1} = \frac{16660}{441}$$

$$\frac{18\cancel{9}620}{44\cancel{9}1} = \frac{18620}{441}$$

$$\frac{19\cancel{9}600}{44\cancel{9}1} = \frac{19600}{441}$$

$$\frac{20\cancel{9}580}{44\cancel{9}1} = \frac{20580}{441}$$

$$\frac{21\cancel{9}560}{44\cancel{9}1} = \frac{21560}{441}$$

$$\frac{22\cancel{9}540}{44\cancel{9}1} = \frac{22540}{441}$$

$$\frac{23\cancel{9}520}{44\cancel{9}1} = \frac{23520}{441}$$

$$\frac{24\cancel{9}500}{44\cancel{9}1} = \frac{24500}{441}$$

$$\frac{25\cancel{9}480}{44\cancel{9}1} = \frac{25480}{441}$$

$$\frac{27\cancel{9}440}{44\cancel{9}1} = \frac{27440}{441}$$

$$\frac{28\cancel{9}420}{44\cancel{9}1} = \frac{28420}{441}$$

$$\frac{29\cancel{9}400}{44\cancel{9}1} = \frac{29400}{441}$$

$$\frac{30\cancel{9}380}{44\cancel{9}1} = \frac{30380}{441}$$

$$\frac{31\cancel{9}360}{44\cancel{9}1} = \frac{31360}{441}$$

$$\frac{32\cancel{9}340}{44\cancel{9}1} = \frac{32340}{441}$$

$$\frac{33\cancel{9}320}{44\cancel{9}1} = \frac{33320}{441}$$

$\frac{349300}{4491} = \frac{34300}{441}$

$\frac{369260}{4491} = \frac{36260}{441}$

$\frac{379240}{4491} = \frac{37240}{441}$

$\frac{389220}{4491} = \frac{38220}{441}$

$\frac{399200}{4491} = \frac{39200}{441}$

$\frac{409180}{4491} = \frac{40180}{441}$

$\frac{419160}{4491} = \frac{41160}{441}$

$\frac{429140}{4491} = \frac{42140}{441}$

$\frac{439120}{4491} = \frac{43120}{441}$

$\frac{459080}{4491} = \frac{45080}{441}$

$\frac{469060}{4491} = \frac{46060}{441}$

$\frac{479040}{4491} = \frac{47040}{441}$

$\frac{489020}{4491} = \frac{48020}{441}$

$\frac{499000}{4491} = \frac{49000}{441}$

denominator= 4494

$\frac{29960}{4494} = \frac{2960}{444}$

$\frac{59920}{4494} = \frac{5920}{444}$

$\frac{119840}{4494} = \frac{11840}{444}$

$\frac{149800}{4494} = \frac{14800}{444}$

$\frac{209720}{4494} = \frac{20720}{444}$

$\frac{239680}{4494} = \frac{23680}{444}$

$\frac{299600}{4494} = \frac{29600}{444}$

$\frac{329560}{4494} = \frac{32560}{444}$

$\frac{389480}{4494} = \frac{38480}{444}$

$\frac{41\cancel{9}440}{449\cancel{4}} = \frac{41440}{444}$

$\frac{47\cancel{9}360}{449\cancel{4}} = \frac{47360}{444}$

$\frac{50\cancel{9}320}{449\cancel{4}} = \frac{50320}{444}$

$\frac{56\cancel{9}240}{449\cancel{4}} = \frac{56240}{444}$

$\frac{59\cancel{9}200}{449\cancel{4}} = \frac{59200}{444}$

$\frac{65\cancel{9}120}{449\cancel{4}} = \frac{65120}{444}$

$\frac{68\cancel{9}080}{449\cancel{4}} = \frac{68080}{444}$

$\frac{74\cancel{9}000}{449\cancel{4}} = \frac{74000}{444}$

denominator= 4497

$\frac{2\cancel{9}980}{44\cancel{9}7} = \frac{2980}{447}$

$\frac{5\cancel{9}960}{44\cancel{9}7} = \frac{5960}{447}$

$\frac{11\cancel{9}920}{44\cancel{9}7} = \frac{11920}{447}$

$\frac{14\cancel{9}900}{44\cancel{9}7} = \frac{14900}{447}$

$\frac{20\cancel{9}860}{44\cancel{9}7} = \frac{20860}{447}$

$\frac{23\cancel{9}840}{44\cancel{9}7} = \frac{23840}{447}$

$\frac{29\cancel{9}800}{44\cancel{9}7} = \frac{29800}{447}$

$\frac{32\cancel{9}780}{44\cancel{9}7} = \frac{32780}{447}$

$\frac{38\cancel{9}740}{44\cancel{9}7} = \frac{38740}{447}$

$\frac{41\cancel{9}720}{44\cancel{9}7} = \frac{41720}{447}$

$\frac{47\cancel{9}680}{44\cancel{9}7} = \frac{47680}{447}$

$\frac{50\cancel{9}660}{44\cancel{9}7} = \frac{50660}{447}$

$\frac{56\cancel{9}620}{44\cancel{9}7} = \frac{56620}{447}$

$\frac{59\cancel{9}600}{44\cancel{9}7} = \frac{59600}{447}$

$\frac{65\cancel{9}560}{44\cancel{9}7} = \frac{65560}{447}$

$\frac{68\cancel{9}540}{44\cancel{9}7} = \frac{68540}{447}$

$\frac{74\cancel{9}500}{44\cancel{9}7} = \frac{74500}{447}$

$\frac{77\cancel{9}480}{44\cancel{9}7} = \frac{77480}{447}$

$\frac{83\cancel{9}440}{44\cancel{9}7} = \frac{83440}{447}$

$\frac{86\cancel{9}420}{44\cancel{9}7} = \frac{86420}{447}$

$\frac{92\cancel{9}380}{44\cancel{9}7} = \frac{92380}{447}$

$\frac{95\cancel{9}360}{44\cancel{9}7} = \frac{95360}{447}$

$\frac{101\cancel{9}320}{44\cancel{9}7} = \frac{101320}{447}$

$\frac{104\cancel{9}300}{44\cancel{9}7} = \frac{104300}{447}$

$\frac{110\cancel{9}260}{44\cancel{9}7} = \frac{110260}{447}$

$\frac{113\cancel{9}240}{44\cancel{9}7} = \frac{113240}{447}$

$\frac{119\cancel{9}200}{44\cancel{9}7} = \frac{119200}{447}$

$\frac{122\cancel{9}180}{44\cancel{9}7} = \frac{122180}{447}$

$\frac{128\cancel{9}140}{44\cancel{9}7} = \frac{128140}{447}$

$\frac{131\cancel{9}120}{44\cancel{9}7} = \frac{131120}{447}$

$\frac{137\cancel{9}080}{44\cancel{9}7} = \frac{137080}{447}$

$\frac{140\cancel{9}060}{44\cancel{9}7} = \frac{140060}{447}$

$\frac{146\cancel{9}020}{44\cancel{9}7} = \frac{146020}{447}$

$\frac{149\cancel{9}000}{44\cancel{9}7} = \frac{149000}{447}$

denominator= 4521

$\frac{82\cancel{2}00}{452\cancel{1}} = \frac{8200}{451}$

$\frac{82\cancel{2}000}{452\cancel{1}} = \frac{82000}{451}$

denominator= 4530

$\frac{28\cancel{3}125}{453\cancel{0}} = \frac{28125}{450}$

denominator= 4532

$\frac{283\cancel{3}250}{453\cancel{3}2} = \frac{28250}{452}$

$\frac{623\cancel{3}150}{453\cancel{3}2} = \frac{62150}{452}$

$\frac{963\cancel{3}050}{453\cancel{3}2} = \frac{96050}{452}$

denominator= 4551

$\frac{\cancel{5}550}{455\cancel{5}1} = \frac{550}{451}$

$\frac{15\cancel{5}540}{455\cancel{5}1} = \frac{1540}{451}$

$\frac{25\cancel{5}530}{455\cancel{5}1} = \frac{2530}{451}$

$\frac{35\cancel{5}520}{455\cancel{5}1} = \frac{3520}{451}$

$\frac{55\cancel{5}500}{455\cancel{5}1} = \frac{5500}{451}$

$\frac{65\cancel{5}490}{455\cancel{5}1} = \frac{6490}{451}$

$\frac{75\cancel{5}480}{455\cancel{5}1} = \frac{7480}{451}$

$\frac{85\cancel{5}470}{455\cancel{5}1} = \frac{8470}{451}$

$\frac{95\cancel{5}460}{455\cancel{5}1} = \frac{9460}{451}$

$\frac{105\cancel{5}450}{455\cancel{5}1} = \frac{10450}{451}$

$\frac{115\cancel{5}440}{455\cancel{5}1} = \frac{11440}{451}$

$\frac{125\cancel{5}430}{455\cancel{5}1} = \frac{12430}{451}$

$\frac{135\cancel{5}420}{455\cancel{5}1} = \frac{13420}{451}$

$\frac{145\cancel{5}410}{455\cancel{5}1} = \frac{14410}{451}$

$\frac{155\cancel{5}400}{455\cancel{5}1} = \frac{15400}{451}$

$\frac{165\cancel{5}390}{455\cancel{5}1} = \frac{16390}{451}$

$\frac{175\cancel{5}380}{455\cancel{5}1} = \frac{17380}{451}$

$\frac{185\cancel{5}370}{455\cancel{5}1} = \frac{18370}{451}$

$\frac{195\cancel{5}360}{455\cancel{5}1} = \frac{19360}{451}$

$$\frac{20\cancel{5}350}{45\cancel{5}1} = \frac{20350}{451}$$

$$\frac{21\cancel{5}340}{45\cancel{5}1} = \frac{21340}{451}$$

$$\frac{22\cancel{5}330}{45\cancel{5}1} = \frac{22330}{451}$$

$$\frac{23\cancel{5}320}{45\cancel{5}1} = \frac{23320}{451}$$

$$\frac{24\cancel{5}310}{45\cancel{5}1} = \frac{24310}{451}$$

$$\frac{25\cancel{5}300}{45\cancel{5}1} = \frac{25300}{451}$$

$$\frac{26\cancel{5}290}{45\cancel{5}1} = \frac{26290}{451}$$

$$\frac{27\cancel{5}280}{45\cancel{5}1} = \frac{27280}{451}$$

$$\frac{28\cancel{5}270}{45\cancel{5}1} = \frac{28270}{451}$$

$$\frac{29\cancel{5}260}{45\cancel{5}1} = \frac{29260}{451}$$

$$\frac{30\cancel{5}250}{45\cancel{5}1} = \frac{30250}{451}$$

$$\frac{31\cancel{5}240}{45\cancel{5}1} = \frac{31240}{451}$$

$$\frac{32\cancel{5}230}{45\cancel{5}1} = \frac{32230}{451}$$

$$\frac{33\cancel{5}220}{45\cancel{5}1} = \frac{33220}{451}$$

$$\frac{34\cancel{5}210}{45\cancel{5}1} = \frac{34210}{451}$$

$$\frac{35\cancel{5}200}{45\cancel{5}1} = \frac{35200}{451}$$

$$\frac{36\cancel{5}190}{45\cancel{5}1} = \frac{36190}{451}$$

$$\frac{37\cancel{5}180}{45\cancel{5}1} = \frac{37180}{451}$$

$$\frac{38\cancel{5}170}{45\cancel{5}1} = \frac{38170}{451}$$

$$\frac{39\cancel{5}160}{45\cancel{5}1} = \frac{39160}{451}$$

$$\frac{40\cancel{5}150}{45\cancel{5}1} = \frac{40150}{451}$$

$$\frac{41\cancel{5}140}{45\cancel{5}1} = \frac{41140}{451}$$

$$\frac{42\cancel{5}130}{45\cancel{5}1} = \frac{42130}{451}$$

$\frac{43\cancel{5}120}{455\cancel{1}} = \frac{43120}{451}$

$\frac{44\cancel{5}110}{455\cancel{1}} = \frac{44110}{451}$

$\frac{46\cancel{5}090}{455\cancel{1}} = \frac{46090}{451}$

$\frac{47\cancel{5}080}{455\cancel{1}} = \frac{47080}{451}$

$\frac{48\cancel{5}070}{455\cancel{1}} = \frac{48070}{451}$

$\frac{49\cancel{5}060}{455\cancel{1}} = \frac{49060}{451}$

$\frac{50\cancel{5}050}{455\cancel{1}} = \frac{50050}{451}$

$\frac{51\cancel{5}040}{455\cancel{1}} = \frac{51040}{451}$

$\frac{52\cancel{5}030}{455\cancel{1}} = \frac{52030}{451}$

$\frac{53\cancel{5}020}{455\cancel{1}} = \frac{53020}{451}$

$\frac{54\cancel{5}010}{455\cancel{1}} = \frac{54010}{451}$

$\frac{55\cancel{5}000}{455\cancel{1}} = \frac{55000}{451}$

denominator= 4585

$\frac{1048\cancel{0}00}{458\cancel{5}} = \frac{104000}{455}$

denominator= 4620

$\frac{202\cancel{1}25}{462\cancel{0}} = \frac{20125}{460}$

denominator= 4622

$\frac{982\cancel{1}75}{462\cancel{2}} = \frac{98175}{462}$

$\frac{2022\cancel{1}25}{462\cancel{2}} = \frac{202125}{462}$

$\frac{3062\cancel{0}75}{462\cancel{2}} = \frac{306075}{462}$

$\frac{4102\cancel{0}25}{462\cancel{2}} = \frac{410025}{462}$

denominator= 4642

$\frac{84\cancel{4}00}{464\cancel{2}} = \frac{8400}{462}$

$\frac{274\cancel{3}00}{464\cancel{2}} = \frac{27300}{462}$

$\frac{65\cancel{4}100}{46\cancel{4}2} = \frac{65100}{462}$

$\frac{84\cancel{4}000}{46\cancel{4}2} = \frac{84000}{462}$

denominator$= 4662$

$\frac{\cancel{6}660}{46\cancel{6}2} = \frac{660}{462}$

$\frac{1\cancel{6}650}{46\cancel{6}2} = \frac{1650}{462}$

$\frac{2\cancel{6}640}{46\cancel{6}2} = \frac{2640}{462}$

$\frac{3\cancel{6}630}{46\cancel{6}2} = \frac{3630}{462}$

$\frac{5\cancel{6}610}{46\cancel{6}2} = \frac{5610}{462}$

$\frac{6\cancel{6}600}{46\cancel{6}2} = \frac{6600}{462}$

$\frac{7\cancel{6}590}{46\cancel{6}2} = \frac{7590}{462}$

$\frac{8\cancel{6}580}{46\cancel{6}2} = \frac{8580}{462}$

$\frac{9\cancel{6}570}{46\cancel{6}2} = \frac{9570}{462}$

$\frac{10\cancel{6}560}{46\cancel{6}2} = \frac{10560}{462}$

$\frac{12\cancel{6}540}{46\cancel{6}2} = \frac{12540}{462}$

$\frac{13\cancel{6}530}{46\cancel{6}2} = \frac{13530}{462}$

$\frac{14\cancel{6}520}{46\cancel{6}2} = \frac{14520}{462}$

$\frac{15\cancel{6}510}{46\cancel{6}2} = \frac{15510}{462}$

$\frac{16\cancel{6}500}{46\cancel{6}2} = \frac{16500}{462}$

$\frac{17\cancel{6}490}{46\cancel{6}2} = \frac{17490}{462}$

$\frac{19\cancel{6}470}{46\cancel{6}2} = \frac{19470}{462}$

$\frac{20\cancel{6}460}{46\cancel{6}2} = \frac{20460}{462}$

$\frac{21\cancel{6}450}{46\cancel{6}2} = \frac{21450}{462}$

$\frac{22\cancel{6}440}{46\cancel{6}2} = \frac{22440}{462}$

$\frac{23\cancel{6}430}{46\cancel{6}2} = \frac{23430}{462}$

$$\frac{24\cancel{6}420}{46\cancel{6}2} = \frac{24420}{462}$$

$$\frac{26\cancel{6}400}{46\cancel{6}2} = \frac{26400}{462}$$

$$\frac{27\cancel{6}390}{46\cancel{6}2} = \frac{27390}{462}$$

$$\frac{28\cancel{6}380}{46\cancel{6}2} = \frac{28380}{462}$$

$$\frac{29\cancel{6}370}{46\cancel{6}2} = \frac{29370}{462}$$

$$\frac{30\cancel{6}360}{46\cancel{6}2} = \frac{30360}{462}$$

$$\frac{31\cancel{6}350}{46\cancel{6}2} = \frac{31350}{462}$$

$$\frac{33\cancel{6}330}{46\cancel{6}2} = \frac{33330}{462}$$

$$\frac{34\cancel{6}320}{46\cancel{6}2} = \frac{34320}{462}$$

$$\frac{35\cancel{6}310}{46\cancel{6}2} = \frac{35310}{462}$$

$$\frac{36\cancel{6}300}{46\cancel{6}2} = \frac{36300}{462}$$

$$\frac{37\cancel{6}290}{46\cancel{6}2} = \frac{37290}{462}$$

$$\frac{38\cancel{6}280}{46\cancel{6}2} = \frac{38280}{462}$$

$$\frac{40\cancel{6}260}{46\cancel{6}2} = \frac{40260}{462}$$

$$\frac{41\cancel{6}250}{46\cancel{6}2} = \frac{41250}{462}$$

$$\frac{42\cancel{6}240}{46\cancel{6}2} = \frac{42240}{462}$$

$$\frac{43\cancel{6}230}{46\cancel{6}2} = \frac{43230}{462}$$

$$\frac{44\cancel{6}220}{46\cancel{6}2} = \frac{44220}{462}$$

$$\frac{45\cancel{6}210}{46\cancel{6}2} = \frac{45210}{462}$$

$$\frac{47\cancel{6}190}{46\cancel{6}2} = \frac{47190}{462}$$

$$\frac{48\cancel{6}180}{46\cancel{6}2} = \frac{48180}{462}$$

$$\frac{49\cancel{6}170}{46\cancel{6}2} = \frac{49170}{462}$$

$$\frac{50\cancel{6}160}{46\cancel{6}2} = \frac{50160}{462}$$

$\frac{51\cancel{6}150}{46\cancel{6}2} = \frac{51150}{462}$

$\frac{52\cancel{6}140}{46\cancel{6}2} = \frac{52140}{462}$

$\frac{54\cancel{6}120}{46\cancel{6}2} = \frac{54120}{462}$

$\frac{55\cancel{6}110}{46\cancel{6}2} = \frac{55110}{462}$

$\frac{56\cancel{6}100}{46\cancel{6}2} = \frac{56100}{462}$

$\frac{57\cancel{6}090}{46\cancel{6}2} = \frac{57090}{462}$

$\frac{58\cancel{6}080}{46\cancel{6}2} = \frac{58080}{462}$

$\frac{59\cancel{6}070}{46\cancel{6}2} = \frac{59070}{462}$

$\frac{61\cancel{6}050}{46\cancel{6}2} = \frac{61050}{462}$

$\frac{62\cancel{6}040}{46\cancel{6}2} = \frac{62040}{462}$

$\frac{63\cancel{6}030}{46\cancel{6}2} = \frac{63030}{462}$

$\frac{64\cancel{6}020}{46\cancel{6}2} = \frac{64020}{462}$

$\frac{65\cancel{6}010}{46\cancel{6}2} = \frac{65010}{462}$

$\frac{66\cancel{6}000}{46\cancel{6}2} = \frac{66000}{462}$

denominator= 4763

$\frac{86\cancel{6}00}{47\cancel{6}3} = \frac{8600}{473}$

$\frac{21\cancel{6}500}{47\cancel{6}3} = \frac{21500}{473}$

$\frac{34\cancel{6}400}{47\cancel{6}3} = \frac{34400}{473}$

$\frac{60\cancel{6}200}{47\cancel{6}3} = \frac{60200}{473}$

$\frac{73\cancel{6}100}{47\cancel{6}3} = \frac{73100}{473}$

$\frac{86\cancel{6}000}{47\cancel{6}3} = \frac{86000}{473}$

denominator= 4773

$\frac{\cancel{7}770}{47\cancel{7}3} = \frac{770}{473}$

$\frac{17\cancel{7}60}{47\cancel{7}3} = \frac{1760}{473}$

$$\frac{2\cancel{7}750}{47\cancel{7}3} = \frac{2750}{473}$$

$$\frac{3\cancel{7}740}{47\cancel{7}3} = \frac{3740}{473}$$

$$\frac{5\cancel{7}720}{47\cancel{7}3} = \frac{5720}{473}$$

$$\frac{6\cancel{7}710}{47\cancel{7}3} = \frac{6710}{473}$$

$$\frac{7\cancel{7}700}{47\cancel{7}3} = \frac{7700}{473}$$

$$\frac{8\cancel{7}690}{47\cancel{7}3} = \frac{8690}{473}$$

$$\frac{9\cancel{7}680}{47\cancel{7}3} = \frac{9680}{473}$$

$$\frac{10\cancel{7}670}{47\cancel{7}3} = \frac{10670}{473}$$

$$\frac{11\cancel{7}660}{47\cancel{7}3} = \frac{11660}{473}$$

$$\frac{12\cancel{7}650}{47\cancel{7}3} = \frac{12650}{473}$$

$$\frac{13\cancel{7}640}{47\cancel{7}3} = \frac{13640}{473}$$

$$\frac{14\cancel{7}630}{47\cancel{7}3} = \frac{14630}{473}$$

$$\frac{15\cancel{7}620}{47\cancel{7}3} = \frac{15620}{473}$$

$$\frac{16\cancel{7}610}{47\cancel{7}3} = \frac{16610}{473}$$

$$\frac{17\cancel{7}600}{47\cancel{7}3} = \frac{17600}{473}$$

$$\frac{18\cancel{7}590}{47\cancel{7}3} = \frac{18590}{473}$$

$$\frac{19\cancel{7}580}{47\cancel{7}3} = \frac{19580}{473}$$

$$\frac{20\cancel{7}570}{47\cancel{7}3} = \frac{20570}{473}$$

$$\frac{21\cancel{7}560}{47\cancel{7}3} = \frac{21560}{473}$$

$$\frac{22\cancel{7}550}{47\cancel{7}3} = \frac{22550}{473}$$

$$\frac{23\cancel{7}540}{47\cancel{7}3} = \frac{23540}{473}$$

$$\frac{24\cancel{7}530}{47\cancel{7}3} = \frac{24530}{473}$$

$$\frac{25\cancel{7}520}{47\cancel{7}3} = \frac{25520}{473}$$

$$\frac{26\cancel{7}510}{47\cancel{7}3} = \frac{26510}{473}$$

$$\frac{27\cancel{7}500}{47\cancel{7}3} = \frac{27500}{473}$$

$$\frac{28\cancel{7}490}{47\cancel{7}3} = \frac{28490}{473}$$

$$\frac{29\cancel{7}480}{47\cancel{7}3} = \frac{29480}{473}$$

$$\frac{30\cancel{7}470}{47\cancel{7}3} = \frac{30470}{473}$$

$$\frac{31\cancel{7}460}{47\cancel{7}3} = \frac{31460}{473}$$

$$\frac{32\cancel{7}450}{47\cancel{7}3} = \frac{32450}{473}$$

$$\frac{33\cancel{7}440}{47\cancel{7}3} = \frac{33440}{473}$$

$$\frac{34\cancel{7}430}{47\cancel{7}3} = \frac{34430}{473}$$

$$\frac{35\cancel{7}420}{47\cancel{7}3} = \frac{35420}{473}$$

$$\frac{36\cancel{7}410}{47\cancel{7}3} = \frac{36410}{473}$$

$$\frac{37\cancel{7}400}{47\cancel{7}3} = \frac{37400}{473}$$

$$\frac{38\cancel{7}390}{47\cancel{7}3} = \frac{38390}{473}$$

$$\frac{39\cancel{7}380}{47\cancel{7}3} = \frac{39380}{473}$$

$$\frac{40\cancel{7}370}{47\cancel{7}3} = \frac{40370}{473}$$

$$\frac{41\cancel{7}360}{47\cancel{7}3} = \frac{41360}{473}$$

$$\frac{42\cancel{7}350}{47\cancel{7}3} = \frac{42350}{473}$$

$$\frac{43\cancel{7}340}{47\cancel{7}3} = \frac{43340}{473}$$

$$\frac{44\cancel{7}330}{47\cancel{7}3} = \frac{44330}{473}$$

$$\frac{45\cancel{7}320}{47\cancel{7}3} = \frac{45320}{473}$$

$$\frac{46\cancel{7}310}{47\cancel{7}3} = \frac{46310}{473}$$

$$\frac{48\cancel{7}290}{47\cancel{7}3} = \frac{48290}{473}$$

$$\frac{49\cancel{7}280}{47\cancel{7}3} = \frac{49280}{473}$$

$$\frac{50\cancel{7}270}{47\cancel{7}3} = \frac{50270}{473}$$

$$\frac{51\cancel{7}260}{47\cancel{7}3} = \frac{51260}{473}$$

$$\frac{52\cancel{7}250}{47\cancel{7}3} = \frac{52250}{473}$$

$$\frac{53\cancel{7}240}{47\cancel{7}3} = \frac{53240}{473}$$

$$\frac{54\cancel{7}230}{47\cancel{7}3} = \frac{54230}{473}$$

$$\frac{55\cancel{7}220}{47\cancel{7}3} = \frac{55220}{473}$$

$$\frac{56\cancel{7}210}{47\cancel{7}3} = \frac{56210}{473}$$

$$\frac{57\cancel{7}200}{47\cancel{7}3} = \frac{57200}{473}$$

$$\frac{58\cancel{7}190}{47\cancel{7}3} = \frac{58190}{473}$$

$$\frac{59\cancel{7}180}{47\cancel{7}3} = \frac{59180}{473}$$

$$\frac{60\cancel{7}170}{47\cancel{7}3} = \frac{60170}{473}$$

$$\frac{61\cancel{7}160}{47\cancel{7}3} = \frac{61160}{473}$$

$$\frac{62\cancel{7}150}{47\cancel{7}3} = \frac{62150}{473}$$

$$\frac{63\cancel{7}140}{47\cancel{7}3} = \frac{63140}{473}$$

$$\frac{64\cancel{7}130}{47\cancel{7}3} = \frac{64130}{473}$$

$$\frac{65\cancel{7}120}{47\cancel{7}3} = \frac{65120}{473}$$

$$\frac{66\cancel{7}110}{47\cancel{7}3} = \frac{66110}{473}$$

$$\frac{67\cancel{7}100}{47\cancel{7}3} = \frac{67100}{473}$$

$$\frac{68\cancel{7}090}{47\cancel{7}3} = \frac{68090}{473}$$

$$\frac{69\cancel{7}080}{47\cancel{7}3} = \frac{69080}{473}$$

$$\frac{70\cancel{7}070}{47\cancel{7}3} = \frac{70070}{473}$$

$$\frac{71\cancel{7}060}{47\cancel{7}3} = \frac{71060}{473}$$

$$\frac{72\cancel{7}050}{47\cancel{7}3} = \frac{72050}{473}$$

$\frac{73\cancel{7}040}{47\cancel{7}3} = \frac{73040}{473}$

$\frac{74\cancel{7}030}{47\cancel{7}3} = \frac{74030}{473}$

$\frac{75\cancel{7}020}{47\cancel{7}3} = \frac{75020}{473}$

$\frac{76\cancel{7}010}{47\cancel{7}3} = \frac{76010}{473}$

$\frac{77\cancel{7}000}{47\cancel{7}3} = \frac{77000}{473}$

denominator= 4790

$\frac{5\cancel{9}875}{47\cancel{9}0} = \frac{5875}{470}$

$\frac{17\cancel{9}625}{47\cancel{9}0} = \frac{17625}{470}$

$\frac{29\cancel{9}375}{47\cancel{9}0} = \frac{29375}{470}$

$\frac{41\cancel{9}125}{47\cancel{9}0} = \frac{41125}{470}$

denominator= 4791

$\frac{3\cancel{9}925}{47\cancel{9}1} = \frac{3925}{471}$

$\frac{7\cancel{9}850}{47\cancel{9}1} = \frac{7850}{471}$

$\frac{15\cancel{9}700}{47\cancel{9}1} = \frac{15700}{471}$

$\frac{19\cancel{9}625}{47\cancel{9}1} = \frac{19625}{471}$

$\frac{27\cancel{9}475}{47\cancel{9}1} = \frac{27475}{471}$

$\frac{31\cancel{9}400}{47\cancel{9}1} = \frac{31400}{471}$

$\frac{39\cancel{9}250}{47\cancel{9}1} = \frac{39250}{471}$

$\frac{43\cancel{9}175}{47\cancel{9}1} = \frac{43175}{471}$

$\frac{51\cancel{9}025}{47\cancel{9}1} = \frac{51025}{471}$

denominator= 4792

$\frac{2\cancel{9}950}{47\cancel{9}2} = \frac{2950}{472}$

$\frac{5\cancel{9}900}{47\cancel{9}2} = \frac{5900}{472}$

$\frac{8\cancel{9}850}{47\cancel{9}2} = \frac{8850}{472}$

$$\frac{149\cancel{9}750}{479\cancel{9}2} = \frac{14750}{472}$$

$$\frac{179\cancel{9}700}{479\cancel{9}2} = \frac{17700}{472}$$

$$\frac{209\cancel{9}650}{479\cancel{9}2} = \frac{20650}{472}$$

$$\frac{269\cancel{9}550}{479\cancel{9}2} = \frac{26550}{472}$$

$$\frac{299\cancel{9}500}{479\cancel{9}2} = \frac{29500}{472}$$

$$\frac{329\cancel{9}450}{479\cancel{9}2} = \frac{32450}{472}$$

$$\frac{389\cancel{9}350}{479\cancel{9}2} = \frac{38350}{472}$$

$$\frac{419\cancel{9}300}{479\cancel{9}2} = \frac{41300}{472}$$

$$\frac{449\cancel{9}250}{479\cancel{9}2} = \frac{44250}{472}$$

$$\frac{509\cancel{9}150}{479\cancel{9}2} = \frac{50150}{472}$$

$$\frac{539\cancel{9}100}{479\cancel{9}2} = \frac{53100}{472}$$

$$\frac{569\cancel{9}050}{479\cancel{9}2} = \frac{56050}{472}$$

denominator= 4794

$$\frac{19\cancel{9}975}{479\cancel{9}4} = \frac{1975}{474}$$

$$\frac{39\cancel{9}950}{479\cancel{9}4} = \frac{3950}{474}$$

$$\frac{59\cancel{9}925}{479\cancel{9}4} = \frac{5925}{474}$$

$$\frac{79\cancel{9}900}{479\cancel{9}4} = \frac{7900}{474}$$

$$\frac{99\cancel{9}875}{479\cancel{9}4} = \frac{9875}{474}$$

$$\frac{139\cancel{9}825}{479\cancel{9}4} = \frac{13825}{474}$$

$$\frac{159\cancel{9}800}{479\cancel{9}4} = \frac{15800}{474}$$

$$\frac{179\cancel{9}775}{479\cancel{9}4} = \frac{17775}{474}$$

$$\frac{199\cancel{9}750}{479\cancel{9}4} = \frac{19750}{474}$$

$$\frac{219\cancel{9}725}{479\cancel{9}4} = \frac{21725}{474}$$

$$\frac{259\cancel{9}675}{479\cancel{9}4} = \frac{25675}{474}$$

$\frac{27\cancel{9}650}{47\cancel{9}4} = \frac{27650}{474}$

$\frac{29\cancel{9}625}{47\cancel{9}4} = \frac{29625}{474}$

$\frac{31\cancel{9}600}{47\cancel{9}4} = \frac{31600}{474}$

$\frac{33\cancel{9}575}{47\cancel{9}4} = \frac{33575}{474}$

$\frac{37\cancel{9}525}{47\cancel{9}4} = \frac{37525}{474}$

$\frac{39\cancel{9}500}{47\cancel{9}4} = \frac{39500}{474}$

$\frac{41\cancel{9}475}{47\cancel{9}4} = \frac{41475}{474}$

$\frac{43\cancel{9}450}{47\cancel{9}4} = \frac{43450}{474}$

$\frac{45\cancel{9}425}{47\cancel{9}4} = \frac{45425}{474}$

$\frac{49\cancel{9}375}{47\cancel{9}4} = \frac{49375}{474}$

$\frac{51\cancel{9}350}{47\cancel{9}4} = \frac{51350}{474}$

$\frac{53\cancel{9}325}{47\cancel{9}4} = \frac{53325}{474}$

$\frac{55\cancel{9}300}{47\cancel{9}4} = \frac{55300}{474}$

$\frac{57\cancel{9}275}{47\cancel{9}4} = \frac{57275}{474}$

$\frac{61\cancel{9}225}{47\cancel{9}4} = \frac{61225}{474}$

$\frac{63\cancel{9}200}{47\cancel{9}4} = \frac{63200}{474}$

$\frac{65\cancel{9}175}{47\cancel{9}4} = \frac{65175}{474}$

$\frac{67\cancel{9}150}{47\cancel{9}4} = \frac{67150}{474}$

$\frac{69\cancel{9}125}{47\cancel{9}4} = \frac{69125}{474}$

$\frac{73\cancel{9}075}{47\cancel{9}4} = \frac{73075}{474}$

$\frac{75\cancel{9}050}{47\cancel{9}4} = \frac{75050}{474}$

$\frac{77\cancel{9}025}{47\cancel{9}4} = \frac{77025}{474}$

$\frac{79\cancel{9}000}{47\cancel{9}4} = \frac{79000}{474}$

denominator= 4796

$$\frac{29\cancel{9}75}{47\cancel{9}6} = \frac{2975}{476}$$

$$\frac{59\cancel{9}50}{47\cancel{9}6} = \frac{5950}{476}$$

$$\frac{89\cancel{9}25}{47\cancel{9}6} = \frac{8925}{476}$$

$$\frac{14\cancel{9}875}{47\cancel{9}6} = \frac{14875}{476}$$

$$\frac{17\cancel{9}850}{47\cancel{9}6} = \frac{17850}{476}$$

$$\frac{20\cancel{9}825}{47\cancel{9}6} = \frac{20825}{476}$$

$$\frac{26\cancel{9}775}{47\cancel{9}6} = \frac{26775}{476}$$

$$\frac{29\cancel{9}750}{47\cancel{9}6} = \frac{29750}{476}$$

$$\frac{32\cancel{9}725}{47\cancel{9}6} = \frac{32725}{476}$$

$$\frac{38\cancel{9}675}{47\cancel{9}6} = \frac{38675}{476}$$

$$\frac{41\cancel{9}650}{47\cancel{9}6} = \frac{41650}{476}$$

$$\frac{44\cancel{9}625}{47\cancel{9}6} = \frac{44625}{476}$$

$$\frac{50\cancel{9}575}{47\cancel{9}6} = \frac{50575}{476}$$

$$\frac{53\cancel{9}550}{47\cancel{9}6} = \frac{53550}{476}$$

$$\frac{56\cancel{9}525}{47\cancel{9}6} = \frac{56525}{476}$$

$$\frac{62\cancel{9}475}{47\cancel{9}6} = \frac{62475}{476}$$

$$\frac{65\cancel{9}450}{47\cancel{9}6} = \frac{65450}{476}$$

$$\frac{68\cancel{9}425}{47\cancel{9}6} = \frac{68425}{476}$$

$$\frac{74\cancel{9}375}{47\cancel{9}6} = \frac{74375}{476}$$

$$\frac{77\cancel{9}350}{47\cancel{9}6} = \frac{77350}{476}$$

$$\frac{80\cancel{9}325}{47\cancel{9}6} = \frac{80325}{476}$$

$$\frac{86\cancel{9}275}{47\cancel{9}6} = \frac{86275}{476}$$

$$\frac{89\cancel{9}250}{47\cancel{9}6} = \frac{89250}{476}$$

$\frac{92\cancel{9}225}{47\cancel{9}6} = \frac{92225}{476}$

$\frac{98\cancel{9}175}{47\cancel{9}6} = \frac{98175}{476}$

$\frac{101\cancel{9}150}{47\cancel{9}6} = \frac{101150}{476}$

$\frac{104\cancel{9}125}{47\cancel{9}6} = \frac{104125}{476}$

$\frac{110\cancel{9}075}{47\cancel{9}6} = \frac{110075}{476}$

$\frac{113\cancel{9}050}{47\cancel{9}6} = \frac{113050}{476}$

$\frac{116\cancel{9}025}{47\cancel{9}6} = \frac{116025}{476}$

denominator= 4797

$\frac{3\cancel{9}975}{47\cancel{9}7} = \frac{3975}{477}$

$\frac{7\cancel{9}950}{47\cancel{9}7} = \frac{7950}{477}$

$\frac{15\cancel{9}900}{47\cancel{9}7} = \frac{15900}{477}$

$\frac{19\cancel{9}875}{47\cancel{9}7} = \frac{19875}{477}$

$\frac{27\cancel{9}825}{47\cancel{9}7} = \frac{27825}{477}$

$\frac{31\cancel{9}800}{47\cancel{9}7} = \frac{31800}{477}$

$\frac{39\cancel{9}750}{47\cancel{9}7} = \frac{39750}{477}$

$\frac{43\cancel{9}725}{47\cancel{9}7} = \frac{43725}{477}$

$\frac{51\cancel{9}675}{47\cancel{9}7} = \frac{51675}{477}$

$\frac{55\cancel{9}650}{47\cancel{9}7} = \frac{55650}{477}$

$\frac{63\cancel{9}600}{47\cancel{9}7} = \frac{63600}{477}$

$\frac{67\cancel{9}575}{47\cancel{9}7} = \frac{67575}{477}$

$\frac{75\cancel{9}525}{47\cancel{9}7} = \frac{75525}{477}$

$\frac{79\cancel{9}500}{47\cancel{9}7} = \frac{79500}{477}$

$\frac{87\cancel{9}450}{47\cancel{9}7} = \frac{87450}{477}$

$\frac{91\cancel{9}425}{47\cancel{9}7} = \frac{91425}{477}$

$\frac{99\cancel{9}375}{47\cancel{9}7} = \frac{99375}{477}$

$\frac{103\cancel{9}350}{47\cancel{9}7} = \frac{103350}{477}$

$\frac{111\cancel{9}300}{47\cancel{9}7} = \frac{111300}{477}$

$\frac{115\cancel{9}275}{47\cancel{9}7} = \frac{115275}{477}$

$\frac{123\cancel{9}225}{47\cancel{9}7} = \frac{123225}{477}$

$\frac{127\cancel{9}200}{47\cancel{9}7} = \frac{127200}{477}$

$\frac{135\cancel{9}150}{47\cancel{9}7} = \frac{135150}{477}$

$\frac{139\cancel{9}125}{47\cancel{9}7} = \frac{139125}{477}$

$\frac{147\cancel{9}075}{47\cancel{9}7} = \frac{147075}{477}$

$\frac{151\cancel{9}050}{47\cancel{9}7} = \frac{151050}{477}$

$\frac{159\cancel{9}000}{47\cancel{9}7} = \frac{159000}{477}$

denominator= 4798

$\frac{5\cancel{9}975}{47\cancel{9}8} = \frac{5975}{478}$

$\frac{17\cancel{9}925}{47\cancel{9}8} = \frac{17925}{478}$

$\frac{29\cancel{9}875}{47\cancel{9}8} = \frac{29875}{478}$

$\frac{41\cancel{9}825}{47\cancel{9}8} = \frac{41825}{478}$

$\frac{53\cancel{9}775}{47\cancel{9}8} = \frac{53775}{478}$

$\frac{65\cancel{9}725}{47\cancel{9}8} = \frac{65725}{478}$

$\frac{77\cancel{9}675}{47\cancel{9}8} = \frac{77675}{478}$

$\frac{89\cancel{9}625}{47\cancel{9}8} = \frac{89625}{478}$

$\frac{101\cancel{9}575}{47\cancel{9}8} = \frac{101575}{478}$

$\frac{113\cancel{9}525}{47\cancel{9}8} = \frac{113525}{478}$

$\frac{125\cancel{9}475}{47\cancel{9}8} = \frac{125475}{478}$

$\frac{137\cancel{9}425}{47\cancel{9}8} = \frac{137425}{478}$

$\frac{149\cancel{9}375}{47\cancel{9}8} = \frac{149375}{478}$

$\frac{161\cancel{9}325}{47\cancel{9}8} = \frac{161325}{478}$

$\frac{173\cancel{9}275}{47\cancel{9}8} = \frac{173275}{478}$

$\frac{185\cancel{9}225}{47\cancel{9}8} = \frac{185225}{478}$

$\frac{197\cancel{9}175}{47\cancel{9}8} = \frac{197175}{478}$

$\frac{209\cancel{9}125}{47\cancel{9}8} = \frac{209125}{478}$

$\frac{221\cancel{9}075}{47\cancel{9}8} = \frac{221075}{478}$

$\frac{233\cancel{9}025}{47\cancel{9}8} = \frac{233025}{478}$

denominator= 4853

$\frac{10\cancel{5}500}{48\cancel{5}3} = \frac{10500}{483}$

$\frac{29\cancel{5}400}{48\cancel{5}3} = \frac{29400}{483}$

$\frac{67\cancel{5}200}{48\cancel{5}3} = \frac{67200}{483}$

$\frac{86\cancel{5}100}{48\cancel{5}3} = \frac{86100}{483}$

$\frac{105\cancel{5}000}{48\cancel{5}3} = \frac{105000}{483}$

denominator= 4880

$\frac{15\cancel{8}600}{48\cancel{8}0} = \frac{15600}{480}$

$\frac{37\cancel{8}200}{48\cancel{8}0} = \frac{37200}{480}$

denominator= 4882

$\frac{15\cancel{8}665}{48\cancel{8}2} = \frac{15665}{482}$

$\frac{37\cancel{8}355}{48\cancel{8}2} = \frac{37355}{482}$

$\frac{59\cancel{8}045}{48\cancel{8}2} = \frac{59045}{482}$

denominator= 4884

$\frac{\cancel{8}880}{48\cancel{8}4} = \frac{880}{484}$

$\frac{1\cancel{8}870}{48\cancel{8}4} = \frac{1870}{484}$

$$\frac{2\cancel{8}860}{48\cancel{8}4} = \frac{2860}{484}$$

$$\frac{3\cancel{8}850}{48\cancel{8}4} = \frac{3850}{484}$$

$$\frac{5\cancel{8}830}{48\cancel{8}4} = \frac{5830}{484}$$

$$\frac{6\cancel{8}820}{48\cancel{8}4} = \frac{6820}{484}$$

$$\frac{7\cancel{8}810}{48\cancel{8}4} = \frac{7810}{484}$$

$$\frac{8\cancel{8}800}{48\cancel{8}4} = \frac{8800}{484}$$

$$\frac{9\cancel{8}790}{48\cancel{8}4} = \frac{9790}{484}$$

$$\frac{10\cancel{8}780}{48\cancel{8}4} = \frac{10780}{484}$$

$$\frac{11\cancel{8}770}{48\cancel{8}4} = \frac{11770}{484}$$

$$\frac{12\cancel{8}760}{48\cancel{8}4} = \frac{12760}{484}$$

$$\frac{13\cancel{8}750}{48\cancel{8}4} = \frac{13750}{484}$$

$$\frac{14\cancel{8}740}{48\cancel{8}4} = \frac{14740}{484}$$

$$\frac{15\cancel{8}730}{48\cancel{8}4} = \frac{15730}{484}$$

$$\frac{16\cancel{8}720}{48\cancel{8}4} = \frac{16720}{484}$$

$$\frac{17\cancel{8}710}{48\cancel{8}4} = \frac{17710}{484}$$

$$\frac{18\cancel{8}700}{48\cancel{8}4} = \frac{18700}{484}$$

$$\frac{19\cancel{8}690}{48\cancel{8}4} = \frac{19690}{484}$$

$$\frac{20\cancel{8}680}{48\cancel{8}4} = \frac{20680}{484}$$

$$\frac{21\cancel{8}670}{48\cancel{8}4} = \frac{21670}{484}$$

$$\frac{22\cancel{8}660}{48\cancel{8}4} = \frac{22660}{484}$$

$$\frac{23\cancel{8}650}{48\cancel{8}4} = \frac{23650}{484}$$

$$\frac{24\cancel{8}640}{48\cancel{8}4} = \frac{24640}{484}$$

$$\frac{25\cancel{8}630}{48\cancel{8}4} = \frac{25630}{484}$$

$$\frac{27\cancel{8}610}{48\cancel{8}4} = \frac{27610}{484}$$

$$\frac{28\cancel{8}600}{48\cancel{8}4} = \frac{28600}{484}$$

$$\frac{29\cancel{8}590}{48\cancel{8}4} = \frac{29590}{484}$$

$$\frac{30\cancel{8}580}{48\cancel{8}4} = \frac{30580}{484}$$

$$\frac{31\cancel{8}570}{48\cancel{8}4} = \frac{31570}{484}$$

$$\frac{32\cancel{8}560}{48\cancel{8}4} = \frac{32560}{484}$$

$$\frac{33\cancel{8}550}{48\cancel{8}4} = \frac{33550}{484}$$

$$\frac{34\cancel{8}540}{48\cancel{8}4} = \frac{34540}{484}$$

$$\frac{35\cancel{8}530}{48\cancel{8}4} = \frac{35530}{484}$$

$$\frac{36\cancel{8}520}{48\cancel{8}4} = \frac{36520}{484}$$

$$\frac{37\cancel{8}510}{48\cancel{8}4} = \frac{37510}{484}$$

$$\frac{38\cancel{8}500}{48\cancel{8}4} = \frac{38500}{484}$$

$$\frac{39\cancel{8}490}{48\cancel{8}4} = \frac{39490}{484}$$

$$\frac{40\cancel{8}480}{48\cancel{8}4} = \frac{40480}{484}$$

$$\frac{41\cancel{8}470}{48\cancel{8}4} = \frac{41470}{484}$$

$$\frac{42\cancel{8}460}{48\cancel{8}4} = \frac{42460}{484}$$

$$\frac{43\cancel{8}450}{48\cancel{8}4} = \frac{43450}{484}$$

$$\frac{44\cancel{8}440}{48\cancel{8}4} = \frac{44440}{484}$$

$$\frac{45\cancel{8}430}{48\cancel{8}4} = \frac{45430}{484}$$

$$\frac{46\cancel{8}420}{48\cancel{8}4} = \frac{46420}{484}$$

$$\frac{47\cancel{8}410}{48\cancel{8}4} = \frac{47410}{484}$$

$$\frac{49\cancel{8}390}{48\cancel{8}4} = \frac{49390}{484}$$

$$\frac{50\cancel{8}380}{48\cancel{8}4} = \frac{50380}{484}$$

$$\frac{51\cancel{8}370}{48\cancel{8}4} = \frac{51370}{484}$$

$$\frac{52\cancel{8}360}{48\cancel{8}4} = \frac{52360}{484}$$

$$\frac{53\cancel{8}350}{48\cancel{8}4} = \frac{53350}{484}$$

$$\frac{54\cancel{8}340}{48\cancel{8}4} = \frac{54340}{484}$$

$$\frac{55\cancel{8}330}{48\cancel{8}4} = \frac{55330}{484}$$

$$\frac{56\cancel{8}320}{48\cancel{8}4} = \frac{56320}{484}$$

$$\frac{57\cancel{8}310}{48\cancel{8}4} = \frac{57310}{484}$$

$$\frac{58\cancel{8}300}{48\cancel{8}4} = \frac{58300}{484}$$

$$\frac{59\cancel{8}290}{48\cancel{8}4} = \frac{59290}{484}$$

$$\frac{60\cancel{8}280}{48\cancel{8}4} = \frac{60280}{484}$$

$$\frac{61\cancel{8}270}{48\cancel{8}4} = \frac{61270}{484}$$

$$\frac{62\cancel{8}260}{48\cancel{8}4} = \frac{62260}{484}$$

$$\frac{63\cancel{8}250}{48\cancel{8}4} = \frac{63250}{484}$$

$$\frac{64\cancel{8}240}{48\cancel{8}4} = \frac{64240}{484}$$

$$\frac{65\cancel{8}230}{48\cancel{8}4} = \frac{65230}{484}$$

$$\frac{66\cancel{8}220}{48\cancel{8}4} = \frac{66220}{484}$$

$$\frac{67\cancel{8}210}{48\cancel{8}4} = \frac{67210}{484}$$

$$\frac{68\cancel{8}200}{48\cancel{8}4} = \frac{68200}{484}$$

$$\frac{69\cancel{8}190}{48\cancel{8}4} = \frac{69190}{484}$$

$$\frac{71\cancel{8}170}{48\cancel{8}4} = \frac{71170}{484}$$

$$\frac{72\cancel{8}160}{48\cancel{8}4} = \frac{72160}{484}$$

$$\frac{73\cancel{8}150}{48\cancel{8}4} = \frac{73150}{484}$$

$$\frac{74\cancel{8}140}{48\cancel{8}4} = \frac{74140}{484}$$

$\frac{75\cancel{8}130}{48\cancel{8}4} = \frac{75130}{484}$

$\frac{76\cancel{8}120}{48\cancel{8}4} = \frac{76120}{484}$

$\frac{77\cancel{8}110}{48\cancel{8}4} = \frac{77110}{484}$

$\frac{78\cancel{8}100}{48\cancel{8}4} = \frac{78100}{484}$

$\frac{79\cancel{8}090}{48\cancel{8}4} = \frac{79090}{484}$

$\frac{80\cancel{8}080}{48\cancel{8}4} = \frac{80080}{484}$

$\frac{81\cancel{8}070}{48\cancel{8}4} = \frac{81070}{484}$

$\frac{82\cancel{8}060}{48\cancel{8}4} = \frac{82060}{484}$

$\frac{83\cancel{8}050}{48\cancel{8}4} = \frac{83050}{484}$

$\frac{84\cancel{8}040}{48\cancel{8}4} = \frac{84040}{484}$

$\frac{85\cancel{8}030}{48\cancel{8}4} = \frac{85030}{484}$

$\frac{86\cancel{8}020}{48\cancel{8}4} = \frac{86020}{484}$

$\frac{87\cancel{8}010}{48\cancel{8}4} = \frac{87010}{484}$

$\frac{88\cancel{8}000}{48\cancel{8}4} = \frac{88000}{484}$

denominator= 4886

$\frac{15\cancel{8}795}{48\cancel{8}6} = \frac{15795}{486}$

$\frac{37\cancel{8}665}{48\cancel{8}6} = \frac{37665}{486}$

$\frac{59\cancel{8}535}{48\cancel{8}6} = \frac{59535}{486}$

$\frac{81\cancel{8}405}{48\cancel{8}6} = \frac{81405}{486}$

$\frac{103\cancel{8}275}{48\cancel{8}6} = \frac{103275}{486}$

$\frac{125\cancel{8}145}{48\cancel{8}6} = \frac{125145}{486}$

$\frac{147\cancel{8}015}{48\cancel{8}6} = \frac{147015}{486}$

denominator= 4888

$\frac{15\cancel{8}860}{48\cancel{8}8} = \frac{15860}{488}$

$\frac{37\cancel{8}820}{48\cancel{8}8} = \frac{37820}{488}$

$\frac{59\cancel{8}780}{48\cancel{8}8} = \frac{59780}{488}$

$\frac{81\cancel{8}740}{48\cancel{8}8} = \frac{81740}{488}$

$\frac{103\cancel{8}700}{48\cancel{8}8} = \frac{103700}{488}$

$\frac{125\cancel{8}660}{48\cancel{8}8} = \frac{125660}{488}$

$\frac{147\cancel{8}620}{48\cancel{8}8} = \frac{147620}{488}$

$\frac{169\cancel{8}580}{48\cancel{8}8} = \frac{169580}{488}$

$\frac{191\cancel{8}540}{48\cancel{8}8} = \frac{191540}{488}$

$\frac{213\cancel{8}500}{48\cancel{8}8} = \frac{213500}{488}$

$\frac{235\cancel{8}460}{48\cancel{8}8} = \frac{235460}{488}$

$\frac{257\cancel{8}420}{48\cancel{8}8} = \frac{257420}{488}$

$\frac{279\cancel{8}380}{48\cancel{8}8} = \frac{279380}{488}$

$\frac{301\cancel{8}340}{48\cancel{8}8} = \frac{301340}{488}$

$\frac{323\cancel{8}300}{48\cancel{8}8} = \frac{323300}{488}$

$\frac{345\cancel{8}260}{48\cancel{8}8} = \frac{345260}{488}$

$\frac{367\cancel{8}220}{48\cancel{8}8} = \frac{367220}{488}$

$\frac{389\cancel{8}180}{48\cancel{8}8} = \frac{389180}{488}$

$\frac{411\cancel{8}140}{48\cancel{8}8} = \frac{411140}{488}$

$\frac{433\cancel{8}100}{48\cancel{8}8} = \frac{433100}{488}$

$\frac{455\cancel{8}060}{48\cancel{8}8} = \frac{455060}{488}$

$\frac{477\cancel{8}020}{48\cancel{8}8} = \frac{477020}{488}$

denominator= 4893

$\frac{69\cancel{9}00}{48\cancel{9}3} = \frac{6900}{483}$

$\frac{139\cancel{9}800}{48\cancel{9}3} = \frac{13800}{483}$

$\frac{20\cancel{9}700}{48\cancel{9}3} = \frac{20700}{483}$

$\frac{27\cancel{9}600}{48\cancel{9}3} = \frac{27600}{483}$

$\frac{34\cancel{9}500}{48\cancel{9}3} = \frac{34500}{483}$

$\frac{41\cancel{9}400}{48\cancel{9}3} = \frac{41400}{483}$

$\frac{55\cancel{9}200}{48\cancel{9}3} = \frac{55200}{483}$

$\frac{62\cancel{9}100}{48\cancel{9}3} = \frac{62100}{483}$

$\frac{69\cancel{9}000}{48\cancel{9}3} = \frac{69000}{483}$

denominator= 4970

$\frac{1\cancel{7}750}{49\cancel{7}0} = \frac{1750}{490}$

$\frac{9\cancel{7}625}{49\cancel{7}0} = \frac{9625}{490}$

$\frac{17\cancel{7}500}{49\cancel{7}0} = \frac{17500}{490}$

$\frac{25\cancel{7}375}{49\cancel{7}0} = \frac{25375}{490}$

$\frac{33\cancel{7}250}{49\cancel{7}0} = \frac{33250}{490}$

$\frac{41\cancel{7}125}{49\cancel{7}0} = \frac{41125}{490}$

denominator= 4972

$\frac{21\cancel{7}525}{49\cancel{7}2} = \frac{21525}{492}$

denominator= 4976

$\frac{\cancel{7}775}{49\cancel{7}6} = \frac{775}{496}$

$\frac{7\cancel{7}750}{49\cancel{7}6} = \frac{7750}{496}$

$\frac{14\cancel{7}725}{49\cancel{7}6} = \frac{14725}{496}$

$\frac{21\cancel{7}700}{49\cancel{7}6} = \frac{21700}{496}$

$\frac{28\cancel{7}675}{49\cancel{7}6} = \frac{28675}{496}$

$\frac{35\cancel{7}650}{49\cancel{7}6} = \frac{35650}{496}$

$\frac{42\cancel{7}625}{49\cancel{7}6} = \frac{42625}{496}$

$$\frac{56\cancel{7}575}{49\cancel{7}6} = \frac{56575}{496}$$

$$\frac{63\cancel{7}550}{49\cancel{7}6} = \frac{63550}{496}$$

$$\frac{70\cancel{7}525}{49\cancel{7}6} = \frac{70525}{496}$$

$$\frac{77\cancel{7}500}{49\cancel{7}6} = \frac{77500}{496}$$

$$\frac{84\cancel{7}475}{49\cancel{7}6} = \frac{84475}{496}$$

$$\frac{91\cancel{7}450}{49\cancel{7}6} = \frac{91450}{496}$$

$$\frac{98\cancel{7}425}{49\cancel{7}6} = \frac{98425}{496}$$

$$\frac{105\cancel{7}400}{49\cancel{7}6} = \frac{105400}{496}$$

$$\frac{112\cancel{7}375}{49\cancel{7}6} = \frac{112375}{496}$$

$$\frac{119\cancel{7}350}{49\cancel{7}6} = \frac{119350}{496}$$

$$\frac{126\cancel{7}325}{49\cancel{7}6} = \frac{126325}{496}$$

$$\frac{133\cancel{7}300}{49\cancel{7}6} = \frac{133300}{496}$$

$$\frac{140\cancel{7}275}{49\cancel{7}6} = \frac{140275}{496}$$

$$\frac{147\cancel{7}250}{49\cancel{7}6} = \frac{147250}{496}$$

$$\frac{154\cancel{7}225}{49\cancel{7}6} = \frac{154225}{496}$$

$$\frac{168\cancel{7}175}{49\cancel{7}6} = \frac{168175}{496}$$

$$\frac{175\cancel{7}150}{49\cancel{7}6} = \frac{175150}{496}$$

$$\frac{182\cancel{7}125}{49\cancel{7}6} = \frac{182125}{496}$$

$$\frac{189\cancel{7}100}{49\cancel{7}6} = \frac{189100}{496}$$

$$\frac{196\cancel{7}075}{49\cancel{7}6} = \frac{196075}{496}$$

$$\frac{203\cancel{7}050}{49\cancel{7}6} = \frac{203050}{496}$$

$$\frac{210\cancel{7}025}{49\cancel{7}6} = \frac{210025}{496}$$

$$\frac{217\cancel{7}000}{49\cancel{7}6} = \frac{217000}{496}$$

denominator= 4977

$$\frac{1\cancel{7}775}{49\cancel{7}7} = \frac{1775}{497}$$

$$\frac{17\cancel{7}750}{49\cancel{7}7} = \frac{17750}{497}$$

$$\frac{33\cancel{7}725}{49\cancel{7}7} = \frac{33725}{497}$$

$$\frac{65\cancel{7}675}{49\cancel{7}7} = \frac{65675}{497}$$

$$\frac{81\cancel{7}650}{49\cancel{7}7} = \frac{81650}{497}$$

$$\frac{97\cancel{7}625}{49\cancel{7}7} = \frac{97625}{497}$$

$$\frac{113\cancel{7}600}{49\cancel{7}7} = \frac{113600}{497}$$

$$\frac{129\cancel{7}575}{49\cancel{7}7} = \frac{129575}{497}$$

$$\frac{145\cancel{7}550}{49\cancel{7}7} = \frac{145550}{497}$$

$$\frac{177\cancel{7}500}{49\cancel{7}7} = \frac{177500}{497}$$

$$\frac{193\cancel{7}475}{49\cancel{7}7} = \frac{193475}{497}$$

$$\frac{209\cancel{7}450}{49\cancel{7}7} = \frac{209450}{497}$$

$$\frac{225\cancel{7}425}{49\cancel{7}7} = \frac{225425}{497}$$

$$\frac{241\cancel{7}400}{49\cancel{7}7} = \frac{241400}{497}$$

$$\frac{257\cancel{7}375}{49\cancel{7}7} = \frac{257375}{497}$$

$$\frac{289\cancel{7}325}{49\cancel{7}7} = \frac{289325}{497}$$

$$\frac{305\cancel{7}300}{49\cancel{7}7} = \frac{305300}{497}$$

$$\frac{321\cancel{7}275}{49\cancel{7}7} = \frac{321275}{497}$$

$$\frac{337\cancel{7}250}{49\cancel{7}7} = \frac{337250}{497}$$

$$\frac{353\cancel{7}225}{49\cancel{7}7} = \frac{353225}{497}$$

$$\frac{369\cancel{7}200}{49\cancel{7}7} = \frac{369200}{497}$$

$$\frac{401\cancel{7}150}{49\cancel{7}7} = \frac{401150}{497}$$

$$\frac{417\cancel{7}125}{49\cancel{7}7} = \frac{417125}{497}$$

$\frac{433\cancel{7}100}{497\cancel{7}} = \frac{433100}{497}$

$\frac{449\cancel{7}075}{497\cancel{7}} = \frac{449075}{497}$

$\frac{465\cancel{7}050}{497\cancel{7}} = \frac{465050}{497}$

$\frac{481\cancel{7}025}{497\cancel{7}} = \frac{481025}{497}$

denominator= 5054

$\frac{11\cancel{5}520}{50\cancel{5}4} = \frac{11520}{504}$

$\frac{24\cancel{5}480}{50\cancel{5}4} = \frac{24480}{504}$

$\frac{37\cancel{5}440}{50\cancel{5}4} = \frac{37440}{504}$

$\frac{63\cancel{5}360}{50\cancel{5}4} = \frac{63360}{504}$

$\frac{76\cancel{5}320}{50\cancel{5}4} = \frac{76320}{504}$

$\frac{89\cancel{5}280}{50\cancel{5}4} = \frac{89280}{504}$

$\frac{102\cancel{5}240}{50\cancel{5}4} = \frac{102240}{504}$

$\frac{115\cancel{5}200}{50\cancel{5}4} = \frac{115200}{504}$

$\frac{128\cancel{5}160}{50\cancel{5}4} = \frac{128160}{504}$

$\frac{154\cancel{5}080}{50\cancel{5}4} = \frac{154080}{504}$

$\frac{167\cancel{5}040}{50\cancel{5}4} = \frac{167040}{504}$

$\frac{180\cancel{5}000}{50\cancel{5}4} = \frac{180000}{504}$

denominator= 5060

$\frac{31\cancel{6}250}{50\cancel{6}0} = \frac{31250}{500}$

denominator= 5062

$\frac{31\cancel{6}375}{50\cancel{6}2} = \frac{31375}{502}$

$\frac{69\cancel{6}025}{50\cancel{6}2} = \frac{69025}{502}$

denominator= 5064

$\frac{31\cancel{6}500}{50\cancel{6}4} = \frac{31500}{504}$

$\frac{69\cancel{6}300}{50\cancel{6}4} = \frac{69300}{504}$

$\frac{107\cancel{6}100}{50\cancel{6}4} = \frac{107100}{504}$

denominator= 5066

$\frac{31\cancel{6}625}{50\cancel{6}6} = \frac{31625}{506}$

$\frac{69\cancel{6}575}{50\cancel{6}6} = \frac{69575}{506}$

$\frac{107\cancel{6}525}{50\cancel{6}6} = \frac{107525}{506}$

$\frac{145\cancel{6}475}{50\cancel{6}6} = \frac{145475}{506}$

$\frac{183\cancel{6}425}{50\cancel{6}6} = \frac{183425}{506}$

$\frac{221\cancel{6}375}{50\cancel{6}6} = \frac{221375}{506}$

$\frac{259\cancel{6}325}{50\cancel{6}6} = \frac{259325}{506}$

$\frac{297\cancel{6}275}{50\cancel{6}6} = \frac{297275}{506}$

$\frac{335\cancel{6}225}{50\cancel{6}6} = \frac{335225}{506}$

$\frac{373\cancel{6}175}{50\cancel{6}6} = \frac{373175}{506}$

$\frac{411\cancel{6}125}{50\cancel{6}6} = \frac{411125}{506}$

$\frac{449\cancel{6}075}{50\cancel{6}6} = \frac{449075}{506}$

$\frac{487\cancel{6}025}{50\cancel{6}6} = \frac{487025}{506}$

denominator= 5091

$\frac{16\cancel{9}700}{50\cancel{9}1} = \frac{16700}{501}$

$\frac{33\cancel{9}400}{50\cancel{9}1} = \frac{33400}{501}$

denominator= 5094

$\frac{16\cancel{9}800}{50\cancel{9}4} = \frac{16800}{504}$

$\frac{33\cancel{9}600}{50\cancel{9}4} = \frac{33600}{504}$

$\frac{67\cancel{9}200}{50\cancel{9}4} = \frac{67200}{504}$

$\frac{84\cancel{9}000}{50\cancel{9}4} = \frac{84000}{504}$

denominator= 5097

$\frac{16\cancel{9}900}{50\cancel{9}7} = \frac{16900}{507}$

$\frac{33\cancel{9}800}{50\cancel{9}7} = \frac{33800}{507}$

$\frac{67\cancel{9}600}{50\cancel{9}7} = \frac{67600}{507}$

$\frac{84\cancel{9}500}{50\cancel{9}7} = \frac{84500}{507}$

$\frac{118\cancel{9}300}{50\cancel{9}7} = \frac{118300}{507}$

$\frac{135\cancel{9}200}{50\cancel{9}7} = \frac{135200}{507}$

$\frac{169\cancel{9}000}{50\cancel{9}7} = \frac{169000}{507}$

denominator= 5131

$\frac{7\cancel{3}300}{51\cancel{3}1} = \frac{7300}{511}$

$\frac{18\cancel{3}250}{51\cancel{3}1} = \frac{18250}{511}$

$\frac{29\cancel{3}200}{51\cancel{3}1} = \frac{29200}{511}$

$\frac{40\cancel{3}150}{51\cancel{3}1} = \frac{40150}{511}$

$\frac{62\cancel{3}050}{51\cancel{3}1} = \frac{62050}{511}$

$\frac{73\cancel{3}000}{51\cancel{3}1} = \frac{73000}{511}$

denominator= 5152

$\frac{22\cancel{5}400}{51\cancel{5}2} = \frac{22400}{512}$

$\frac{80\cancel{5}000}{51\cancel{5}2} = \frac{80000}{512}$

denominator= 5154

$\frac{109\cancel{5}225}{51\cancel{5}4} = \frac{109225}{514}$

denominator= 5244

$\frac{111\cancel{4}350}{52\cancel{4}4} = \frac{111350}{524}$

$\frac{229\cancel{4}250}{52\cancel{4}4} = \frac{229250}{524}$

$\frac{347\cancel{4}150}{52\cancel{4}4} = \frac{347150}{524}$

$\frac{465\cancel{4}050}{52\cancel{4}4} = \frac{465050}{524}$

denominator= 5285

$\frac{1\cancel{8}875}{52\cancel{8}5} = \frac{1875}{525}$

$\frac{18\cancel{8}750}{52\cancel{8}5} = \frac{18750}{525}$

$\frac{35\cancel{8}625}{52\cancel{8}5} = \frac{35625}{525}$

$\frac{69\cancel{8}375}{52\cancel{8}5} = \frac{69375}{525}$

$\frac{86\cancel{8}250}{52\cancel{8}5} = \frac{86250}{525}$

$\frac{103\cancel{8}125}{52\cancel{8}5} = \frac{103125}{525}$

$\frac{120\cancel{8}000}{52\cancel{8}5} = \frac{120000}{525}$

denominator= 5287

$\frac{3\cancel{8}875}{52\cancel{8}7} = \frac{3875}{527}$

$\frac{10\cancel{8}850}{52\cancel{8}7} = \frac{10850}{527}$

$\frac{17\cancel{8}825}{52\cancel{8}7} = \frac{17825}{527}$

$\frac{24\cancel{8}800}{52\cancel{8}7} = \frac{24800}{527}$

$\frac{31\cancel{8}775}{52\cancel{8}7} = \frac{31775}{527}$

$\frac{38\cancel{8}750}{52\cancel{8}7} = \frac{38750}{527}$

$\frac{45\cancel{8}725}{52\cancel{8}7} = \frac{45725}{527}$

$\frac{59\cancel{8}675}{52\cancel{8}7} = \frac{59675}{527}$

$\frac{66\cancel{8}650}{52\cancel{8}7} = \frac{66650}{527}$

$\frac{73\cancel{8}625}{52\cancel{8}7} = \frac{73625}{527}$

$\frac{80\cancel{8}600}{52\cancel{8}7} = \frac{80600}{527}$

$\frac{87\cancel{8}575}{52\cancel{8}7} = \frac{87575}{527}$

$\frac{94\cancel{8}550}{52\cancel{8}7} = \frac{94550}{527}$

$\frac{101\cancel{8}525}{52\cancel{8}7} = \frac{101525}{527}$

$\frac{108\cancel{8}500}{52\cancel{8}7} = \frac{108500}{527}$

$\frac{115\cancel{8}475}{52\cancel{8}7} = \frac{115475}{527}$

$\frac{122\cancel{8}450}{52\cancel{8}7} = \frac{122450}{527}$

$\frac{129\cancel{8}425}{52\cancel{8}7} = \frac{129425}{527}$

$\frac{136\cancel{8}400}{52\cancel{8}7} = \frac{136400}{527}$

$\frac{143\cancel{8}375}{52\cancel{8}7} = \frac{143375}{527}$

$\frac{150\cancel{8}350}{52\cancel{8}7} = \frac{150350}{527}$

$\frac{157\cancel{8}325}{52\cancel{8}7} = \frac{157325}{527}$

$\frac{164\cancel{8}300}{52\cancel{8}7} = \frac{164300}{527}$

$\frac{178\cancel{8}250}{52\cancel{8}7} = \frac{178250}{527}$

$\frac{185\cancel{8}225}{52\cancel{8}7} = \frac{185225}{527}$

$\frac{192\cancel{8}200}{52\cancel{8}7} = \frac{192200}{527}$

$\frac{199\cancel{8}175}{52\cancel{8}7} = \frac{199175}{527}$

$\frac{206\cancel{8}150}{52\cancel{8}7} = \frac{206150}{527}$

$\frac{213\cancel{8}125}{52\cancel{8}7} = \frac{213125}{527}$

$\frac{220\cancel{8}100}{52\cancel{8}7} = \frac{220100}{527}$

$\frac{227\cancel{8}075}{52\cancel{8}7} = \frac{227075}{527}$

$\frac{234\cancel{8}050}{52\cancel{8}7} = \frac{234050}{527}$

$\frac{241\cancel{8}025}{52\cancel{8}7} = \frac{241025}{527}$

$\frac{248\cancel{8}000}{52\cancel{8}7} = \frac{248000}{527}$

denominator= 5330

$\frac{13\cancel{3}25}{53\cancel{3}0} = \frac{1325}{530}$

$\frac{92\cancel{3}75}{53\cancel{3}0} = \frac{9275}{530}$

$\frac{172\cancel{3}25}{53\cancel{3}0} = \frac{17225}{530}$

$\frac{253\cancel{3}175}{533\cancel{3}0} = \frac{25175}{530}$

$\frac{333\cancel{3}125}{533\cancel{3}0} = \frac{33125}{530}$

$\frac{413\cancel{3}075}{533\cancel{3}0} = \frac{41075}{530}$

$\frac{493\cancel{3}025}{533\cancel{3}0} = \frac{49025}{530}$

denominator= 5332

$\frac{13\cancel{3}330}{533\cancel{3}2} = \frac{1330}{532}$

$\frac{33\cancel{3}325}{533\cancel{3}2} = \frac{3325}{532}$

$\frac{73\cancel{3}315}{533\cancel{3}2} = \frac{7315}{532}$

$\frac{93\cancel{3}310}{533\cancel{3}2} = \frac{9310}{532}$

$\frac{113\cancel{3}305}{533\cancel{3}2} = \frac{11305}{532}$

$\frac{153\cancel{3}295}{533\cancel{3}2} = \frac{15295}{532}$

$\frac{173\cancel{3}290}{533\cancel{3}2} = \frac{17290}{532}$

$\frac{193\cancel{3}285}{533\cancel{3}2} = \frac{19285}{532}$

$\frac{233\cancel{3}275}{533\cancel{3}2} = \frac{23275}{532}$

$\frac{253\cancel{3}270}{533\cancel{3}2} = \frac{25270}{532}$

$\frac{273\cancel{3}265}{533\cancel{3}2} = \frac{27265}{532}$

$\frac{313\cancel{3}255}{533\cancel{3}2} = \frac{31255}{532}$

$\frac{333\cancel{3}250}{533\cancel{3}2} = \frac{33250}{532}$

$\frac{353\cancel{3}245}{533\cancel{3}2} = \frac{35245}{532}$

$\frac{393\cancel{3}235}{533\cancel{3}2} = \frac{39235}{532}$

$\frac{413\cancel{3}230}{533\cancel{3}2} = \frac{41230}{532}$

$\frac{433\cancel{3}225}{533\cancel{3}2} = \frac{43225}{532}$

$\frac{473\cancel{3}215}{533\cancel{3}2} = \frac{47215}{532}$

$\frac{493\cancel{3}210}{533\cancel{3}2} = \frac{49210}{532}$

$$\frac{51\cancel{3}205}{53\cancel{3}2} = \frac{51205}{532}$$

$$\frac{55\cancel{3}195}{53\cancel{3}2} = \frac{55195}{532}$$

$$\frac{57\cancel{3}190}{53\cancel{3}2} = \frac{57190}{532}$$

$$\frac{59\cancel{3}185}{53\cancel{3}2} = \frac{59185}{532}$$

$$\frac{63\cancel{3}175}{53\cancel{3}2} = \frac{63175}{532}$$

$$\frac{65\cancel{3}170}{53\cancel{3}2} = \frac{65170}{532}$$

$$\frac{67\cancel{3}165}{53\cancel{3}2} = \frac{67165}{532}$$

$$\frac{71\cancel{3}155}{53\cancel{3}2} = \frac{71155}{532}$$

$$\frac{73\cancel{3}150}{53\cancel{3}2} = \frac{73150}{532}$$

$$\frac{75\cancel{3}145}{53\cancel{3}2} = \frac{75145}{532}$$

$$\frac{79\cancel{3}135}{53\cancel{3}2} = \frac{79135}{532}$$

$$\frac{81\cancel{3}130}{53\cancel{3}2} = \frac{81130}{532}$$

$$\frac{83\cancel{3}125}{53\cancel{3}2} = \frac{83125}{532}$$

$$\frac{87\cancel{3}115}{53\cancel{3}2} = \frac{87115}{532}$$

$$\frac{89\cancel{3}110}{53\cancel{3}2} = \frac{89110}{532}$$

$$\frac{91\cancel{3}105}{53\cancel{3}2} = \frac{91105}{532}$$

$$\frac{95\cancel{3}095}{53\cancel{3}2} = \frac{95095}{532}$$

$$\frac{97\cancel{3}090}{53\cancel{3}2} = \frac{97090}{532}$$

$$\frac{99\cancel{3}085}{53\cancel{3}2} = \frac{99085}{532}$$

$$\frac{103\cancel{3}075}{53\cancel{3}2} = \frac{103075}{532}$$

$$\frac{105\cancel{3}070}{53\cancel{3}2} = \frac{105070}{532}$$

$$\frac{107\cancel{3}065}{53\cancel{3}2} = \frac{107065}{532}$$

$$\frac{111\cancel{3}055}{53\cancel{3}2} = \frac{111055}{532}$$

$\frac{113\cancel{3}050}{533\cancel{2}} = \frac{113050}{532}$

$\frac{115\cancel{3}045}{533\cancel{2}} = \frac{115045}{532}$

$\frac{119\cancel{3}035}{533\cancel{2}} = \frac{119035}{532}$

$\frac{121\cancel{3}030}{533\cancel{2}} = \frac{121030}{532}$

$\frac{123\cancel{3}025}{533\cancel{2}} = \frac{123025}{532}$

$\frac{127\cancel{3}015}{533\cancel{2}} = \frac{127015}{532}$

$\frac{129\cancel{3}010}{533\cancel{2}} = \frac{129010}{532}$

$\frac{131\cancel{3}005}{533\cancel{2}} = \frac{131005}{532}$

denominator= 5343

$\frac{164\cancel{4}00}{534\cancel{3}} = \frac{16400}{533}$

$\frac{904\cancel{2}00}{534\cancel{3}} = \frac{90200}{533}$

$\frac{1274\cancel{1}00}{534\cancel{3}} = \frac{127100}{533}$

$\frac{1644\cancel{0}00}{534\cancel{3}} = \frac{164000}{533}$

denominator= 5362

$\frac{76\cancel{6}00}{536\cancel{2}} = \frac{7600}{532}$

$\frac{306\cancel{4}00}{536\cancel{2}} = \frac{30400}{532}$

$\frac{766\cancel{0}00}{536\cancel{2}} = \frac{76000}{532}$

denominator= 5391

$\frac{29\cancel{9}50}{539\cancel{1}} = \frac{2950}{531}$

$\frac{59\cancel{9}00}{539\cancel{1}} = \frac{5900}{531}$

$\frac{89\cancel{8}50}{539\cancel{1}} = \frac{8850}{531}$

$\frac{119\cancel{8}00}{539\cancel{1}} = \frac{11800}{531}$

$\frac{149\cancel{7}50}{539\cancel{1}} = \frac{14750}{531}$

$\frac{179\cancel{7}00}{539\cancel{1}} = \frac{17700}{531}$

$\frac{20\cancel{9}650}{53\cancel{9}1} = \frac{20650}{531}$

$\frac{23\cancel{9}600}{53\cancel{9}1} = \frac{23600}{531}$

$\frac{29\cancel{9}500}{53\cancel{9}1} = \frac{29500}{531}$

$\frac{32\cancel{9}450}{53\cancel{9}1} = \frac{32450}{531}$

$\frac{35\cancel{9}400}{53\cancel{9}1} = \frac{35400}{531}$

$\frac{38\cancel{9}350}{53\cancel{9}1} = \frac{38350}{531}$

$\frac{41\cancel{9}300}{53\cancel{9}1} = \frac{41300}{531}$

$\frac{44\cancel{9}250}{53\cancel{9}1} = \frac{44250}{531}$

$\frac{47\cancel{9}200}{53\cancel{9}1} = \frac{47200}{531}$

$\frac{50\cancel{9}150}{53\cancel{9}1} = \frac{50150}{531}$

$\frac{56\cancel{9}050}{53\cancel{9}1} = \frac{56050}{531}$

$\frac{59\cancel{9}000}{53\cancel{9}1} = \frac{59000}{531}$

denominator= 5394

$\frac{8\cancel{9}900}{53\cancel{9}4} = \frac{8900}{534}$

$\frac{17\cancel{9}800}{53\cancel{9}4} = \frac{17800}{534}$

$\frac{35\cancel{9}600}{53\cancel{9}4} = \frac{35600}{534}$

$\frac{44\cancel{9}500}{53\cancel{9}4} = \frac{44500}{534}$

$\frac{62\cancel{9}300}{53\cancel{9}4} = \frac{62300}{534}$

$\frac{71\cancel{9}200}{53\cancel{9}4} = \frac{71200}{534}$

$\frac{89\cancel{9}000}{53\cancel{9}4} = \frac{89000}{534}$

denominator= 5397

$\frac{8\cancel{9}950}{53\cancel{9}7} = \frac{8950}{537}$

$\frac{17\cancel{9}900}{53\cancel{9}7} = \frac{17900}{537}$

$\frac{35\cancel{9}800}{53\cancel{9}7} = \frac{35800}{537}$

$\frac{449\cancel{0}750}{539\cancel{0}7} = \frac{44750}{537}$

$\frac{629\cancel{0}650}{539\cancel{0}7} = \frac{62650}{537}$

$\frac{719\cancel{0}600}{539\cancel{0}7} = \frac{71600}{537}$

$\frac{899\cancel{0}500}{539\cancel{0}7} = \frac{89500}{537}$

$\frac{989\cancel{0}450}{539\cancel{0}7} = \frac{98450}{537}$

$\frac{1169\cancel{0}350}{539\cancel{0}7} = \frac{116350}{537}$

$\frac{1259\cancel{0}300}{539\cancel{0}7} = \frac{125300}{537}$

$\frac{1439\cancel{0}200}{539\cancel{0}7} = \frac{143200}{537}$

$\frac{1529\cancel{0}150}{539\cancel{0}7} = \frac{152150}{537}$

$\frac{1709\cancel{0}050}{539\cancel{0}7} = \frac{170050}{537}$

$\frac{1799\cancel{0}000}{539\cancel{0}7} = \frac{179000}{537}$

denominator= 5422

$\frac{1152\cancel{2}175}{542\cancel{2}2} = \frac{115175}{542}$

$\frac{2372\cancel{2}125}{542\cancel{2}2} = \frac{237125}{542}$

$\frac{3592\cancel{2}075}{542\cancel{2}2} = \frac{359075}{542}$

$\frac{4812\cancel{2}025}{542\cancel{2}2} = \frac{481025}{542}$

denominator= 5474

$\frac{257\cancel{7}600}{547\cancel{7}4} = \frac{25600}{544}$

$\frac{837\cancel{7}200}{547\cancel{7}4} = \frac{83200}{544}$

$\frac{1127\cancel{7}000}{547\cancel{7}4} = \frac{112000}{544}$

denominator= 5486

$\frac{168\cancel{8}800}{548\cancel{8}6} = \frac{16800}{546}$

$\frac{358\cancel{8}700}{548\cancel{8}6} = \frac{35700}{546}$

$\frac{738\cancel{8}500}{548\cancel{8}6} = \frac{73500}{546}$

$$\frac{92\cancel{8}400}{54\cancel{8}6} = \frac{92400}{546}$$

$$\frac{111\cancel{8}300}{54\cancel{8}6} = \frac{111300}{546}$$

$$\frac{130\cancel{8}200}{54\cancel{8}6} = \frac{130200}{546}$$

$$\frac{149\cancel{8}100}{54\cancel{8}6} = \frac{149100}{546}$$

$$\frac{168\cancel{8}000}{54\cancel{8}6} = \frac{168000}{546}$$

denominator= 5550

$$\frac{1\cancel{5}540}{55\cancel{5}0} = \frac{1540}{550}$$

$$\frac{2\cancel{5}530}{55\cancel{5}0} = \frac{2530}{550}$$

$$\frac{3\cancel{5}520}{55\cancel{5}0} = \frac{3520}{550}$$

$$\frac{4\cancel{5}510}{55\cancel{5}0} = \frac{4510}{550}$$

$$\frac{6\cancel{5}490}{55\cancel{5}0} = \frac{6490}{550}$$

$$\frac{7\cancel{5}480}{55\cancel{5}0} = \frac{7480}{550}$$

$$\frac{8\cancel{5}470}{55\cancel{5}0} = \frac{8470}{550}$$

$$\frac{9\cancel{5}460}{55\cancel{5}0} = \frac{9460}{550}$$

$$\frac{11\cancel{5}440}{55\cancel{5}0} = \frac{11440}{550}$$

$$\frac{12\cancel{5}430}{55\cancel{5}0} = \frac{12430}{550}$$

$$\frac{13\cancel{5}420}{55\cancel{5}0} = \frac{13420}{550}$$

$$\frac{14\cancel{5}410}{55\cancel{5}0} = \frac{14410}{550}$$

$$\frac{16\cancel{5}390}{55\cancel{5}0} = \frac{16390}{550}$$

$$\frac{17\cancel{5}380}{55\cancel{5}0} = \frac{17380}{550}$$

$$\frac{18\cancel{5}370}{55\cancel{5}0} = \frac{18370}{550}$$

$$\frac{19\cancel{5}360}{55\cancel{5}0} = \frac{19360}{550}$$

$$\frac{21\cancel{5}340}{55\cancel{5}0} = \frac{21340}{550}$$

$$\frac{22\cancel{5}330}{55\cancel{5}0} = \frac{22330}{550}$$

$$\frac{235\cancel{5}320}{555\cancel{5}0} = \frac{23320}{550}$$

$$\frac{245\cancel{5}310}{555\cancel{5}0} = \frac{24310}{550}$$

$$\frac{265\cancel{5}290}{555\cancel{5}0} = \frac{26290}{550}$$

$$\frac{275\cancel{5}280}{555\cancel{5}0} = \frac{27280}{550}$$

$$\frac{285\cancel{5}270}{555\cancel{5}0} = \frac{28270}{550}$$

$$\frac{295\cancel{5}260}{555\cancel{5}0} = \frac{29260}{550}$$

$$\frac{315\cancel{5}240}{555\cancel{5}0} = \frac{31240}{550}$$

$$\frac{325\cancel{5}230}{555\cancel{5}0} = \frac{32230}{550}$$

$$\frac{335\cancel{5}220}{555\cancel{5}0} = \frac{33220}{550}$$

$$\frac{345\cancel{5}210}{555\cancel{5}0} = \frac{34210}{550}$$

$$\frac{365\cancel{5}190}{555\cancel{5}0} = \frac{36190}{550}$$

$$\frac{375\cancel{5}180}{555\cancel{5}0} = \frac{37180}{550}$$

$$\frac{385\cancel{5}170}{555\cancel{5}0} = \frac{38170}{550}$$

$$\frac{395\cancel{5}160}{555\cancel{5}0} = \frac{39160}{550}$$

$$\frac{415\cancel{5}140}{555\cancel{5}0} = \frac{41140}{550}$$

$$\frac{425\cancel{5}130}{555\cancel{5}0} = \frac{42130}{550}$$

$$\frac{435\cancel{5}120}{555\cancel{5}0} = \frac{43120}{550}$$

$$\frac{445\cancel{5}110}{555\cancel{5}0} = \frac{44110}{550}$$

$$\frac{465\cancel{5}090}{555\cancel{5}0} = \frac{46090}{550}$$

$$\frac{475\cancel{5}080}{555\cancel{5}0} = \frac{47080}{550}$$

$$\frac{485\cancel{5}070}{555\cancel{5}0} = \frac{48070}{550}$$

$$\frac{495\cancel{5}060}{555\cancel{5}0} = \frac{49060}{550}$$

$$\frac{515\cancel{5}040}{555\cancel{5}0} = \frac{51040}{550}$$

$\frac{52\cancel{5}030}{55\cancel{5}0} = \frac{52030}{550}$

$\frac{53\cancel{5}020}{55\cancel{5}0} = \frac{53020}{550}$

$\frac{54\cancel{5}010}{55\cancel{5}0} = \frac{54010}{550}$

denominator= 5590

$\frac{6\cancel{9}875}{55\cancel{9}0} = \frac{6875}{550}$

$\frac{20\cancel{9}625}{55\cancel{9}0} = \frac{20625}{550}$

$\frac{34\cancel{9}375}{55\cancel{9}0} = \frac{34375}{550}$

$\frac{48\cancel{9}125}{55\cancel{9}0} = \frac{48125}{550}$

denominator= 5592

$\frac{6\cancel{9}900}{55\cancel{9}2} = \frac{6900}{552}$

$\frac{20\cancel{9}700}{55\cancel{9}2} = \frac{20700}{552}$

$\frac{34\cancel{9}500}{55\cancel{9}2} = \frac{34500}{552}$

$\frac{48\cancel{9}300}{55\cancel{9}2} = \frac{48300}{552}$

$\frac{62\cancel{9}100}{55\cancel{9}2} = \frac{62100}{552}$

denominator= 5593

$\frac{1\cancel{9}975}{55\cancel{9}3} = \frac{1975}{553}$

$\frac{3\cancel{9}950}{55\cancel{9}3} = \frac{3950}{553}$

$\frac{5\cancel{9}925}{55\cancel{9}3} = \frac{5925}{553}$

$\frac{7\cancel{9}900}{55\cancel{9}3} = \frac{7900}{553}$

$\frac{9\cancel{9}875}{55\cancel{9}3} = \frac{9875}{553}$

$\frac{11\cancel{9}850}{55\cancel{9}3} = \frac{11850}{553}$

$\frac{15\cancel{9}800}{55\cancel{9}3} = \frac{15800}{553}$

$\frac{17\cancel{9}775}{55\cancel{9}3} = \frac{17775}{553}$

$\frac{19\cancel{9}750}{55\cancel{9}3} = \frac{19750}{553}$

$$\frac{219\cancel{9}725}{559\cancel{9}3} = \frac{21725}{553}$$

$$\frac{239\cancel{9}700}{559\cancel{9}3} = \frac{23700}{553}$$

$$\frac{259\cancel{9}675}{559\cancel{9}3} = \frac{25675}{553}$$

$$\frac{299\cancel{9}625}{559\cancel{9}3} = \frac{29625}{553}$$

$$\frac{319\cancel{9}600}{559\cancel{9}3} = \frac{31600}{553}$$

$$\frac{339\cancel{9}575}{559\cancel{9}3} = \frac{33575}{553}$$

$$\frac{359\cancel{9}550}{559\cancel{9}3} = \frac{35550}{553}$$

$$\frac{379\cancel{9}525}{559\cancel{9}3} = \frac{37525}{553}$$

$$\frac{399\cancel{9}500}{559\cancel{9}3} = \frac{39500}{553}$$

$$\frac{439\cancel{9}450}{559\cancel{9}3} = \frac{43450}{553}$$

$$\frac{459\cancel{9}425}{559\cancel{9}3} = \frac{45425}{553}$$

$$\frac{479\cancel{9}400}{559\cancel{9}3} = \frac{47400}{553}$$

$$\frac{499\cancel{9}375}{559\cancel{9}3} = \frac{49375}{553}$$

$$\frac{519\cancel{9}350}{559\cancel{9}3} = \frac{51350}{553}$$

$$\frac{539\cancel{9}325}{559\cancel{9}3} = \frac{53325}{553}$$

$$\frac{579\cancel{9}275}{559\cancel{9}3} = \frac{57275}{553}$$

$$\frac{599\cancel{9}250}{559\cancel{9}3} = \frac{59250}{553}$$

$$\frac{619\cancel{9}225}{559\cancel{9}3} = \frac{61225}{553}$$

$$\frac{639\cancel{9}200}{559\cancel{9}3} = \frac{63200}{553}$$

$$\frac{659\cancel{9}175}{559\cancel{9}3} = \frac{65175}{553}$$

$$\frac{679\cancel{9}150}{559\cancel{9}3} = \frac{67150}{553}$$

$$\frac{719\cancel{9}100}{559\cancel{9}3} = \frac{71100}{553}$$

$$\frac{739\cancel{9}075}{559\cancel{9}3} = \frac{73075}{553}$$

$\frac{75\cancel{9}050}{55\cancel{9}3} = \frac{75050}{553}$

$\frac{77\cancel{9}025}{55\cancel{9}3} = \frac{77025}{553}$

$\frac{79\cancel{9}000}{55\cancel{9}3} = \frac{79000}{553}$

denominator= 5594

$\frac{6\cancel{9}925}{55\cancel{9}4} = \frac{6925}{554}$

$\frac{20\cancel{9}775}{55\cancel{9}4} = \frac{20775}{554}$

$\frac{34\cancel{9}625}{55\cancel{9}4} = \frac{34625}{554}$

$\frac{48\cancel{9}475}{55\cancel{9}4} = \frac{48475}{554}$

$\frac{62\cancel{9}325}{55\cancel{9}4} = \frac{62325}{554}$

$\frac{76\cancel{9}175}{55\cancel{9}4} = \frac{76175}{554}$

$\frac{90\cancel{9}025}{55\cancel{9}4} = \frac{90025}{554}$

denominator= 5596

$\frac{6\cancel{9}950}{55\cancel{9}6} = \frac{6950}{556}$

$\frac{20\cancel{9}850}{55\cancel{9}6} = \frac{20850}{556}$

$\frac{34\cancel{9}750}{55\cancel{9}6} = \frac{34750}{556}$

$\frac{48\cancel{9}650}{55\cancel{9}6} = \frac{48650}{556}$

$\frac{62\cancel{9}550}{55\cancel{9}6} = \frac{62550}{556}$

$\frac{76\cancel{9}450}{55\cancel{9}6} = \frac{76450}{556}$

$\frac{90\cancel{9}350}{55\cancel{9}6} = \frac{90350}{556}$

$\frac{104\cancel{9}250}{55\cancel{9}6} = \frac{104250}{556}$

$\frac{118\cancel{9}150}{55\cancel{9}6} = \frac{118150}{556}$

$\frac{132\cancel{9}050}{55\cancel{9}6} = \frac{132050}{556}$

denominator= 5598

$\frac{6\cancel{9}975}{55\cancel{9}8} = \frac{6975}{558}$

$$\frac{20\cancel{9}925}{55\cancel{9}8} = \frac{20925}{558}$$

$$\frac{34\cancel{9}875}{55\cancel{9}8} = \frac{34875}{558}$$

$$\frac{48\cancel{9}825}{55\cancel{9}8} = \frac{48825}{558}$$

$$\frac{62\cancel{9}775}{55\cancel{9}8} = \frac{62775}{558}$$

$$\frac{76\cancel{9}725}{55\cancel{9}8} = \frac{76725}{558}$$

$$\frac{90\cancel{9}675}{55\cancel{9}8} = \frac{90675}{558}$$

$$\frac{104\cancel{9}625}{55\cancel{9}8} = \frac{104625}{558}$$

$$\frac{118\cancel{9}575}{55\cancel{9}8} = \frac{118575}{558}$$

$$\frac{132\cancel{9}525}{55\cancel{9}8} = \frac{132525}{558}$$

$$\frac{146\cancel{9}475}{55\cancel{9}8} = \frac{146475}{558}$$

$$\frac{160\cancel{9}425}{55\cancel{9}8} = \frac{160425}{558}$$

$$\frac{174\cancel{9}375}{55\cancel{9}8} = \frac{174375}{558}$$

$$\frac{188\cancel{9}325}{55\cancel{9}8} = \frac{188325}{558}$$

$$\frac{202\cancel{9}275}{55\cancel{9}8} = \frac{202275}{558}$$

$$\frac{216\cancel{9}225}{55\cancel{9}8} = \frac{216225}{558}$$

$$\frac{230\cancel{9}175}{55\cancel{9}8} = \frac{230175}{558}$$

$$\frac{244\cancel{9}125}{55\cancel{9}8} = \frac{244125}{558}$$

$$\frac{258\cancel{9}075}{55\cancel{9}8} = \frac{258075}{558}$$

$$\frac{272\cancel{9}025}{55\cancel{9}8} = \frac{272025}{558}$$

denominator= 5621

$$\frac{102\cancel{2}00}{562\cancel{1}} = \frac{10200}{561}$$

$$\frac{33\cancel{2}150}{56\cancel{2}1} = \frac{33150}{561}$$

$$\frac{79\cancel{2}050}{56\cancel{2}1} = \frac{79050}{561}$$

$$\frac{102\cancel{2}000}{56\cancel{2}1} = \frac{102000}{561}$$

denominator= 5661

$\frac{\cancel{6}660}{566\cancel{1}} = \frac{660}{561}$

$\frac{16\cancel{6}50}{566\cancel{1}} = \frac{1650}{561}$

$\frac{26\cancel{6}40}{566\cancel{1}} = \frac{2640}{561}$

$\frac{36\cancel{6}30}{566\cancel{1}} = \frac{3630}{561}$

$\frac{46\cancel{6}20}{566\cancel{1}} = \frac{4620}{561}$

$\frac{66\cancel{6}00}{566\cancel{1}} = \frac{6600}{561}$

$\frac{76\cancel{5}90}{566\cancel{1}} = \frac{7590}{561}$

$\frac{86\cancel{5}80}{566\cancel{1}} = \frac{8580}{561}$

$\frac{96\cancel{5}70}{566\cancel{1}} = \frac{9570}{561}$

$\frac{106\cancel{5}60}{566\cancel{1}} = \frac{10560}{561}$

$\frac{116\cancel{5}50}{566\cancel{1}} = \frac{11550}{561}$

$\frac{126\cancel{5}40}{566\cancel{1}} = \frac{12540}{561}$

$\frac{136\cancel{5}30}{566\cancel{1}} = \frac{13530}{561}$

$\frac{146\cancel{5}20}{566\cancel{1}} = \frac{14520}{561}$

$\frac{156\cancel{5}10}{566\cancel{1}} = \frac{15510}{561}$

$\frac{166\cancel{5}00}{566\cancel{1}} = \frac{16500}{561}$

$\frac{176\cancel{4}90}{566\cancel{1}} = \frac{17490}{561}$

$\frac{186\cancel{4}80}{566\cancel{1}} = \frac{18480}{561}$

$\frac{196\cancel{4}70}{566\cancel{1}} = \frac{19470}{561}$

$\frac{206\cancel{4}60}{566\cancel{1}} = \frac{20460}{561}$

$\frac{216\cancel{4}50}{566\cancel{1}} = \frac{21450}{561}$

$\frac{236\cancel{4}30}{566\cancel{1}} = \frac{23430}{561}$

$$\frac{24\cancel{6}420}{56\cancel{6}1} = \frac{24420}{561}$$

$$\frac{25\cancel{6}410}{56\cancel{6}1} = \frac{25410}{561}$$

$$\frac{26\cancel{6}400}{56\cancel{6}1} = \frac{26400}{561}$$

$$\frac{27\cancel{6}390}{56\cancel{6}1} = \frac{27390}{561}$$

$$\frac{28\cancel{6}380}{56\cancel{6}1} = \frac{28380}{561}$$

$$\frac{29\cancel{6}370}{56\cancel{6}1} = \frac{29370}{561}$$

$$\frac{30\cancel{6}360}{56\cancel{6}1} = \frac{30360}{561}$$

$$\frac{31\cancel{6}350}{56\cancel{6}1} = \frac{31350}{561}$$

$$\frac{32\cancel{6}340}{56\cancel{6}1} = \frac{32340}{561}$$

$$\frac{33\cancel{6}330}{56\cancel{6}1} = \frac{33330}{561}$$

$$\frac{34\cancel{6}320}{56\cancel{6}1} = \frac{34320}{561}$$

$$\frac{35\cancel{6}310}{56\cancel{6}1} = \frac{35310}{561}$$

$$\frac{36\cancel{6}300}{56\cancel{6}1} = \frac{36300}{561}$$

$$\frac{37\cancel{6}290}{56\cancel{6}1} = \frac{37290}{561}$$

$$\frac{38\cancel{6}280}{56\cancel{6}1} = \frac{38280}{561}$$

$$\frac{40\cancel{6}260}{56\cancel{6}1} = \frac{40260}{561}$$

$$\frac{41\cancel{6}250}{56\cancel{6}1} = \frac{41250}{561}$$

$$\frac{42\cancel{6}240}{56\cancel{6}1} = \frac{42240}{561}$$

$$\frac{43\cancel{6}230}{56\cancel{6}1} = \frac{43230}{561}$$

$$\frac{44\cancel{6}220}{56\cancel{6}1} = \frac{44220}{561}$$

$$\frac{45\cancel{6}210}{56\cancel{6}1} = \frac{45210}{561}$$

$$\frac{46\cancel{6}200}{56\cancel{6}1} = \frac{46200}{561}$$

$$\frac{47\cancel{6}190}{56\cancel{6}1} = \frac{47190}{561}$$

$\frac{48\cancel{6}180}{56\cancel{6}1} = \frac{48180}{561}$

$\frac{49\cancel{6}170}{56\cancel{6}1} = \frac{49170}{561}$

$\frac{50\cancel{6}160}{56\cancel{6}1} = \frac{50160}{561}$

$\frac{51\cancel{6}150}{56\cancel{6}1} = \frac{51150}{561}$

$\frac{52\cancel{6}140}{56\cancel{6}1} = \frac{52140}{561}$

$\frac{53\cancel{6}130}{56\cancel{6}1} = \frac{53130}{561}$

$\frac{54\cancel{6}120}{56\cancel{6}1} = \frac{54120}{561}$

$\frac{55\cancel{6}110}{56\cancel{6}1} = \frac{55110}{561}$

$\frac{57\cancel{6}090}{56\cancel{6}1} = \frac{57090}{561}$

$\frac{58\cancel{6}080}{56\cancel{6}1} = \frac{58080}{561}$

$\frac{59\cancel{6}070}{56\cancel{6}1} = \frac{59070}{561}$

$\frac{60\cancel{6}060}{56\cancel{6}1} = \frac{60060}{561}$

$\frac{61\cancel{6}050}{56\cancel{6}1} = \frac{61050}{561}$

$\frac{62\cancel{6}040}{56\cancel{6}1} = \frac{62040}{561}$

$\frac{63\cancel{6}030}{56\cancel{6}1} = \frac{63030}{561}$

$\frac{64\cancel{6}020}{56\cancel{6}1} = \frac{64020}{561}$

$\frac{65\cancel{6}010}{56\cancel{6}1} = \frac{65010}{561}$

$\frac{66\cancel{6}000}{56\cancel{6}1} = \frac{66000}{561}$

denominator= 5677

$\frac{129\cancel{7}600}{56\cancel{7}7} = \frac{129600}{567}$

$\frac{202\cancel{7}500}{56\cancel{7}7} = \frac{202500}{567}$

$\frac{275\cancel{7}400}{56\cancel{7}7} = \frac{275400}{567}$

$\frac{348\cancel{7}300}{56\cancel{7}7} = \frac{348300}{567}$

$\frac{421\cancel{7}200}{56\cancel{7}7} = \frac{421200}{567}$

$\frac{4947\cancel{7}100}{567\cancel{7}7} = \frac{494100}{567}$

denominator= 5680

$\frac{\cancel{8}875}{568\cancel{0}} = \frac{875}{560}$

$\frac{88\cancel{7}50}{568\cancel{0}} = \frac{8750}{560}$

$\frac{168\cancel{6}25}{568\cancel{0}} = \frac{16625}{560}$

$\frac{248\cancel{5}00}{568\cancel{0}} = \frac{24500}{560}$

$\frac{328\cancel{3}75}{568\cancel{0}} = \frac{32375}{560}$

$\frac{408\cancel{2}50}{568\cancel{0}} = \frac{40250}{560}$

$\frac{488\cancel{1}25}{568\cancel{0}} = \frac{48125}{560}$

denominator= 5684

$\frac{248\cancel{6}75}{568\cancel{4}} = \frac{24675}{564}$

$\frac{888\cancel{1}25}{568\cancel{4}} = \frac{88125}{564}$

denominator= 5686

$\frac{1208\cancel{2}75}{568\cancel{6}} = \frac{120275}{566}$

denominator= 5688

$\frac{88\cancel{8}75}{568\cancel{8}} = \frac{8875}{568}$

$\frac{248\cancel{8}50}{568\cancel{8}} = \frac{24850}{568}$

$\frac{408\cancel{8}25}{568\cancel{8}} = \frac{40825}{568}$

$\frac{728\cancel{7}75}{568\cancel{8}} = \frac{72775}{568}$

$\frac{888\cancel{7}50}{568\cancel{8}} = \frac{88750}{568}$

$\frac{1048\cancel{7}25}{568\cancel{8}} = \frac{104725}{568}$

$\frac{1208\cancel{7}00}{568\cancel{8}} = \frac{120700}{568}$

$\frac{1368\cancel{6}75}{568\cancel{8}} = \frac{136675}{568}$

$\frac{1528\cancel{6}50}{568\cancel{8}} = \frac{152650}{568}$

$\frac{168\cancel{8}625}{56\cancel{8}8} = \frac{168625}{568}$

$\frac{200\cancel{8}575}{56\cancel{8}8} = \frac{200575}{568}$

$\frac{216\cancel{8}550}{56\cancel{8}8} = \frac{216550}{568}$

$\frac{232\cancel{8}525}{56\cancel{8}8} = \frac{232525}{568}$

$\frac{248\cancel{8}500}{56\cancel{8}8} = \frac{248500}{568}$

$\frac{264\cancel{8}475}{56\cancel{8}8} = \frac{264475}{568}$

$\frac{280\cancel{8}450}{56\cancel{8}8} = \frac{280450}{568}$

$\frac{296\cancel{8}425}{56\cancel{8}8} = \frac{296425}{568}$

$\frac{328\cancel{8}375}{56\cancel{8}8} = \frac{328375}{568}$

$\frac{344\cancel{8}350}{56\cancel{8}8} = \frac{344350}{568}$

$\frac{360\cancel{8}325}{56\cancel{8}8} = \frac{360325}{568}$

$\frac{376\cancel{8}300}{56\cancel{8}8} = \frac{376300}{568}$

$\frac{392\cancel{8}275}{56\cancel{8}8} = \frac{392275}{568}$

$\frac{408\cancel{8}250}{56\cancel{8}8} = \frac{408250}{568}$

$\frac{424\cancel{8}225}{56\cancel{8}8} = \frac{424225}{568}$

$\frac{456\cancel{8}175}{56\cancel{8}8} = \frac{456175}{568}$

$\frac{472\cancel{8}150}{56\cancel{8}8} = \frac{472150}{568}$

$\frac{488\cancel{8}125}{56\cancel{8}8} = \frac{488125}{568}$

$\frac{504\cancel{8}100}{56\cancel{8}8} = \frac{504100}{568}$

$\frac{520\cancel{8}075}{56\cancel{8}8} = \frac{520075}{568}$

$\frac{536\cancel{8}050}{56\cancel{8}8} = \frac{536050}{568}$

$\frac{552\cancel{8}025}{56\cancel{8}8} = \frac{552025}{568}$

denominator= 5691

$\frac{18\cancel{9}700}{56\cancel{9}1} = \frac{18700}{561}$

$\frac{37\cancel{9}400}{56\cancel{9}1} = \frac{37400}{561}$

denominator= 5694

$\frac{18\cancel{9}800}{56\cancel{9}4} = \frac{18800}{564}$

$\frac{37\cancel{9}600}{56\cancel{9}4} = \frac{37600}{564}$

$\frac{75\cancel{9}200}{56\cancel{9}4} = \frac{75200}{564}$

$\frac{94\cancel{9}000}{56\cancel{9}4} = \frac{94000}{564}$

denominator= 5697

$\frac{18\cancel{9}900}{56\cancel{9}7} = \frac{18900}{567}$

$\frac{37\cancel{9}800}{56\cancel{9}7} = \frac{37800}{567}$

$\frac{75\cancel{9}600}{56\cancel{9}7} = \frac{75600}{567}$

$\frac{94\cancel{9}500}{56\cancel{9}7} = \frac{94500}{567}$

$\frac{132\cancel{9}300}{56\cancel{9}7} = \frac{132300}{567}$

$\frac{151\cancel{9}200}{56\cancel{9}7} = \frac{151200}{567}$

$\frac{189\cancel{9}000}{56\cancel{9}7} = \frac{189000}{567}$

denominator= 5742

$\frac{104\cancel{4}00}{57\cancel{4}2} = \frac{10400}{572}$

$\frac{1044\cancel{0}00}{57\cancel{4}2} = \frac{104000}{572}$

denominator= 5754

$\frac{205\cancel{5}00}{57\cancel{5}4} = \frac{20500}{574}$

$\frac{945\cancel{3}00}{57\cancel{5}4} = \frac{94300}{574}$

$\frac{1315\cancel{2}00}{57\cancel{5}4} = \frac{131200}{574}$

$\frac{1685\cancel{1}00}{57\cancel{5}4} = \frac{168100}{574}$

$\frac{2055\cancel{0}00}{57\cancel{5}4} = \frac{205000}{574}$

denominator= 5770

$\frac{18\cancel{7}525}{57\cancel{7}0} = \frac{18525}{570}$

$\frac{44\cancel{7}175}{57\cancel{7}0} = \frac{44175}{570}$

denominator= 5772

$\frac{\cancel{7}770}{57\cancel{7}2} = \frac{770}{572}$

$\frac{1\cancel{7}760}{57\cancel{7}2} = \frac{1760}{572}$

$\frac{2\cancel{7}750}{57\cancel{7}2} = \frac{2750}{572}$

$\frac{3\cancel{7}740}{57\cancel{7}2} = \frac{3740}{572}$

$\frac{4\cancel{7}730}{57\cancel{7}2} = \frac{4730}{572}$

$\frac{6\cancel{7}710}{57\cancel{7}2} = \frac{6710}{572}$

$\frac{7\cancel{7}700}{57\cancel{7}2} = \frac{7700}{572}$

$\frac{8\cancel{7}690}{57\cancel{7}2} = \frac{8690}{572}$

$\frac{9\cancel{7}680}{57\cancel{7}2} = \frac{9680}{572}$

$\frac{10\cancel{7}670}{57\cancel{7}2} = \frac{10670}{572}$

$\frac{11\cancel{7}660}{57\cancel{7}2} = \frac{11660}{572}$

$\frac{12\cancel{7}650}{57\cancel{7}2} = \frac{12650}{572}$

$\frac{13\cancel{7}640}{57\cancel{7}2} = \frac{13640}{572}$

$\frac{14\cancel{7}630}{57\cancel{7}2} = \frac{14630}{572}$

$\frac{15\cancel{7}620}{57\cancel{7}2} = \frac{15620}{572}$

$\frac{16\cancel{7}610}{57\cancel{7}2} = \frac{16610}{572}$

$\frac{17\cancel{7}600}{57\cancel{7}2} = \frac{17600}{572}$

$\frac{18\cancel{7}590}{57\cancel{7}2} = \frac{18590}{572}$

$\frac{19\cancel{7}580}{57\cancel{7}2} = \frac{19580}{572}$

$\frac{20\cancel{7}570}{57\cancel{7}2} = \frac{20570}{572}$

$\frac{21\cancel{7}560}{57\cancel{7}2} = \frac{21560}{572}$

$$\frac{22\cancel{7}550}{57\cancel{7}2} = \frac{22550}{572}$$

$$\frac{23\cancel{7}540}{57\cancel{7}2} = \frac{23540}{572}$$

$$\frac{24\cancel{7}530}{57\cancel{7}2} = \frac{24530}{572}$$

$$\frac{25\cancel{7}520}{57\cancel{7}2} = \frac{25520}{572}$$

$$\frac{26\cancel{7}510}{57\cancel{7}2} = \frac{26510}{572}$$

$$\frac{27\cancel{7}500}{57\cancel{7}2} = \frac{27500}{572}$$

$$\frac{28\cancel{7}490}{57\cancel{7}2} = \frac{28490}{572}$$

$$\frac{29\cancel{7}480}{57\cancel{7}2} = \frac{29480}{572}$$

$$\frac{30\cancel{7}470}{57\cancel{7}2} = \frac{30470}{572}$$

$$\frac{32\cancel{7}450}{57\cancel{7}2} = \frac{32450}{572}$$

$$\frac{33\cancel{7}440}{57\cancel{7}2} = \frac{33440}{572}$$

$$\frac{34\cancel{7}430}{57\cancel{7}2} = \frac{34430}{572}$$

$$\frac{35\cancel{7}420}{57\cancel{7}2} = \frac{35420}{572}$$

$$\frac{36\cancel{7}410}{57\cancel{7}2} = \frac{36410}{572}$$

$$\frac{37\cancel{7}400}{57\cancel{7}2} = \frac{37400}{572}$$

$$\frac{38\cancel{7}390}{57\cancel{7}2} = \frac{38390}{572}$$

$$\frac{39\cancel{7}380}{57\cancel{7}2} = \frac{39380}{572}$$

$$\frac{40\cancel{7}370}{57\cancel{7}2} = \frac{40370}{572}$$

$$\frac{41\cancel{7}360}{57\cancel{7}2} = \frac{41360}{572}$$

$$\frac{42\cancel{7}350}{57\cancel{7}2} = \frac{42350}{572}$$

$$\frac{43\cancel{7}340}{57\cancel{7}2} = \frac{43340}{572}$$

$$\frac{44\cancel{7}330}{57\cancel{7}2} = \frac{44330}{572}$$

$$\frac{45\cancel{7}320}{57\cancel{7}2} = \frac{45320}{572}$$

$$\frac{46\cancel{7}310}{57\cancel{7}2} = \frac{46310}{572}$$

$$\frac{47\cancel{7}300}{57\cancel{7}2} = \frac{47300}{572}$$

$$\frac{48\cancel{7}290}{57\cancel{7}2} = \frac{48290}{572}$$

$$\frac{49\cancel{7}280}{57\cancel{7}2} = \frac{49280}{572}$$

$$\frac{50\cancel{7}270}{57\cancel{7}2} = \frac{50270}{572}$$

$$\frac{51\cancel{7}260}{57\cancel{7}2} = \frac{51260}{572}$$

$$\frac{52\cancel{7}250}{57\cancel{7}2} = \frac{52250}{572}$$

$$\frac{53\cancel{7}240}{57\cancel{7}2} = \frac{53240}{572}$$

$$\frac{54\cancel{7}230}{57\cancel{7}2} = \frac{54230}{572}$$

$$\frac{55\cancel{7}220}{57\cancel{7}2} = \frac{55220}{572}$$

$$\frac{56\cancel{7}210}{57\cancel{7}2} = \frac{56210}{572}$$

$$\frac{58\cancel{7}190}{57\cancel{7}2} = \frac{58190}{572}$$

$$\frac{59\cancel{7}180}{57\cancel{7}2} = \frac{59180}{572}$$

$$\frac{60\cancel{7}170}{57\cancel{7}2} = \frac{60170}{572}$$

$$\frac{61\cancel{7}160}{57\cancel{7}2} = \frac{61160}{572}$$

$$\frac{62\cancel{7}150}{57\cancel{7}2} = \frac{62150}{572}$$

$$\frac{63\cancel{7}140}{57\cancel{7}2} = \frac{63140}{572}$$

$$\frac{64\cancel{7}130}{57\cancel{7}2} = \frac{64130}{572}$$

$$\frac{65\cancel{7}120}{57\cancel{7}2} = \frac{65120}{572}$$

$$\frac{66\cancel{7}110}{57\cancel{7}2} = \frac{66110}{572}$$

$$\frac{67\cancel{7}100}{57\cancel{7}2} = \frac{67100}{572}$$

$$\frac{68\cancel{7}090}{57\cancel{7}2} = \frac{68090}{572}$$

$$\frac{69\cancel{7}080}{57\cancel{7}2} = \frac{69080}{572}$$

$\frac{70\cancel{7}070}{57\cancel{7}2} = \frac{70070}{572}$

$\frac{71\cancel{7}060}{57\cancel{7}2} = \frac{71060}{572}$

$\frac{72\cancel{7}050}{57\cancel{7}2} = \frac{72050}{572}$

$\frac{73\cancel{7}040}{57\cancel{7}2} = \frac{73040}{572}$

$\frac{74\cancel{7}030}{57\cancel{7}2} = \frac{74030}{572}$

$\frac{75\cancel{7}020}{57\cancel{7}2} = \frac{75020}{572}$

$\frac{76\cancel{7}010}{57\cancel{7}2} = \frac{76010}{572}$

$\frac{77\cancel{7}000}{57\cancel{7}2} = \frac{77000}{572}$

denominator= 5774

$\frac{18\cancel{7}655}{57\cancel{7}4} = \frac{18655}{574}$

$\frac{44\cancel{7}485}{57\cancel{7}4} = \frac{44485}{574}$

$\frac{70\cancel{7}315}{57\cancel{7}4} = \frac{70315}{574}$

$\frac{96\cancel{7}145}{57\cancel{7}4} = \frac{96145}{574}$

denominator= 5776

$\frac{18\cancel{7}720}{57\cancel{7}6} = \frac{18720}{576}$

$\frac{44\cancel{7}640}{57\cancel{7}6} = \frac{44640}{576}$

$\frac{70\cancel{7}560}{57\cancel{7}6} = \frac{70560}{576}$

$\frac{96\cancel{7}480}{57\cancel{7}6} = \frac{96480}{576}$

$\frac{122\cancel{7}400}{57\cancel{7}6} = \frac{122400}{576}$

$\frac{148\cancel{7}320}{57\cancel{7}6} = \frac{148320}{576}$

$\frac{174\cancel{7}240}{57\cancel{7}6} = \frac{174240}{576}$

$\frac{200\cancel{7}160}{57\cancel{7}6} = \frac{200160}{576}$

$\frac{226\cancel{7}080}{57\cancel{7}6} = \frac{226080}{576}$

$\frac{252\cancel{7}000}{57\cancel{7}6} = \frac{252000}{576}$

denominator= 5831

$\frac{\cancel{3}332}{58\cancel{3}1} = \frac{332}{581}$

$\frac{1\cancel{3}328}{58\cancel{3}1} = \frac{1328}{581}$

$\frac{3\cancel{3}320}{58\cancel{3}1} = \frac{3320}{581}$

$\frac{4\cancel{3}316}{58\cancel{3}1} = \frac{4316}{581}$

$\frac{5\cancel{3}312}{58\cancel{3}1} = \frac{5312}{581}$

$\frac{6\cancel{3}308}{58\cancel{3}1} = \frac{6308}{581}$

$\frac{7\cancel{3}304}{58\cancel{3}1} = \frac{7304}{581}$

$\frac{8\cancel{3}300}{58\cancel{3}1} = \frac{8300}{581}$

$\frac{10\cancel{3}292}{58\cancel{3}1} = \frac{10292}{581}$

$\frac{11\cancel{3}288}{58\cancel{3}1} = \frac{11288}{581}$

$\frac{12\cancel{3}284}{58\cancel{3}1} = \frac{12284}{581}$

$\frac{13\cancel{3}280}{58\cancel{3}1} = \frac{13280}{581}$

$\frac{14\cancel{3}276}{58\cancel{3}1} = \frac{14276}{581}$

$\frac{15\cancel{3}272}{58\cancel{3}1} = \frac{15272}{581}$

$\frac{17\cancel{3}264}{58\cancel{3}1} = \frac{17264}{581}$

$\frac{18\cancel{3}260}{58\cancel{3}1} = \frac{18260}{581}$

$\frac{19\cancel{3}256}{58\cancel{3}1} = \frac{19256}{581}$

$\frac{20\cancel{3}252}{58\cancel{3}1} = \frac{20252}{581}$

$\frac{21\cancel{3}248}{58\cancel{3}1} = \frac{21248}{581}$

$\frac{22\cancel{3}244}{58\cancel{3}1} = \frac{22244}{581}$

$\frac{24\cancel{3}236}{58\cancel{3}1} = \frac{24236}{581}$

$\frac{25\cancel{3}232}{58\cancel{3}1} = \frac{25232}{581}$

$$\frac{263\cancel{3}228}{583\cancel{3}1} = \frac{26228}{581}$$

$$\frac{273\cancel{3}224}{583\cancel{3}1} = \frac{27224}{581}$$

$$\frac{283\cancel{3}220}{583\cancel{3}1} = \frac{28220}{581}$$

$$\frac{293\cancel{3}216}{583\cancel{3}1} = \frac{29216}{581}$$

$$\frac{313\cancel{3}208}{583\cancel{3}1} = \frac{31208}{581}$$

$$\frac{323\cancel{3}204}{583\cancel{3}1} = \frac{32204}{581}$$

$$\frac{333\cancel{3}200}{583\cancel{3}1} = \frac{33200}{581}$$

$$\frac{343\cancel{3}196}{583\cancel{3}1} = \frac{34196}{581}$$

$$\frac{353\cancel{3}192}{583\cancel{3}1} = \frac{35192}{581}$$

$$\frac{363\cancel{3}188}{583\cancel{3}1} = \frac{36188}{581}$$

$$\frac{383\cancel{3}180}{583\cancel{3}1} = \frac{38180}{581}$$

$$\frac{393\cancel{3}176}{583\cancel{3}1} = \frac{39176}{581}$$

$$\frac{403\cancel{3}172}{583\cancel{3}1} = \frac{40172}{581}$$

$$\frac{413\cancel{3}168}{583\cancel{3}1} = \frac{41168}{581}$$

$$\frac{423\cancel{3}164}{583\cancel{3}1} = \frac{42164}{581}$$

$$\frac{433\cancel{3}160}{583\cancel{3}1} = \frac{43160}{581}$$

$$\frac{453\cancel{3}152}{583\cancel{3}1} = \frac{45152}{581}$$

$$\frac{463\cancel{3}148}{583\cancel{3}1} = \frac{46148}{581}$$

$$\frac{473\cancel{3}144}{583\cancel{3}1} = \frac{47144}{581}$$

$$\frac{483\cancel{3}140}{583\cancel{3}1} = \frac{48140}{581}$$

$$\frac{493\cancel{3}136}{583\cancel{3}1} = \frac{49136}{581}$$

$$\frac{503\cancel{3}132}{583\cancel{3}1} = \frac{50132}{581}$$

$$\frac{523\cancel{3}124}{583\cancel{3}1} = \frac{52124}{581}$$

$$\frac{53\cancel{3}120}{58\cancel{3}1} = \frac{53120}{581}$$

$$\frac{54\cancel{3}116}{58\cancel{3}1} = \frac{54116}{581}$$

$$\frac{55\cancel{3}112}{58\cancel{3}1} = \frac{55112}{581}$$

$$\frac{56\cancel{3}108}{58\cancel{3}1} = \frac{56108}{581}$$

$$\frac{57\cancel{3}104}{58\cancel{3}1} = \frac{57104}{581}$$

$$\frac{59\cancel{3}096}{58\cancel{3}1} = \frac{59096}{581}$$

$$\frac{60\cancel{3}092}{58\cancel{3}1} = \frac{60092}{581}$$

$$\frac{61\cancel{3}088}{58\cancel{3}1} = \frac{61088}{581}$$

$$\frac{62\cancel{3}084}{58\cancel{3}1} = \frac{62084}{581}$$

$$\frac{63\cancel{3}080}{58\cancel{3}1} = \frac{63080}{581}$$

$$\frac{64\cancel{3}076}{58\cancel{3}1} = \frac{64076}{581}$$

$$\frac{66\cancel{3}068}{58\cancel{3}1} = \frac{66068}{581}$$

$$\frac{67\cancel{3}064}{58\cancel{3}1} = \frac{67064}{581}$$

$$\frac{68\cancel{3}060}{58\cancel{3}1} = \frac{68060}{581}$$

$$\frac{69\cancel{3}056}{58\cancel{3}1} = \frac{69056}{581}$$

$$\frac{70\cancel{3}052}{58\cancel{3}1} = \frac{70052}{581}$$

$$\frac{71\cancel{3}048}{58\cancel{3}1} = \frac{71048}{581}$$

$$\frac{73\cancel{3}040}{58\cancel{3}1} = \frac{73040}{581}$$

$$\frac{74\cancel{3}036}{58\cancel{3}1} = \frac{74036}{581}$$

$$\frac{75\cancel{3}032}{58\cancel{3}1} = \frac{75032}{581}$$

$$\frac{76\cancel{3}028}{58\cancel{3}1} = \frac{76028}{581}$$

$$\frac{77\cancel{3}024}{58\cancel{3}1} = \frac{77024}{581}$$

$$\frac{78\cancel{3}020}{58\cancel{3}1} = \frac{78020}{581}$$

$\frac{80\cancel{3}012}{58\cancel{3}1} = \frac{80012}{581}$

$\frac{81\cancel{3}008}{58\cancel{3}1} = \frac{81008}{581}$

$\frac{82\cancel{3}004}{58\cancel{3}1} = \frac{82004}{581}$

$\frac{83\cancel{3}000}{58\cancel{3}1} = \frac{83000}{581}$

denominator= 5860

$\frac{36\cancel{6}25}{58\cancel{6}0} = \frac{3625}{580}$

$\frac{256\cancel{6}375}{58\cancel{6}0} = \frac{25375}{580}$

$\frac{366\cancel{6}250}{58\cancel{6}0} = \frac{36250}{580}$

$\frac{476\cancel{6}125}{58\cancel{6}0} = \frac{47125}{580}$

denominator= 5862

$\frac{366\cancel{6}375}{58\cancel{6}2} = \frac{36375}{582}$

$\frac{806\cancel{6}025}{58\cancel{6}2} = \frac{80025}{582}$

denominator= 5863

$\frac{26\cancel{6}50}{58\cancel{6}3} = \frac{2650}{583}$

$\frac{66\cancel{6}25}{58\cancel{6}3} = \frac{6625}{583}$

$\frac{106\cancel{6}600}{58\cancel{6}3} = \frac{10600}{583}$

$\frac{186\cancel{6}550}{58\cancel{6}3} = \frac{18550}{583}$

$\frac{226\cancel{6}525}{58\cancel{6}3} = \frac{22525}{583}$

$\frac{266\cancel{6}500}{58\cancel{6}3} = \frac{26500}{583}$

$\frac{306\cancel{6}475}{58\cancel{6}3} = \frac{30475}{583}$

$\frac{346\cancel{6}450}{58\cancel{6}3} = \frac{34450}{583}$

$\frac{386\cancel{6}425}{58\cancel{6}3} = \frac{38425}{583}$

$\frac{426\cancel{6}400}{58\cancel{6}3} = \frac{42400}{583}$

$\frac{466\cancel{6}375}{58\cancel{6}3} = \frac{46375}{583}$

$$\frac{50\cancel{6}350}{586\cancel{3}} = \frac{50350}{583}$$

$$\frac{54\cancel{6}325}{586\cancel{3}} = \frac{54325}{583}$$

$$\frac{62\cancel{6}275}{586\cancel{3}} = \frac{62275}{583}$$

$$\frac{66\cancel{6}250}{586\cancel{3}} = \frac{66250}{583}$$

$$\frac{70\cancel{6}225}{586\cancel{3}} = \frac{70225}{583}$$

$$\frac{74\cancel{6}200}{586\cancel{3}} = \frac{74200}{583}$$

$$\frac{78\cancel{6}175}{586\cancel{3}} = \frac{78175}{583}$$

$$\frac{82\cancel{6}150}{586\cancel{3}} = \frac{82150}{583}$$

$$\frac{86\cancel{6}125}{586\cancel{3}} = \frac{86125}{583}$$

$$\frac{90\cancel{6}100}{586\cancel{3}} = \frac{90100}{583}$$

$$\frac{94\cancel{6}075}{586\cancel{3}} = \frac{94075}{583}$$

$$\frac{98\cancel{6}050}{586\cancel{3}} = \frac{98050}{583}$$

$$\frac{106\cancel{6}000}{586\cancel{3}} = \frac{106000}{583}$$

denominator= 5864

$$\frac{3\cancel{6}650}{586\cancel{4}} = \frac{3650}{584}$$

$$\frac{25\cancel{6}550}{586\cancel{4}} = \frac{25550}{584}$$

$$\frac{36\cancel{6}500}{586\cancel{4}} = \frac{36500}{584}$$

$$\frac{47\cancel{6}450}{586\cancel{4}} = \frac{47450}{584}$$

$$\frac{69\cancel{6}350}{586\cancel{4}} = \frac{69350}{584}$$

$$\frac{80\cancel{6}300}{586\cancel{4}} = \frac{80300}{584}$$

$$\frac{91\cancel{6}250}{586\cancel{4}} = \frac{91250}{584}$$

$$\frac{113\cancel{6}150}{586\cancel{4}} = \frac{113150}{584}$$

$$\frac{124\cancel{6}100}{586\cancel{4}} = \frac{124100}{584}$$

$$\frac{135\cancel{6}050}{586\cancel{4}} = \frac{135050}{584}$$

denominator= 5866

$\frac{36\cancel{6}625}{58\cancel{6}6} = \frac{36625}{586}$

$\frac{80\cancel{6}575}{58\cancel{6}6} = \frac{80575}{586}$

$\frac{124\cancel{6}525}{58\cancel{6}6} = \frac{124525}{586}$

$\frac{168\cancel{6}475}{58\cancel{6}6} = \frac{168475}{586}$

$\frac{212\cancel{6}425}{58\cancel{6}6} = \frac{212425}{586}$

$\frac{256\cancel{6}375}{58\cancel{6}6} = \frac{256375}{586}$

$\frac{300\cancel{6}325}{58\cancel{6}6} = \frac{300325}{586}$

$\frac{344\cancel{6}275}{58\cancel{6}6} = \frac{344275}{586}$

$\frac{388\cancel{6}225}{58\cancel{6}6} = \frac{388225}{586}$

$\frac{432\cancel{6}175}{58\cancel{6}6} = \frac{432175}{586}$

$\frac{476\cancel{6}125}{58\cancel{6}6} = \frac{476125}{586}$

$\frac{520\cancel{6}075}{58\cancel{6}6} = \frac{520075}{586}$

$\frac{564\cancel{6}025}{58\cancel{6}6} = \frac{564025}{586}$

denominator= 5883

$\frac{\cancel{8}880}{58\cancel{8}3} = \frac{880}{583}$

$\frac{1\cancel{8}870}{58\cancel{8}3} = \frac{1870}{583}$

$\frac{2\cancel{8}860}{58\cancel{8}3} = \frac{2860}{583}$

$\frac{3\cancel{8}850}{58\cancel{8}3} = \frac{3850}{583}$

$\frac{4\cancel{8}840}{58\cancel{8}3} = \frac{4840}{583}$

$\frac{6\cancel{8}820}{58\cancel{8}3} = \frac{6820}{583}$

$\frac{7\cancel{8}810}{58\cancel{8}3} = \frac{7810}{583}$

$\frac{8\cancel{8}800}{58\cancel{8}3} = \frac{8800}{583}$

$\frac{9\cancel{8}790}{58\cancel{8}3} = \frac{9790}{583}$

$$\frac{10\cancel{8}780}{58\cancel{8}3} = \frac{10780}{583}$$

$$\frac{11\cancel{8}770}{58\cancel{8}3} = \frac{11770}{583}$$

$$\frac{12\cancel{8}760}{58\cancel{8}3} = \frac{12760}{583}$$

$$\frac{13\cancel{8}750}{58\cancel{8}3} = \frac{13750}{583}$$

$$\frac{14\cancel{8}740}{58\cancel{8}3} = \frac{14740}{583}$$

$$\frac{15\cancel{8}730}{58\cancel{8}3} = \frac{15730}{583}$$

$$\frac{16\cancel{8}720}{58\cancel{8}3} = \frac{16720}{583}$$

$$\frac{17\cancel{8}710}{58\cancel{8}3} = \frac{17710}{583}$$

$$\frac{18\cancel{8}700}{58\cancel{8}3} = \frac{18700}{583}$$

$$\frac{19\cancel{8}690}{58\cancel{8}3} = \frac{19690}{583}$$

$$\frac{20\cancel{8}680}{58\cancel{8}3} = \frac{20680}{583}$$

$$\frac{21\cancel{8}670}{58\cancel{8}3} = \frac{21670}{583}$$

$$\frac{22\cancel{8}660}{58\cancel{8}3} = \frac{22660}{583}$$

$$\frac{23\cancel{8}650}{58\cancel{8}3} = \frac{23650}{583}$$

$$\frac{24\cancel{8}640}{58\cancel{8}3} = \frac{24640}{583}$$

$$\frac{25\cancel{8}630}{58\cancel{8}3} = \frac{25630}{583}$$

$$\frac{26\cancel{8}620}{58\cancel{8}3} = \frac{26620}{583}$$

$$\frac{27\cancel{8}610}{58\cancel{8}3} = \frac{27610}{583}$$

$$\frac{28\cancel{8}600}{58\cancel{8}3} = \frac{28600}{583}$$

$$\frac{29\cancel{8}590}{58\cancel{8}3} = \frac{29590}{583}$$

$$\frac{30\cancel{8}580}{58\cancel{8}3} = \frac{30580}{583}$$

$$\frac{31\cancel{8}570}{58\cancel{8}3} = \frac{31570}{583}$$

$$\frac{32\cancel{8}560}{58\cancel{8}3} = \frac{32560}{583}$$

$$\frac{33\cancel{8}550}{58\cancel{8}3} = \frac{33550}{583}$$

$$\frac{34\cancel{8}540}{58\cancel{8}3} = \frac{34540}{583}$$

$$\frac{35\cancel{8}530}{58\cancel{8}3} = \frac{35530}{583}$$

$$\frac{36\cancel{8}520}{58\cancel{8}3} = \frac{36520}{583}$$

$$\frac{37\cancel{8}510}{58\cancel{8}3} = \frac{37510}{583}$$

$$\frac{38\cancel{8}500}{58\cancel{8}3} = \frac{38500}{583}$$

$$\frac{39\cancel{8}490}{58\cancel{8}3} = \frac{39490}{583}$$

$$\frac{40\cancel{8}480}{58\cancel{8}3} = \frac{40480}{583}$$

$$\frac{41\cancel{8}470}{58\cancel{8}3} = \frac{41470}{583}$$

$$\frac{42\cancel{8}460}{58\cancel{8}3} = \frac{42460}{583}$$

$$\frac{43\cancel{8}450}{58\cancel{8}3} = \frac{43450}{583}$$

$$\frac{44\cancel{8}440}{58\cancel{8}3} = \frac{44440}{583}$$

$$\frac{45\cancel{8}430}{58\cancel{8}3} = \frac{45430}{583}$$

$$\frac{46\cancel{8}420}{58\cancel{8}3} = \frac{46420}{583}$$

$$\frac{47\cancel{8}410}{58\cancel{8}3} = \frac{47410}{583}$$

$$\frac{48\cancel{8}400}{58\cancel{8}3} = \frac{48400}{583}$$

$$\frac{49\cancel{8}390}{58\cancel{8}3} = \frac{49390}{583}$$

$$\frac{50\cancel{8}380}{58\cancel{8}3} = \frac{50380}{583}$$

$$\frac{51\cancel{8}370}{58\cancel{8}3} = \frac{51370}{583}$$

$$\frac{52\cancel{8}360}{58\cancel{8}3} = \frac{52360}{583}$$

$$\frac{53\cancel{8}350}{58\cancel{8}3} = \frac{53350}{583}$$

$$\frac{54\cancel{8}340}{58\cancel{8}3} = \frac{54340}{583}$$

$$\frac{55\cancel{8}330}{58\cancel{8}3} = \frac{55330}{583}$$

$$\frac{56\cancel{8}320}{58\cancel{8}3} = \frac{56320}{583}$$

$$\frac{57\cancel{8}310}{58\cancel{8}3} = \frac{57310}{583}$$

$$\frac{59\cancel{8}290}{58\cancel{8}3} = \frac{59290}{583}$$

$$\frac{60\cancel{8}280}{58\cancel{8}3} = \frac{60280}{583}$$

$$\frac{61\cancel{8}270}{58\cancel{8}3} = \frac{61270}{583}$$

$$\frac{62\cancel{8}260}{58\cancel{8}3} = \frac{62260}{583}$$

$$\frac{63\cancel{8}250}{58\cancel{8}3} = \frac{63250}{583}$$

$$\frac{64\cancel{8}240}{58\cancel{8}3} = \frac{64240}{583}$$

$$\frac{65\cancel{8}230}{58\cancel{8}3} = \frac{65230}{583}$$

$$\frac{66\cancel{8}220}{58\cancel{8}3} = \frac{66220}{583}$$

$$\frac{67\cancel{8}210}{58\cancel{8}3} = \frac{67210}{583}$$

$$\frac{68\cancel{8}200}{58\cancel{8}3} = \frac{68200}{583}$$

$$\frac{69\cancel{8}190}{58\cancel{8}3} = \frac{69190}{583}$$

$$\frac{70\cancel{8}180}{58\cancel{8}3} = \frac{70180}{583}$$

$$\frac{71\cancel{8}170}{58\cancel{8}3} = \frac{71170}{583}$$

$$\frac{72\cancel{8}160}{58\cancel{8}3} = \frac{72160}{583}$$

$$\frac{73\cancel{8}150}{58\cancel{8}3} = \frac{73150}{583}$$

$$\frac{74\cancel{8}140}{58\cancel{8}3} = \frac{74140}{583}$$

$$\frac{75\cancel{8}130}{58\cancel{8}3} = \frac{75130}{583}$$

$$\frac{76\cancel{8}120}{58\cancel{8}3} = \frac{76120}{583}$$

$$\frac{77\cancel{8}110}{58\cancel{8}3} = \frac{77110}{583}$$

$$\frac{78\cancel{8}100}{58\cancel{8}3} = \frac{78100}{583}$$

$$\frac{79\cancel{8}090}{58\cancel{8}3} = \frac{79090}{583}$$

$\frac{80\cancel{8}080}{58\cancel{8}3} = \frac{80080}{583}$

$\frac{81\cancel{8}070}{58\cancel{8}3} = \frac{81070}{583}$

$\frac{82\cancel{8}060}{58\cancel{8}3} = \frac{82060}{583}$

$\frac{83\cancel{8}050}{58\cancel{8}3} = \frac{83050}{583}$

$\frac{84\cancel{8}040}{58\cancel{8}3} = \frac{84040}{583}$

$\frac{85\cancel{8}030}{58\cancel{8}3} = \frac{85030}{583}$

$\frac{86\cancel{8}020}{58\cancel{8}3} = \frac{86020}{583}$

$\frac{87\cancel{8}010}{58\cancel{8}3} = \frac{87010}{583}$

$\frac{88\cancel{8}000}{58\cancel{8}3} = \frac{88000}{583}$

denominator= 5954

$\frac{126\cancel{5}225}{59\cancel{5}4} = \frac{126225}{594}$

denominator= 5984

$\frac{10\cancel{8}800}{59\cancel{8}4} = \frac{10800}{594}$

$\frac{108\cancel{8}000}{59\cancel{8}4} = \frac{108000}{594}$

denominator= 5985

$\frac{136\cancel{8}000}{59\cancel{8}5} = \frac{136000}{595}$

denominator= 5991

$\frac{\cancel{9}985}{59\cancel{9}1} = \frac{985}{591}$

$\frac{19\cancel{9}70}{59\cancel{9}1} = \frac{1970}{591}$

$\frac{39\cancel{9}40}{59\cancel{9}1} = \frac{3940}{591}$

$\frac{49\cancel{9}25}{59\cancel{9}1} = \frac{4925}{591}$

$\frac{69\cancel{8}95}{59\cancel{9}1} = \frac{6895}{591}$

$\frac{79\cancel{8}80}{59\cancel{9}1} = \frac{7880}{591}$

$\frac{99\cancel{8}50}{59\cancel{9}1} = \frac{9850}{591}$

$$\frac{10\cancel{9}835}{59\cancel{9}1} = \frac{10835}{591}$$

$$\frac{12\cancel{9}805}{59\cancel{9}1} = \frac{12805}{591}$$

$$\frac{13\cancel{9}790}{59\cancel{9}1} = \frac{13790}{591}$$

$$\frac{15\cancel{9}760}{59\cancel{9}1} = \frac{15760}{591}$$

$$\frac{16\cancel{9}745}{59\cancel{9}1} = \frac{16745}{591}$$

$$\frac{18\cancel{9}715}{59\cancel{9}1} = \frac{18715}{591}$$

$$\frac{19\cancel{9}700}{59\cancel{9}1} = \frac{19700}{591}$$

$$\frac{21\cancel{9}670}{59\cancel{9}1} = \frac{21670}{591}$$

$$\frac{22\cancel{9}655}{59\cancel{9}1} = \frac{22655}{591}$$

$$\frac{24\cancel{9}625}{59\cancel{9}1} = \frac{24625}{591}$$

$$\frac{25\cancel{9}610}{59\cancel{9}1} = \frac{25610}{591}$$

$$\frac{27\cancel{9}580}{59\cancel{9}1} = \frac{27580}{591}$$

$$\frac{28\cancel{9}565}{59\cancel{9}1} = \frac{28565}{591}$$

$$\frac{30\cancel{9}535}{59\cancel{9}1} = \frac{30535}{591}$$

$$\frac{31\cancel{9}520}{59\cancel{9}1} = \frac{31520}{591}$$

$$\frac{33\cancel{9}490}{59\cancel{9}1} = \frac{33490}{591}$$

$$\frac{34\cancel{9}475}{59\cancel{9}1} = \frac{34475}{591}$$

$$\frac{36\cancel{9}445}{59\cancel{9}1} = \frac{36445}{591}$$

$$\frac{37\cancel{9}430}{59\cancel{9}1} = \frac{37430}{591}$$

$$\frac{39\cancel{9}400}{59\cancel{9}1} = \frac{39400}{591}$$

$$\frac{40\cancel{9}385}{59\cancel{9}1} = \frac{40385}{591}$$

$$\frac{42\cancel{9}355}{59\cancel{9}1} = \frac{42355}{591}$$

$$\frac{43\cancel{9}340}{59\cancel{9}1} = \frac{43340}{591}$$

$\frac{45\cancel{9}310}{59\cancel{9}1} = \frac{45310}{591}$

$\frac{46\cancel{9}295}{59\cancel{9}1} = \frac{46295}{591}$

$\frac{48\cancel{9}265}{59\cancel{9}1} = \frac{48265}{591}$

$\frac{49\cancel{9}250}{59\cancel{9}1} = \frac{49250}{591}$

$\frac{51\cancel{9}220}{59\cancel{9}1} = \frac{51220}{591}$

$\frac{52\cancel{9}205}{59\cancel{9}1} = \frac{52205}{591}$

$\frac{54\cancel{9}175}{59\cancel{9}1} = \frac{54175}{591}$

$\frac{55\cancel{9}160}{59\cancel{9}1} = \frac{55160}{591}$

$\frac{57\cancel{9}130}{59\cancel{9}1} = \frac{57130}{591}$

$\frac{58\cancel{9}115}{59\cancel{9}1} = \frac{58115}{591}$

$\frac{60\cancel{9}085}{59\cancel{9}1} = \frac{60085}{591}$

$\frac{61\cancel{9}070}{59\cancel{9}1} = \frac{61070}{591}$

$\frac{63\cancel{9}040}{59\cancel{9}1} = \frac{63040}{591}$

$\frac{64\cancel{9}025}{59\cancel{9}1} = \frac{64025}{591}$

denominator= 5994

$\frac{\cancel{9}990}{59\cancel{9}4} = \frac{990}{594}$

$\frac{1\cancel{9}980}{59\cancel{9}4} = \frac{1980}{594}$

$\frac{3\cancel{9}960}{59\cancel{9}4} = \frac{3960}{594}$

$\frac{4\cancel{9}950}{59\cancel{9}4} = \frac{4950}{594}$

$\frac{6\cancel{9}930}{59\cancel{9}4} = \frac{6930}{594}$

$\frac{7\cancel{9}920}{59\cancel{9}4} = \frac{7920}{594}$

$\frac{9\cancel{9}900}{59\cancel{9}4} = \frac{9900}{594}$

$\frac{10\cancel{9}890}{59\cancel{9}4} = \frac{10890}{594}$

$\frac{12\cancel{9}870}{59\cancel{9}4} = \frac{12870}{594}$

$$\frac{13\cancel{9}860}{59\cancel{9}4} = \frac{13860}{594}$$

$$\frac{15\cancel{9}840}{59\cancel{9}4} = \frac{15840}{594}$$

$$\frac{16\cancel{9}830}{59\cancel{9}4} = \frac{16830}{594}$$

$$\frac{18\cancel{9}810}{59\cancel{9}4} = \frac{18810}{594}$$

$$\frac{19\cancel{9}800}{59\cancel{9}4} = \frac{19800}{594}$$

$$\frac{21\cancel{9}780}{59\cancel{9}4} = \frac{21780}{594}$$

$$\frac{22\cancel{9}770}{59\cancel{9}4} = \frac{22770}{594}$$

$$\frac{24\cancel{9}750}{59\cancel{9}4} = \frac{24750}{594}$$

$$\frac{25\cancel{9}740}{59\cancel{9}4} = \frac{25740}{594}$$

$$\frac{27\cancel{9}720}{59\cancel{9}4} = \frac{27720}{594}$$

$$\frac{28\cancel{9}710}{59\cancel{9}4} = \frac{28710}{594}$$

$$\frac{30\cancel{9}690}{59\cancel{9}4} = \frac{30690}{594}$$

$$\frac{31\cancel{9}680}{59\cancel{9}4} = \frac{31680}{594}$$

$$\frac{33\cancel{9}660}{59\cancel{9}4} = \frac{33660}{594}$$

$$\frac{34\cancel{9}650}{59\cancel{9}4} = \frac{34650}{594}$$

$$\frac{36\cancel{9}630}{59\cancel{9}4} = \frac{36630}{594}$$

$$\frac{37\cancel{9}620}{59\cancel{9}4} = \frac{37620}{594}$$

$$\frac{39\cancel{9}600}{59\cancel{9}4} = \frac{39600}{594}$$

$$\frac{40\cancel{9}590}{59\cancel{9}4} = \frac{40590}{594}$$

$$\frac{42\cancel{9}570}{59\cancel{9}4} = \frac{42570}{594}$$

$$\frac{43\cancel{9}560}{59\cancel{9}4} = \frac{43560}{594}$$

$$\frac{45\cancel{9}540}{59\cancel{9}4} = \frac{45540}{594}$$

$$\frac{46\cancel{9}530}{59\cancel{9}4} = \frac{46530}{594}$$

$$\frac{48\cancel{9}510}{59\cancel{9}4} = \frac{48510}{594}$$

$$\frac{49\cancel{9}500}{59\cancel{9}4} = \frac{49500}{594}$$

$$\frac{51\cancel{9}480}{59\cancel{9}4} = \frac{51480}{594}$$

$$\frac{52\cancel{9}470}{59\cancel{9}4} = \frac{52470}{594}$$

$$\frac{54\cancel{9}450}{59\cancel{9}4} = \frac{54450}{594}$$

$$\frac{55\cancel{9}440}{59\cancel{9}4} = \frac{55440}{594}$$

$$\frac{57\cancel{9}420}{59\cancel{9}4} = \frac{57420}{594}$$

$$\frac{58\cancel{9}410}{59\cancel{9}4} = \frac{58410}{594}$$

$$\frac{60\cancel{9}390}{59\cancel{9}4} = \frac{60390}{594}$$

$$\frac{61\cancel{9}380}{59\cancel{9}4} = \frac{61380}{594}$$

$$\frac{63\cancel{9}360}{59\cancel{9}4} = \frac{63360}{594}$$

$$\frac{64\cancel{9}350}{59\cancel{9}4} = \frac{64350}{594}$$

$$\frac{66\cancel{9}330}{59\cancel{9}4} = \frac{66330}{594}$$

$$\frac{67\cancel{9}320}{59\cancel{9}4} = \frac{67320}{594}$$

$$\frac{69\cancel{9}300}{59\cancel{9}4} = \frac{69300}{594}$$

$$\frac{70\cancel{9}290}{59\cancel{9}4} = \frac{70290}{594}$$

$$\frac{72\cancel{9}270}{59\cancel{9}4} = \frac{72270}{594}$$

$$\frac{73\cancel{9}260}{59\cancel{9}4} = \frac{73260}{594}$$

$$\frac{75\cancel{9}240}{59\cancel{9}4} = \frac{75240}{594}$$

$$\frac{76\cancel{9}230}{59\cancel{9}4} = \frac{76230}{594}$$

$$\frac{78\cancel{9}210}{59\cancel{9}4} = \frac{78210}{594}$$

$$\frac{79\cancel{9}200}{59\cancel{9}4} = \frac{79200}{594}$$

$$\frac{81\cancel{9}180}{59\cancel{9}4} = \frac{81180}{594}$$

$\frac{82\cancel{9}170}{59\cancel{9}4} = \frac{82170}{594}$

$\frac{84\cancel{9}150}{59\cancel{9}4} = \frac{84150}{594}$

$\frac{85\cancel{9}140}{59\cancel{9}4} = \frac{85140}{594}$

$\frac{87\cancel{9}120}{59\cancel{9}4} = \frac{87120}{594}$

$\frac{88\cancel{9}110}{59\cancel{9}4} = \frac{88110}{594}$

$\frac{90\cancel{9}090}{59\cancel{9}4} = \frac{90090}{594}$

$\frac{91\cancel{9}080}{59\cancel{9}4} = \frac{91080}{594}$

$\frac{93\cancel{9}060}{59\cancel{9}4} = \frac{93060}{594}$

$\frac{94\cancel{9}050}{59\cancel{9}4} = \frac{94050}{594}$

$\frac{96\cancel{9}030}{59\cancel{9}4} = \frac{96030}{594}$

$\frac{97\cancel{9}020}{59\cancel{9}4} = \frac{97020}{594}$

$\frac{99\cancel{9}000}{59\cancel{9}4} = \frac{99000}{594}$

denominator= 5997

$\frac{\cancel{9}995}{59\cancel{9}7} = \frac{995}{597}$

$\frac{1\cancel{9}990}{59\cancel{9}7} = \frac{1990}{597}$

$\frac{3\cancel{9}980}{59\cancel{9}7} = \frac{3980}{597}$

$\frac{4\cancel{9}975}{59\cancel{9}7} = \frac{4975}{597}$

$\frac{6\cancel{9}965}{59\cancel{9}7} = \frac{6965}{597}$

$\frac{7\cancel{9}960}{59\cancel{9}7} = \frac{7960}{597}$

$\frac{9\cancel{9}950}{59\cancel{9}7} = \frac{9950}{597}$

$\frac{10\cancel{9}945}{59\cancel{9}7} = \frac{10945}{597}$

$\frac{12\cancel{9}935}{59\cancel{9}7} = \frac{12935}{597}$

$\frac{13\cancel{9}930}{59\cancel{9}7} = \frac{13930}{597}$

$\frac{15\cancel{9}920}{59\cancel{9}7} = \frac{15920}{597}$

$$\frac{169\cancel{9}15}{599\cancel{7}} = \frac{16915}{597}$$

$$\frac{189\cancel{9}05}{599\cancel{7}} = \frac{18905}{597}$$

$$\frac{199\cancel{9}00}{599\cancel{7}} = \frac{19900}{597}$$

$$\frac{219\cancel{8}90}{599\cancel{7}} = \frac{21890}{597}$$

$$\frac{229\cancel{8}85}{599\cancel{7}} = \frac{22885}{597}$$

$$\frac{249\cancel{8}75}{599\cancel{7}} = \frac{24875}{597}$$

$$\frac{259\cancel{8}70}{599\cancel{7}} = \frac{25870}{597}$$

$$\frac{279\cancel{8}60}{599\cancel{7}} = \frac{27860}{597}$$

$$\frac{289\cancel{8}55}{599\cancel{7}} = \frac{28855}{597}$$

$$\frac{309\cancel{8}45}{599\cancel{7}} = \frac{30845}{597}$$

$$\frac{319\cancel{8}40}{599\cancel{7}} = \frac{31840}{597}$$

$$\frac{339\cancel{8}30}{599\cancel{7}} = \frac{33830}{597}$$

$$\frac{349\cancel{8}25}{599\cancel{7}} = \frac{34825}{597}$$

$$\frac{369\cancel{8}15}{599\cancel{7}} = \frac{36815}{597}$$

$$\frac{379\cancel{8}10}{599\cancel{7}} = \frac{37810}{597}$$

$$\frac{399\cancel{8}00}{599\cancel{7}} = \frac{39800}{597}$$

$$\frac{409\cancel{7}95}{599\cancel{7}} = \frac{40795}{597}$$

$$\frac{429\cancel{7}85}{599\cancel{7}} = \frac{42785}{597}$$

$$\frac{439\cancel{7}80}{599\cancel{7}} = \frac{43780}{597}$$

$$\frac{459\cancel{7}70}{599\cancel{7}} = \frac{45770}{597}$$

$$\frac{469\cancel{7}65}{599\cancel{7}} = \frac{46765}{597}$$

$$\frac{489\cancel{7}55}{599\cancel{7}} = \frac{48755}{597}$$

$$\frac{499\cancel{7}50}{599\cancel{7}} = \frac{49750}{597}$$

$$\frac{51\cancel{9}740}{59\cancel{9}7} = \frac{51740}{597}$$

$$\frac{52\cancel{9}735}{59\cancel{9}7} = \frac{52735}{597}$$

$$\frac{54\cancel{9}725}{59\cancel{9}7} = \frac{54725}{597}$$

$$\frac{55\cancel{9}720}{59\cancel{9}7} = \frac{55720}{597}$$

$$\frac{57\cancel{9}710}{59\cancel{9}7} = \frac{57710}{597}$$

$$\frac{58\cancel{9}705}{59\cancel{9}7} = \frac{58705}{597}$$

$$\frac{60\cancel{9}695}{59\cancel{9}7} = \frac{60695}{597}$$

$$\frac{61\cancel{9}690}{59\cancel{9}7} = \frac{61690}{597}$$

$$\frac{63\cancel{9}680}{59\cancel{9}7} = \frac{63680}{597}$$

$$\frac{64\cancel{9}675}{59\cancel{9}7} = \frac{64675}{597}$$

$$\frac{66\cancel{9}665}{59\cancel{9}7} = \frac{66665}{597}$$

$$\frac{67\cancel{9}660}{59\cancel{9}7} = \frac{67660}{597}$$

$$\frac{69\cancel{9}650}{59\cancel{9}7} = \frac{69650}{597}$$

$$\frac{70\cancel{9}645}{59\cancel{9}7} = \frac{70645}{597}$$

$$\frac{72\cancel{9}635}{59\cancel{9}7} = \frac{72635}{597}$$

$$\frac{73\cancel{9}630}{59\cancel{9}7} = \frac{73630}{597}$$

$$\frac{75\cancel{9}620}{59\cancel{9}7} = \frac{75620}{597}$$

$$\frac{76\cancel{9}615}{59\cancel{9}7} = \frac{76615}{597}$$

$$\frac{78\cancel{9}605}{59\cancel{9}7} = \frac{78605}{597}$$

$$\frac{79\cancel{9}600}{59\cancel{9}7} = \frac{79600}{597}$$

$$\frac{81\cancel{9}590}{59\cancel{9}7} = \frac{81590}{597}$$

$$\frac{82\cancel{9}585}{59\cancel{9}7} = \frac{82585}{597}$$

$$\frac{84\cancel{9}575}{59\cancel{9}7} = \frac{84575}{597}$$

$$\frac{85\cancel{9}570}{59\cancel{9}7} = \frac{85570}{597}$$

$$\frac{87\cancel{9}560}{59\cancel{9}7} = \frac{87560}{597}$$

$$\frac{88\cancel{9}555}{59\cancel{9}7} = \frac{88555}{597}$$

$$\frac{90\cancel{9}545}{59\cancel{9}7} = \frac{90545}{597}$$

$$\frac{91\cancel{9}540}{59\cancel{9}7} = \frac{91540}{597}$$

$$\frac{93\cancel{9}530}{59\cancel{9}7} = \frac{93530}{597}$$

$$\frac{94\cancel{9}525}{59\cancel{9}7} = \frac{94525}{597}$$

$$\frac{96\cancel{9}515}{59\cancel{9}7} = \frac{96515}{597}$$

$$\frac{97\cancel{9}510}{59\cancel{9}7} = \frac{97510}{597}$$

$$\frac{99\cancel{9}500}{59\cancel{9}7} = \frac{99500}{597}$$

$$\frac{100\cancel{9}495}{59\cancel{9}7} = \frac{100495}{597}$$

$$\frac{102\cancel{9}485}{59\cancel{9}7} = \frac{102485}{597}$$

$$\frac{103\cancel{9}480}{59\cancel{9}7} = \frac{103480}{597}$$

$$\frac{105\cancel{9}470}{59\cancel{9}7} = \frac{105470}{597}$$

$$\frac{106\cancel{9}465}{59\cancel{9}7} = \frac{106465}{597}$$

$$\frac{108\cancel{9}455}{59\cancel{9}7} = \frac{108455}{597}$$

$$\frac{109\cancel{9}450}{59\cancel{9}7} = \frac{109450}{597}$$

$$\frac{111\cancel{9}440}{59\cancel{9}7} = \frac{111440}{597}$$

$$\frac{112\cancel{9}435}{59\cancel{9}7} = \frac{112435}{597}$$

$$\frac{114\cancel{9}425}{59\cancel{9}7} = \frac{114425}{597}$$

$$\frac{115\cancel{9}420}{59\cancel{9}7} = \frac{115420}{597}$$

$$\frac{117\cancel{9}410}{59\cancel{9}7} = \frac{117410}{597}$$

$$\frac{118\cancel{9}405}{59\cancel{9}7} = \frac{118405}{597}$$

$$\frac{120\cancel{9}395}{59\cancel{9}7} = \frac{120395}{597}$$

$$\frac{121\cancel{9}390}{59\cancel{9}7} = \frac{121390}{597}$$

$$\frac{123\cancel{9}380}{59\cancel{9}7} = \frac{123380}{597}$$

$$\frac{124\cancel{9}375}{59\cancel{9}7} = \frac{124375}{597}$$

$$\frac{126\cancel{9}365}{59\cancel{9}7} = \frac{126365}{597}$$

$$\frac{127\cancel{9}360}{59\cancel{9}7} = \frac{127360}{597}$$

$$\frac{129\cancel{9}350}{59\cancel{9}7} = \frac{129350}{597}$$

$$\frac{130\cancel{9}345}{59\cancel{9}7} = \frac{130345}{597}$$

$$\frac{132\cancel{9}335}{59\cancel{9}7} = \frac{132335}{597}$$

$$\frac{133\cancel{9}330}{59\cancel{9}7} = \frac{133330}{597}$$

$$\frac{135\cancel{9}320}{59\cancel{9}7} = \frac{135320}{597}$$

$$\frac{136\cancel{9}315}{59\cancel{9}7} = \frac{136315}{597}$$

$$\frac{138\cancel{9}305}{59\cancel{9}7} = \frac{138305}{597}$$

$$\frac{139\cancel{9}300}{59\cancel{9}7} = \frac{139300}{597}$$

$$\frac{141\cancel{9}290}{59\cancel{9}7} = \frac{141290}{597}$$

$$\frac{142\cancel{9}285}{59\cancel{9}7} = \frac{142285}{597}$$

$$\frac{144\cancel{9}275}{59\cancel{9}7} = \frac{144275}{597}$$

$$\frac{145\cancel{9}270}{59\cancel{9}7} = \frac{145270}{597}$$

$$\frac{147\cancel{9}260}{59\cancel{9}7} = \frac{147260}{597}$$

$$\frac{148\cancel{9}255}{59\cancel{9}7} = \frac{148255}{597}$$

$$\frac{150\cancel{9}245}{59\cancel{9}7} = \frac{150245}{597}$$

$$\frac{151\cancel{9}240}{59\cancel{9}7} = \frac{151240}{597}$$

$$\frac{153\cancel{9}230}{59\cancel{9}7} = \frac{153230}{597}$$

$$\frac{154\cancel{9}225}{59\cancel{9}7} = \frac{154225}{597}$$

$$\frac{156\cancel{9}215}{59\cancel{9}7} = \frac{156215}{597}$$

$$\frac{157\cancel{9}210}{59\cancel{9}7} = \frac{157210}{597}$$

$$\frac{159\cancel{9}200}{59\cancel{9}7} = \frac{159200}{597}$$

$$\frac{160\cancel{9}195}{59\cancel{9}7} = \frac{160195}{597}$$

$$\frac{162\cancel{9}185}{59\cancel{9}7} = \frac{162185}{597}$$

$$\frac{163\cancel{9}180}{59\cancel{9}7} = \frac{163180}{597}$$

$$\frac{165\cancel{9}170}{59\cancel{9}7} = \frac{165170}{597}$$

$$\frac{166\cancel{9}165}{59\cancel{9}7} = \frac{166165}{597}$$

$$\frac{168\cancel{9}155}{59\cancel{9}7} = \frac{168155}{597}$$

$$\frac{169\cancel{9}150}{59\cancel{9}7} = \frac{169150}{597}$$

$$\frac{171\cancel{9}140}{59\cancel{9}7} = \frac{171140}{597}$$

$$\frac{172\cancel{9}135}{59\cancel{9}7} = \frac{172135}{597}$$

$$\frac{174\cancel{9}125}{59\cancel{9}7} = \frac{174125}{597}$$

$$\frac{175\cancel{9}120}{59\cancel{9}7} = \frac{175120}{597}$$

$$\frac{177\cancel{9}110}{59\cancel{9}7} = \frac{177110}{597}$$

$$\frac{178\cancel{9}105}{59\cancel{9}7} = \frac{178105}{597}$$

$$\frac{180\cancel{9}095}{59\cancel{9}7} = \frac{180095}{597}$$

$$\frac{181\cancel{9}090}{59\cancel{9}7} = \frac{181090}{597}$$

$$\frac{183\cancel{9}080}{59\cancel{9}7} = \frac{183080}{597}$$

$$\frac{184\cancel{9}075}{59\cancel{9}7} = \frac{184075}{597}$$

$$\frac{186\cancel{9}065}{59\cancel{9}7} = \frac{186065}{597}$$

$$\frac{187\cancel{9}060}{59\cancel{9}7} = \frac{187060}{597}$$

$$\frac{189\cancel{9}050}{59\cancel{9}7} = \frac{189050}{597}$$

$$\frac{190\cancel{9}045}{59\cancel{9}7} = \frac{190045}{597}$$

$$\frac{192\cancel{9}035}{59\cancel{9}7} = \frac{192035}{597}$$

$$\frac{193\cancel{9}030}{59\cancel{9}7} = \frac{193030}{597}$$

$$\frac{195\cancel{9}020}{59\cancel{9}7} = \frac{195020}{597}$$

$$\frac{196\cancel{9}015}{59\cancel{9}7} = \frac{196015}{597}$$

$$\frac{198\cancel{9}005}{59\cancel{9}7} = \frac{198005}{597}$$

$$\frac{199\cancel{9}000}{59\cancel{9}7} = \frac{199000}{597}$$

denominator= 6040

$$\frac{9\cancel{4}375}{60\cancel{4}0} = \frac{9375}{600}$$

$$\frac{26\cancel{4}250}{60\cancel{4}0} = \frac{26250}{600}$$

$$\frac{43\cancel{4}125}{60\cancel{4}0} = \frac{43125}{600}$$

denominator= 6044

$$\frac{26\cancel{4}425}{60\cancel{4}4} = \frac{26425}{604}$$

$$\frac{94\cancel{4}375}{60\cancel{4}4} = \frac{94375}{604}$$

$$\frac{128\cancel{4}350}{60\cancel{4}4} = \frac{128350}{604}$$

$$\frac{162\cancel{4}325}{60\cancel{4}4} = \frac{162325}{604}$$

$$\frac{230\cancel{4}275}{60\cancel{4}4} = \frac{230275}{604}$$

$$\frac{264\cancel{4}250}{60\cancel{4}4} = \frac{264250}{604}$$

$$\frac{298\cancel{4}225}{60\cancel{4}4} = \frac{298225}{604}$$

$$\frac{366\cancel{4}175}{60\cancel{4}4} = \frac{366175}{604}$$

$$\frac{400\cancel{4}150}{60\cancel{4}4} = \frac{400150}{604}$$

$$\frac{434\cancel{4}125}{60\cancel{4}4} = \frac{434125}{604}$$

$$\frac{502\cancel{4}075}{60\cancel{4}4} = \frac{502075}{604}$$

$\frac{536\cancel{4}050}{60\cancel{4}4} = \frac{536050}{604}$

$\frac{570\cancel{4}025}{60\cancel{4}4} = \frac{570025}{604}$

denominator= 6062

$\frac{8\cancel{6}600}{60\cancel{6}2} = \frac{8600}{602}$

$\frac{21\cancel{6}500}{60\cancel{6}2} = \frac{21500}{602}$

$\frac{34\cancel{6}400}{60\cancel{6}2} = \frac{34400}{602}$

$\frac{47\cancel{6}300}{60\cancel{6}2} = \frac{47300}{602}$

$\frac{73\cancel{6}100}{60\cancel{6}2} = \frac{73100}{602}$

$\frac{86\cancel{6}000}{60\cancel{6}2} = \frac{86000}{602}$

denominator= 6130

$\frac{38\cancel{3}125}{61\cancel{3}0} = \frac{38125}{610}$

denominator= 6132

$\frac{38\cancel{3}250}{61\cancel{3}2} = \frac{38250}{612}$

$\frac{84\cancel{3}150}{61\cancel{3}2} = \frac{84150}{612}$

$\frac{130\cancel{3}050}{61\cancel{3}2} = \frac{130050}{612}$

denominator= 6220

$\frac{13\cancel{2}175}{62\cancel{2}0} = \frac{13175}{620}$

$\frac{20\cancel{2}150}{62\cancel{2}0} = \frac{20150}{620}$

$\frac{27\cancel{2}125}{62\cancel{2}0} = \frac{27125}{620}$

$\frac{41\cancel{2}075}{62\cancel{2}0} = \frac{41075}{620}$

$\frac{48\cancel{2}050}{62\cancel{2}0} = \frac{48050}{620}$

$\frac{55\cancel{2}025}{62\cancel{2}0} = \frac{55025}{620}$

denominator= 6222

$\frac{20\cancel{2}215}{62\cancel{2}2} = \frac{20215}{622}$

$\frac{48\cancel{2}205}{62\cancel{2}2} = \frac{48205}{622}$

$\frac{76\cancel{2}195}{62\cancel{2}2} = \frac{76195}{622}$

$\frac{104\cancel{2}185}{62\cancel{2}2} = \frac{104185}{622}$

$\frac{132\cancel{2}175}{62\cancel{2}2} = \frac{132175}{622}$

$\frac{160\cancel{2}165}{62\cancel{2}2} = \frac{160165}{622}$

$\frac{188\cancel{2}155}{62\cancel{2}2} = \frac{188155}{622}$

$\frac{216\cancel{2}145}{62\cancel{2}2} = \frac{216145}{622}$

$\frac{244\cancel{2}135}{62\cancel{2}2} = \frac{244135}{622}$

$\frac{272\cancel{2}125}{62\cancel{2}2} = \frac{272125}{622}$

$\frac{300\cancel{2}115}{62\cancel{2}2} = \frac{300115}{622}$

$\frac{328\cancel{2}105}{62\cancel{2}2} = \frac{328105}{622}$

$\frac{356\cancel{2}095}{62\cancel{2}2} = \frac{356095}{622}$

$\frac{384\cancel{2}085}{62\cancel{2}2} = \frac{384085}{622}$

$\frac{412\cancel{2}075}{62\cancel{2}2} = \frac{412075}{622}$

$\frac{440\cancel{2}065}{62\cancel{2}2} = \frac{440065}{622}$

$\frac{468\cancel{2}055}{62\cancel{2}2} = \frac{468055}{622}$

$\frac{496\cancel{2}045}{62\cancel{2}2} = \frac{496045}{622}$

$\frac{524\cancel{2}035}{62\cancel{2}2} = \frac{524035}{622}$

$\frac{552\cancel{2}025}{62\cancel{2}2} = \frac{552025}{622}$

$\frac{580\cancel{2}015}{62\cancel{2}2} = \frac{580015}{622}$

$\frac{608\cancel{2}005}{62\cancel{2}2} = \frac{608005}{622}$

denominator= 6291

$\frac{69\cancel{9}00}{62\cancel{9}1} = \frac{6900}{621}$

$\frac{13\cancel{9}800}{62\cancel{9}1} = \frac{13800}{621}$

$\frac{209\cancel{9}700}{629\cancel{9}1} = \frac{20700}{621}$

$\frac{279\cancel{9}600}{629\cancel{9}1} = \frac{27600}{621}$

$\frac{349\cancel{9}500}{629\cancel{9}1} = \frac{34500}{621}$

$\frac{419\cancel{9}400}{629\cancel{9}1} = \frac{41400}{621}$

$\frac{489\cancel{9}300}{629\cancel{9}1} = \frac{48300}{621}$

$\frac{559\cancel{9}200}{629\cancel{9}1} = \frac{55200}{621}$

$\frac{699\cancel{9}000}{629\cancel{9}1} = \frac{69000}{621}$

denominator= 6293

$\frac{89\cancel{9}900}{629\cancel{9}3} = \frac{8900}{623}$

$\frac{179\cancel{9}800}{629\cancel{9}3} = \frac{17800}{623}$

$\frac{269\cancel{9}700}{629\cancel{9}3} = \frac{26700}{623}$

$\frac{359\cancel{9}600}{629\cancel{9}3} = \frac{35600}{623}$

$\frac{449\cancel{9}500}{629\cancel{9}3} = \frac{44500}{623}$

$\frac{539\cancel{9}400}{629\cancel{9}3} = \frac{53400}{623}$

$\frac{719\cancel{9}200}{629\cancel{9}3} = \frac{71200}{623}$

$\frac{809\cancel{9}100}{629\cancel{9}3} = \frac{80100}{623}$

$\frac{899\cancel{9}000}{629\cancel{9}3} = \frac{89000}{623}$

denominator= 6294

$\frac{209\cancel{9}800}{629\cancel{9}4} = \frac{20800}{624}$

$\frac{419\cancel{9}600}{629\cancel{9}4} = \frac{41600}{624}$

$\frac{839\cancel{9}200}{629\cancel{9}4} = \frac{83200}{624}$

$\frac{1049\cancel{9}000}{629\cancel{9}4} = \frac{104000}{624}$

denominator= 6297

$\frac{209\cancel{9}900}{629\cancel{9}7} = \frac{20900}{627}$

$\frac{419\cancel{9}800}{629\cancel{7}} = \frac{41800}{627}$

$\frac{839\cancel{9}600}{629\cancel{7}} = \frac{83600}{627}$

$\frac{1049\cancel{9}500}{629\cancel{7}} = \frac{104500}{627}$

$\frac{1469\cancel{9}300}{629\cancel{7}} = \frac{146300}{627}$

$\frac{1679\cancel{9}200}{629\cancel{7}} = \frac{167200}{627}$

$\frac{2099\cancel{9}000}{629\cancel{7}} = \frac{209000}{627}$

denominator= 6370

$\frac{227\cancel{7}500}{637\cancel{7}0} = \frac{22500}{630}$

denominator= 6377

$\frac{227\cancel{7}750}{637\cancel{7}} = \frac{22750}{637}$

$\frac{1047\cancel{7}650}{637\cancel{7}} = \frac{104650}{637}$

$\frac{1457\cancel{7}600}{637\cancel{7}} = \frac{145600}{637}$

$\frac{1867\cancel{7}550}{637\cancel{7}} = \frac{186550}{637}$

$\frac{2277\cancel{7}500}{637\cancel{7}} = \frac{227500}{637}$

$\frac{2687\cancel{7}450}{637\cancel{7}} = \frac{268450}{637}$

$\frac{3097\cancel{7}400}{637\cancel{7}} = \frac{309400}{637}$

$\frac{3917\cancel{7}300}{637\cancel{7}} = \frac{391300}{637}$

$\frac{4327\cancel{7}250}{637\cancel{7}} = \frac{432250}{637}$

$\frac{4737\cancel{7}200}{637\cancel{7}} = \frac{473200}{637}$

$\frac{5147\cancel{7}150}{637\cancel{7}} = \frac{514150}{637}$

$\frac{5557\cancel{7}100}{637\cancel{7}} = \frac{555100}{637}$

$\frac{5967\cancel{7}050}{637\cancel{7}} = \frac{596050}{637}$

denominator= 6390

$\frac{79\cancel{9}875}{639\cancel{9}0} = \frac{7875}{630}$

$\frac{23\cancel{9}625}{63\cancel{9}0} = \frac{23625}{630}$

$\frac{39\cancel{9}375}{63\cancel{9}0} = \frac{39375}{630}$

$\frac{55\cancel{9}125}{63\cancel{9}0} = \frac{55125}{630}$

denominator= 6392

$\frac{1\cancel{9}975}{63\cancel{9}2} = \frac{1975}{632}$

$\frac{3\cancel{9}950}{63\cancel{9}2} = \frac{3950}{632}$

$\frac{5\cancel{9}925}{63\cancel{9}2} = \frac{5925}{632}$

$\frac{7\cancel{9}900}{63\cancel{9}2} = \frac{7900}{632}$

$\frac{9\cancel{9}875}{63\cancel{9}2} = \frac{9875}{632}$

$\frac{11\cancel{9}850}{63\cancel{9}2} = \frac{11850}{632}$

$\frac{13\cancel{9}825}{63\cancel{9}2} = \frac{13825}{632}$

$\frac{17\cancel{9}775}{63\cancel{9}2} = \frac{17775}{632}$

$\frac{19\cancel{9}750}{63\cancel{9}2} = \frac{19750}{632}$

$\frac{21\cancel{9}725}{63\cancel{9}2} = \frac{21725}{632}$

$\frac{23\cancel{9}700}{63\cancel{9}2} = \frac{23700}{632}$

$\frac{25\cancel{9}675}{63\cancel{9}2} = \frac{25675}{632}$

$\frac{27\cancel{9}650}{63\cancel{9}2} = \frac{27650}{632}$

$\frac{29\cancel{9}625}{63\cancel{9}2} = \frac{29625}{632}$

$\frac{33\cancel{9}575}{63\cancel{9}2} = \frac{33575}{632}$

$\frac{35\cancel{9}550}{63\cancel{9}2} = \frac{35550}{632}$

$\frac{37\cancel{9}525}{63\cancel{9}2} = \frac{37525}{632}$

$\frac{39\cancel{9}500}{63\cancel{9}2} = \frac{39500}{632}$

$\frac{41\cancel{9}475}{63\cancel{9}2} = \frac{41475}{632}$

$\frac{43\cancel{9}450}{63\cancel{9}2} = \frac{43450}{632}$

$\frac{459\cancel{9}425}{639\cancel{9}2} = \frac{45425}{632}$

$\frac{499\cancel{9}375}{639\cancel{9}2} = \frac{49375}{632}$

$\frac{519\cancel{9}350}{639\cancel{9}2} = \frac{51350}{632}$

$\frac{539\cancel{9}325}{639\cancel{9}2} = \frac{53325}{632}$

$\frac{559\cancel{9}300}{639\cancel{9}2} = \frac{55300}{632}$

$\frac{579\cancel{9}275}{639\cancel{9}2} = \frac{57275}{632}$

$\frac{599\cancel{9}250}{639\cancel{9}2} = \frac{59250}{632}$

$\frac{619\cancel{9}225}{639\cancel{9}2} = \frac{61225}{632}$

$\frac{659\cancel{9}175}{639\cancel{9}2} = \frac{65175}{632}$

$\frac{679\cancel{9}150}{639\cancel{9}2} = \frac{67150}{632}$

$\frac{699\cancel{9}125}{639\cancel{9}2} = \frac{69125}{632}$

$\frac{719\cancel{9}100}{639\cancel{9}2} = \frac{71100}{632}$

$\frac{739\cancel{9}075}{639\cancel{9}2} = \frac{73075}{632}$

$\frac{759\cancel{9}050}{639\cancel{9}2} = \frac{75050}{632}$

$\frac{779\cancel{9}025}{639\cancel{9}2} = \frac{77025}{632}$

denominator= 6394

$\frac{79\cancel{9}925}{639\cancel{9}4} = \frac{7925}{634}$

$\frac{239\cancel{9}775}{639\cancel{9}4} = \frac{23775}{634}$

$\frac{399\cancel{9}625}{639\cancel{9}4} = \frac{39625}{634}$

$\frac{559\cancel{9}475}{639\cancel{9}4} = \frac{55475}{634}$

$\frac{719\cancel{9}325}{639\cancel{9}4} = \frac{71325}{634}$

$\frac{879\cancel{9}175}{639\cancel{9}4} = \frac{87175}{634}$

$\frac{1039\cancel{9}025}{639\cancel{9}4} = \frac{103025}{634}$

denominator= 6396

$$\frac{3\cancel{9}975}{63\cancel{9}6} = \frac{3975}{636}$$

$$\frac{7\cancel{9}950}{63\cancel{9}6} = \frac{7950}{636}$$

$$\frac{11\cancel{9}925}{63\cancel{9}6} = \frac{11925}{636}$$

$$\frac{19\cancel{9}875}{63\cancel{9}6} = \frac{19875}{636}$$

$$\frac{23\cancel{9}850}{63\cancel{9}6} = \frac{23850}{636}$$

$$\frac{27\cancel{9}825}{63\cancel{9}6} = \frac{27825}{636}$$

$$\frac{35\cancel{9}775}{63\cancel{9}6} = \frac{35775}{636}$$

$$\frac{39\cancel{9}750}{63\cancel{9}6} = \frac{39750}{636}$$

$$\frac{43\cancel{9}725}{63\cancel{9}6} = \frac{43725}{636}$$

$$\frac{51\cancel{9}675}{63\cancel{9}6} = \frac{51675}{636}$$

$$\frac{55\cancel{9}650}{63\cancel{9}6} = \frac{55650}{636}$$

$$\frac{59\cancel{9}625}{63\cancel{9}6} = \frac{59625}{636}$$

$$\frac{67\cancel{9}575}{63\cancel{9}6} = \frac{67575}{636}$$

$$\frac{71\cancel{9}550}{63\cancel{9}6} = \frac{71550}{636}$$

$$\frac{75\cancel{9}525}{63\cancel{9}6} = \frac{75525}{636}$$

$$\frac{83\cancel{9}475}{63\cancel{9}6} = \frac{83475}{636}$$

$$\frac{87\cancel{9}450}{63\cancel{9}6} = \frac{87450}{636}$$

$$\frac{91\cancel{9}425}{63\cancel{9}6} = \frac{91425}{636}$$

$$\frac{99\cancel{9}375}{63\cancel{9}6} = \frac{99375}{636}$$

$$\frac{103\cancel{9}350}{63\cancel{9}6} = \frac{103350}{636}$$

$$\frac{107\cancel{9}325}{63\cancel{9}6} = \frac{107325}{636}$$

$$\frac{115\cancel{9}275}{63\cancel{9}6} = \frac{115275}{636}$$

$$\frac{119\cancel{9}250}{63\cancel{9}6} = \frac{119250}{636}$$

$\frac{123\cancel{9}225}{63\cancel{9}6} = \frac{123225}{636}$

$\frac{131\cancel{9}175}{63\cancel{9}6} = \frac{131175}{636}$

$\frac{135\cancel{9}150}{63\cancel{9}6} = \frac{135150}{636}$

$\frac{139\cancel{9}125}{63\cancel{9}6} = \frac{139125}{636}$

$\frac{147\cancel{9}075}{63\cancel{9}6} = \frac{147075}{636}$

$\frac{151\cancel{9}050}{63\cancel{9}6} = \frac{151050}{636}$

$\frac{155\cancel{9}025}{63\cancel{9}6} = \frac{155025}{636}$

denominator= 6398

$\frac{7\cancel{9}975}{63\cancel{9}8} = \frac{7975}{638}$

$\frac{23\cancel{9}925}{63\cancel{9}8} = \frac{23925}{638}$

$\frac{39\cancel{9}875}{63\cancel{9}8} = \frac{39875}{638}$

$\frac{55\cancel{9}825}{63\cancel{9}8} = \frac{55825}{638}$

$\frac{71\cancel{9}775}{63\cancel{9}8} = \frac{71775}{638}$

$\frac{87\cancel{9}725}{63\cancel{9}8} = \frac{87725}{638}$

$\frac{103\cancel{9}675}{63\cancel{9}8} = \frac{103675}{638}$

$\frac{119\cancel{9}625}{63\cancel{9}8} = \frac{119625}{638}$

$\frac{135\cancel{9}575}{63\cancel{9}8} = \frac{135575}{638}$

$\frac{151\cancel{9}525}{63\cancel{9}8} = \frac{151525}{638}$

$\frac{167\cancel{9}475}{63\cancel{9}8} = \frac{167475}{638}$

$\frac{183\cancel{9}425}{63\cancel{9}8} = \frac{183425}{638}$

$\frac{199\cancel{9}375}{63\cancel{9}8} = \frac{199375}{638}$

$\frac{215\cancel{9}325}{63\cancel{9}8} = \frac{215325}{638}$

$\frac{231\cancel{9}275}{63\cancel{9}8} = \frac{231275}{638}$

$\frac{247\cancel{9}225}{63\cancel{9}8} = \frac{247225}{638}$

$\frac{263\cancel{9}175}{63\cancel{9}8} = \frac{263175}{638}$

$\frac{279\cancel{9}125}{63\cancel{9}8} = \frac{279125}{638}$

$\frac{295\cancel{9}075}{63\cancel{9}8} = \frac{295075}{638}$

$\frac{311\cancel{9}025}{63\cancel{9}8} = \frac{311025}{638}$

denominator= 6454

$\frac{147\cancel{5}200}{64\cancel{5}4} = \frac{147200}{644}$

$\frac{230\cancel{5}000}{64\cancel{5}4} = \frac{230000}{644}$

denominator= 6486

$\frac{137\cancel{8}275}{64\cancel{8}6} = \frac{137275}{646}$

denominator= 6488

$\frac{137\cancel{8}700}{64\cancel{8}8} = \frac{137700}{648}$

$\frac{283\cancel{8}500}{64\cancel{8}8} = \frac{283500}{648}$

$\frac{429\cancel{8}300}{64\cancel{8}8} = \frac{429300}{648}$

$\frac{575\cancel{8}100}{64\cancel{8}8} = \frac{575100}{648}$

denominator= 6531

$\frac{23\cancel{3}25}{65\cancel{3}1} = \frac{2325}{651}$

$\frac{93\cancel{3}00}{65\cancel{3}1} = \frac{9300}{651}$

$\frac{23\cancel{3}250}{65\cancel{3}1} = \frac{23250}{651}$

$\frac{30\cancel{3}225}{65\cancel{3}1} = \frac{30225}{651}$

$\frac{37\cancel{3}200}{65\cancel{3}1} = \frac{37200}{651}$

$\frac{44\cancel{3}175}{65\cancel{3}1} = \frac{44175}{651}$

$\frac{51\cancel{3}150}{65\cancel{3}1} = \frac{51150}{651}$

$\frac{58\cancel{3}125}{65\cancel{3}1} = \frac{58125}{651}$

$\frac{72\cancel{3}075}{65\cancel{3}1} = \frac{72075}{651}$

$$\frac{79\cancel{3}050}{65\cancel{3}1} = \frac{79050}{651}$$

$$\frac{86\cancel{3}025}{65\cancel{3}1} = \frac{86025}{651}$$

$$\frac{93\cancel{3}000}{65\cancel{3}1} = \frac{93000}{651}$$

denominator= 6541

$$\frac{84\cancel{4}00}{65\cancel{4}1} = \frac{8400}{651}$$

$$\frac{27\cancel{4}300}{65\cancel{4}1} = \frac{27300}{651}$$

$$\frac{46\cancel{4}200}{65\cancel{4}1} = \frac{46200}{651}$$

$$\frac{84\cancel{4}000}{65\cancel{4}1} = \frac{84000}{651}$$

denominator= 6572

$$\frac{28\cancel{7}525}{65\cancel{7}2} = \frac{28525}{652}$$

denominator= 6576

$$\frac{28\cancel{7}700}{65\cancel{7}6} = \frac{28700}{656}$$

$$\frac{102\cancel{7}500}{65\cancel{7}6} = \frac{102500}{656}$$

$$\frac{139\cancel{7}400}{65\cancel{7}6} = \frac{139400}{656}$$

$$\frac{176\cancel{7}300}{65\cancel{7}6} = \frac{176300}{656}$$

$$\frac{250\cancel{7}100}{65\cancel{7}6} = \frac{250100}{656}$$

$$\frac{287\cancel{7}000}{65\cancel{7}6} = \frac{287000}{656}$$

denominator= 6591

$$\frac{10\cancel{9}850}{65\cancel{9}1} = \frac{10850}{651}$$

$$\frac{21\cancel{9}700}{65\cancel{9}1} = \frac{21700}{651}$$

$$\frac{43\cancel{9}400}{65\cancel{9}1} = \frac{43400}{651}$$

$$\frac{54\cancel{9}250}{65\cancel{9}1} = \frac{54250}{651}$$

denominator= 6594

$$\frac{10\cancel{9}900}{65\cancel{9}4} = \frac{10900}{654}$$

$\frac{219\cancel{9}800}{659\cancel{4}} = \frac{21800}{654}$

$\frac{439\cancel{9}600}{659\cancel{4}} = \frac{43600}{654}$

$\frac{549\cancel{9}500}{659\cancel{4}} = \frac{54500}{654}$

$\frac{769\cancel{9}300}{659\cancel{4}} = \frac{76300}{654}$

$\frac{879\cancel{9}200}{659\cancel{4}} = \frac{87200}{654}$

$\frac{1099\cancel{9}000}{659\cancel{4}} = \frac{109000}{654}$

denominator= 6597

$\frac{109\cancel{9}950}{659\cancel{7}} = \frac{10950}{657}$

$\frac{219\cancel{9}900}{659\cancel{7}} = \frac{21900}{657}$

$\frac{439\cancel{9}800}{659\cancel{7}} = \frac{43800}{657}$

$\frac{549\cancel{9}750}{659\cancel{7}} = \frac{54750}{657}$

$\frac{769\cancel{9}650}{659\cancel{7}} = \frac{76650}{657}$

$\frac{879\cancel{9}600}{659\cancel{7}} = \frac{87600}{657}$

$\frac{1099\cancel{9}500}{659\cancel{7}} = \frac{109500}{657}$

$\frac{1209\cancel{9}450}{659\cancel{7}} = \frac{120450}{657}$

$\frac{1429\cancel{9}350}{659\cancel{7}} = \frac{142350}{657}$

$\frac{1539\cancel{9}300}{659\cancel{7}} = \frac{153300}{657}$

$\frac{1759\cancel{9}200}{659\cancel{7}} = \frac{175200}{657}$

$\frac{1869\cancel{9}150}{659\cancel{7}} = \frac{186150}{657}$

$\frac{2089\cancel{9}050}{659\cancel{7}} = \frac{208050}{657}$

$\frac{2199\cancel{9}000}{659\cancel{7}} = \frac{219000}{657}$

denominator= 6643

$\frac{204\cancel{4}400}{664\cancel{3}} = \frac{20400}{663}$

$\frac{434\cancel{4}350}{664\cancel{3}} = \frac{43350}{663}$

$\frac{89\cancel{4}250}{66\cancel{4}3} = \frac{89250}{663}$

$\frac{112\cancel{4}200}{66\cancel{4}3} = \frac{112200}{663}$

$\frac{135\cancel{4}150}{66\cancel{4}3} = \frac{135150}{663}$

$\frac{158\cancel{4}100}{66\cancel{4}3} = \frac{158100}{663}$

$\frac{181\cancel{4}050}{66\cancel{4}3} = \frac{181050}{663}$

$\frac{204\cancel{4}000}{66\cancel{4}3} = \frac{204000}{663}$

denominator= 6660

$\frac{1\cancel{6}650}{66\cancel{6}0} = \frac{1650}{660}$

$\frac{3\cancel{6}630}{66\cancel{6}0} = \frac{3630}{660}$

$\frac{5\cancel{6}610}{66\cancel{6}0} = \frac{5610}{660}$

$\frac{7\cancel{6}590}{66\cancel{6}0} = \frac{7590}{660}$

$\frac{9\cancel{6}570}{66\cancel{6}0} = \frac{9570}{660}$

$\frac{11\cancel{6}550}{66\cancel{6}0} = \frac{11550}{660}$

$\frac{13\cancel{6}530}{66\cancel{6}0} = \frac{13530}{660}$

$\frac{15\cancel{6}510}{66\cancel{6}0} = \frac{15510}{660}$

$\frac{17\cancel{6}490}{66\cancel{6}0} = \frac{17490}{660}$

$\frac{19\cancel{6}470}{66\cancel{6}0} = \frac{19470}{660}$

$\frac{21\cancel{6}450}{66\cancel{6}0} = \frac{21450}{660}$

$\frac{23\cancel{6}430}{66\cancel{6}0} = \frac{23430}{660}$

$\frac{25\cancel{6}410}{66\cancel{6}0} = \frac{25410}{660}$

$\frac{27\cancel{6}390}{66\cancel{6}0} = \frac{27390}{660}$

$\frac{29\cancel{6}370}{66\cancel{6}0} = \frac{29370}{660}$

$\frac{31\cancel{6}350}{66\cancel{6}0} = \frac{31350}{660}$

$\frac{33\cancel{6}330}{66\cancel{6}0} = \frac{33330}{660}$

$$\frac{35\cancel{6}310}{66\cancel{6}0} = \frac{35310}{660}$$

$$\frac{37\cancel{6}290}{66\cancel{6}0} = \frac{37290}{660}$$

$$\frac{39\cancel{6}270}{66\cancel{6}0} = \frac{39270}{660}$$

$$\frac{41\cancel{6}250}{66\cancel{6}0} = \frac{41250}{660}$$

$$\frac{43\cancel{6}230}{66\cancel{6}0} = \frac{43230}{660}$$

$$\frac{45\cancel{6}210}{66\cancel{6}0} = \frac{45210}{660}$$

$$\frac{47\cancel{6}190}{66\cancel{6}0} = \frac{47190}{660}$$

$$\frac{49\cancel{6}170}{66\cancel{6}0} = \frac{49170}{660}$$

$$\frac{51\cancel{6}150}{66\cancel{6}0} = \frac{51150}{660}$$

$$\frac{53\cancel{6}130}{66\cancel{6}0} = \frac{53130}{660}$$

$$\frac{55\cancel{6}110}{66\cancel{6}0} = \frac{55110}{660}$$

$$\frac{57\cancel{6}090}{66\cancel{6}0} = \frac{57090}{660}$$

$$\frac{59\cancel{6}070}{66\cancel{6}0} = \frac{59070}{660}$$

$$\frac{61\cancel{6}050}{66\cancel{6}0} = \frac{61050}{660}$$

$$\frac{63\cancel{6}030}{66\cancel{6}0} = \frac{63030}{660}$$

$$\frac{65\cancel{6}010}{66\cancel{6}0} = \frac{65010}{660}$$

denominator= 6662

$$\frac{1\cancel{6}655}{66\cancel{6}2} = \frac{1655}{662}$$

$$\frac{3\cancel{6}641}{66\cancel{6}2} = \frac{3641}{662}$$

$$\frac{5\cancel{6}627}{66\cancel{6}2} = \frac{5627}{662}$$

$$\frac{7\cancel{6}613}{66\cancel{6}2} = \frac{7613}{662}$$

$$\frac{9\cancel{6}599}{66\cancel{6}2} = \frac{9599}{662}$$

$$\frac{11\cancel{6}585}{66\cancel{6}2} = \frac{11585}{662}$$

$$\frac{13\cancel{6}571}{66\cancel{6}2} = \frac{13571}{662}$$

$$\frac{156\cancel{6}557}{666\cancel{2}} = \frac{15557}{662}$$

$$\frac{176\cancel{6}543}{666\cancel{2}} = \frac{17543}{662}$$

$$\frac{196\cancel{6}529}{666\cancel{2}} = \frac{19529}{662}$$

$$\frac{216\cancel{6}515}{666\cancel{2}} = \frac{21515}{662}$$

$$\frac{236\cancel{6}501}{666\cancel{2}} = \frac{23501}{662}$$

$$\frac{256\cancel{6}487}{666\cancel{2}} = \frac{25487}{662}$$

$$\frac{276\cancel{6}473}{666\cancel{2}} = \frac{27473}{662}$$

$$\frac{296\cancel{6}459}{666\cancel{2}} = \frac{29459}{662}$$

$$\frac{316\cancel{6}445}{666\cancel{2}} = \frac{31445}{662}$$

$$\frac{336\cancel{6}431}{666\cancel{2}} = \frac{33431}{662}$$

$$\frac{356\cancel{6}417}{666\cancel{2}} = \frac{35417}{662}$$

$$\frac{376\cancel{6}403}{666\cancel{2}} = \frac{37403}{662}$$

$$\frac{396\cancel{6}389}{666\cancel{2}} = \frac{39389}{662}$$

$$\frac{416\cancel{6}375}{666\cancel{2}} = \frac{41375}{662}$$

$$\frac{436\cancel{6}361}{666\cancel{2}} = \frac{43361}{662}$$

$$\frac{456\cancel{6}347}{666\cancel{2}} = \frac{45347}{662}$$

$$\frac{476\cancel{6}333}{666\cancel{2}} = \frac{47333}{662}$$

$$\frac{496\cancel{6}319}{666\cancel{2}} = \frac{49319}{662}$$

$$\frac{516\cancel{6}305}{666\cancel{2}} = \frac{51305}{662}$$

$$\frac{536\cancel{6}291}{666\cancel{2}} = \frac{53291}{662}$$

$$\frac{556\cancel{6}277}{666\cancel{2}} = \frac{55277}{662}$$

$$\frac{576\cancel{6}263}{666\cancel{2}} = \frac{57263}{662}$$

$$\frac{596\cancel{6}249}{666\cancel{2}} = \frac{59249}{662}$$

$\frac{61\cancel{6}235}{66\cancel{6}2} = \frac{61235}{662}$

$\frac{63\cancel{6}221}{66\cancel{6}2} = \frac{63221}{662}$

$\frac{65\cancel{6}207}{66\cancel{6}2} = \frac{65207}{662}$

$\frac{67\cancel{6}193}{66\cancel{6}2} = \frac{67193}{662}$

$\frac{69\cancel{6}179}{66\cancel{6}2} = \frac{69179}{662}$

$\frac{71\cancel{6}165}{66\cancel{6}2} = \frac{71165}{662}$

$\frac{73\cancel{6}151}{66\cancel{6}2} = \frac{73151}{662}$

$\frac{75\cancel{6}137}{66\cancel{6}2} = \frac{75137}{662}$

$\frac{77\cancel{6}123}{66\cancel{6}2} = \frac{77123}{662}$

$\frac{79\cancel{6}109}{66\cancel{6}2} = \frac{79109}{662}$

$\frac{81\cancel{6}095}{66\cancel{6}2} = \frac{81095}{662}$

$\frac{83\cancel{6}081}{66\cancel{6}2} = \frac{83081}{662}$

$\frac{85\cancel{6}067}{66\cancel{6}2} = \frac{85067}{662}$

$\frac{87\cancel{6}053}{66\cancel{6}2} = \frac{87053}{662}$

$\frac{89\cancel{6}039}{66\cancel{6}2} = \frac{89039}{662}$

$\frac{91\cancel{6}025}{66\cancel{6}2} = \frac{91025}{662}$

$\frac{93\cancel{6}011}{66\cancel{6}2} = \frac{93011}{662}$

denominator= 6664

$\frac{1\cancel{6}660}{66\cancel{6}4} = \frac{1660}{664}$

$\frac{3\cancel{6}652}{66\cancel{6}4} = \frac{3652}{664}$

$\frac{5\cancel{6}644}{66\cancel{6}4} = \frac{5644}{664}$

$\frac{7\cancel{6}636}{66\cancel{6}4} = \frac{7636}{664}$

$\frac{9\cancel{6}628}{66\cancel{6}4} = \frac{9628}{664}$

$\frac{11\cancel{6}620}{66\cancel{6}4} = \frac{11620}{664}$

$$\frac{136\cancel{6}12}{66\cancel{6}4} = \frac{13612}{664}$$

$$\frac{156\cancel{6}04}{66\cancel{6}4} = \frac{15604}{664}$$

$$\frac{176\cancel{5}96}{66\cancel{6}4} = \frac{17596}{664}$$

$$\frac{196\cancel{5}88}{66\cancel{6}4} = \frac{19588}{664}$$

$$\frac{216\cancel{5}80}{66\cancel{6}4} = \frac{21580}{664}$$

$$\frac{236\cancel{5}72}{66\cancel{6}4} = \frac{23572}{664}$$

$$\frac{256\cancel{5}64}{66\cancel{6}4} = \frac{25564}{664}$$

$$\frac{276\cancel{5}56}{66\cancel{6}4} = \frac{27556}{664}$$

$$\frac{296\cancel{5}48}{66\cancel{6}4} = \frac{29548}{664}$$

$$\frac{316\cancel{5}40}{66\cancel{6}4} = \frac{31540}{664}$$

$$\frac{336\cancel{5}32}{66\cancel{6}4} = \frac{33532}{664}$$

$$\frac{356\cancel{5}24}{66\cancel{6}4} = \frac{35524}{664}$$

$$\frac{376\cancel{5}16}{66\cancel{6}4} = \frac{37516}{664}$$

$$\frac{396\cancel{5}08}{66\cancel{6}4} = \frac{39508}{664}$$

$$\frac{416\cancel{5}00}{66\cancel{6}4} = \frac{41500}{664}$$

$$\frac{436\cancel{4}92}{66\cancel{6}4} = \frac{43492}{664}$$

$$\frac{456\cancel{4}84}{66\cancel{6}4} = \frac{45484}{664}$$

$$\frac{476\cancel{4}76}{66\cancel{6}4} = \frac{47476}{664}$$

$$\frac{496\cancel{4}68}{66\cancel{6}4} = \frac{49468}{664}$$

$$\frac{516\cancel{4}60}{66\cancel{6}4} = \frac{51460}{664}$$

$$\frac{536\cancel{4}52}{66\cancel{6}4} = \frac{53452}{664}$$

$$\frac{556\cancel{4}44}{66\cancel{6}4} = \frac{55444}{664}$$

$$\frac{576\cancel{4}36}{66\cancel{6}4} = \frac{57436}{664}$$

$$\frac{596\cancel{6}428}{66\cancel{6}4} = \frac{59428}{664}$$

$$\frac{616\cancel{6}420}{66\cancel{6}4} = \frac{61420}{664}$$

$$\frac{636\cancel{6}412}{66\cancel{6}4} = \frac{63412}{664}$$

$$\frac{656\cancel{6}404}{66\cancel{6}4} = \frac{65404}{664}$$

$$\frac{676\cancel{6}396}{66\cancel{6}4} = \frac{67396}{664}$$

$$\frac{696\cancel{6}388}{66\cancel{6}4} = \frac{69388}{664}$$

$$\frac{716\cancel{6}380}{66\cancel{6}4} = \frac{71380}{664}$$

$$\frac{736\cancel{6}372}{66\cancel{6}4} = \frac{73372}{664}$$

$$\frac{756\cancel{6}364}{66\cancel{6}4} = \frac{75364}{664}$$

$$\frac{776\cancel{6}356}{66\cancel{6}4} = \frac{77356}{664}$$

$$\frac{796\cancel{6}348}{66\cancel{6}4} = \frac{79348}{664}$$

$$\frac{816\cancel{6}340}{66\cancel{6}4} = \frac{81340}{664}$$

$$\frac{836\cancel{6}332}{66\cancel{6}4} = \frac{83332}{664}$$

$$\frac{856\cancel{6}324}{66\cancel{6}4} = \frac{85324}{664}$$

$$\frac{876\cancel{6}316}{66\cancel{6}4} = \frac{87316}{664}$$

$$\frac{896\cancel{6}308}{66\cancel{6}4} = \frac{89308}{664}$$

$$\frac{916\cancel{6}300}{66\cancel{6}4} = \frac{91300}{664}$$

$$\frac{936\cancel{6}292}{66\cancel{6}4} = \frac{93292}{664}$$

$$\frac{956\cancel{6}284}{66\cancel{6}4} = \frac{95284}{664}$$

$$\frac{976\cancel{6}276}{66\cancel{6}4} = \frac{97276}{664}$$

$$\frac{996\cancel{6}268}{66\cancel{6}4} = \frac{99268}{664}$$

$$\frac{1016\cancel{6}260}{66\cancel{6}4} = \frac{101260}{664}$$

$$\frac{1036\cancel{6}252}{66\cancel{6}4} = \frac{103252}{664}$$

$$\frac{1056\cancel{0}244}{666\cancel{0}4} = \frac{105244}{664}$$

$$\frac{1076\cancel{0}236}{666\cancel{0}4} = \frac{107236}{664}$$

$$\frac{1096\cancel{0}228}{666\cancel{0}4} = \frac{109228}{664}$$

$$\frac{1116\cancel{0}220}{666\cancel{0}4} = \frac{111220}{664}$$

$$\frac{1136\cancel{0}212}{666\cancel{0}4} = \frac{113212}{664}$$

$$\frac{1156\cancel{0}204}{666\cancel{0}4} = \frac{115204}{664}$$

$$\frac{1176\cancel{0}196}{666\cancel{0}4} = \frac{117196}{664}$$

$$\frac{1196\cancel{0}188}{666\cancel{0}4} = \frac{119188}{664}$$

$$\frac{1216\cancel{0}180}{666\cancel{0}4} = \frac{121180}{664}$$

$$\frac{1236\cancel{0}172}{666\cancel{0}4} = \frac{123172}{664}$$

$$\frac{1256\cancel{0}164}{666\cancel{0}4} = \frac{125164}{664}$$

$$\frac{1276\cancel{0}156}{666\cancel{0}4} = \frac{127156}{664}$$

$$\frac{1296\cancel{0}148}{666\cancel{0}4} = \frac{129148}{664}$$

$$\frac{1316\cancel{0}140}{666\cancel{0}4} = \frac{131140}{664}$$

$$\frac{1336\cancel{0}132}{666\cancel{0}4} = \frac{133132}{664}$$

$$\frac{1356\cancel{0}124}{666\cancel{0}4} = \frac{135124}{664}$$

$$\frac{1376\cancel{0}116}{666\cancel{0}4} = \frac{137116}{664}$$

$$\frac{1396\cancel{0}108}{666\cancel{0}4} = \frac{139108}{664}$$

$$\frac{1416\cancel{0}100}{666\cancel{0}4} = \frac{141100}{664}$$

$$\frac{1436\cancel{0}092}{666\cancel{0}4} = \frac{143092}{664}$$

$$\frac{1456\cancel{0}084}{666\cancel{0}4} = \frac{145084}{664}$$

$$\frac{1476\cancel{0}076}{666\cancel{0}4} = \frac{147076}{664}$$

$$\frac{1496\cancel{0}068}{666\cancel{0}4} = \frac{149068}{664}$$

$$\frac{151\cancel{6}060}{66\cancel{6}4} = \frac{151060}{664}$$

$$\frac{153\cancel{6}052}{66\cancel{6}4} = \frac{153052}{664}$$

$$\frac{155\cancel{6}044}{66\cancel{6}4} = \frac{155044}{664}$$

$$\frac{157\cancel{6}036}{66\cancel{6}4} = \frac{157036}{664}$$

$$\frac{159\cancel{6}028}{66\cancel{6}4} = \frac{159028}{664}$$

$$\frac{161\cancel{6}020}{66\cancel{6}4} = \frac{161020}{664}$$

$$\frac{163\cancel{6}012}{66\cancel{6}4} = \frac{163012}{664}$$

$$\frac{165\cancel{6}004}{66\cancel{6}4} = \frac{165004}{664}$$

denominator= 6685

$$\frac{23\cancel{8}750}{66\cancel{8}5} = \frac{23750}{665}$$

$$\frac{109\cancel{8}250}{66\cancel{8}5} = \frac{109250}{665}$$

$$\frac{152\cancel{8}000}{66\cancel{8}5} = \frac{152000}{665}$$

denominator= 6721

$$\frac{1\cancel{2}220}{67\cancel{2}1} = \frac{1220}{671}$$

$$\frac{12\cancel{2}200}{67\cancel{2}1} = \frac{12200}{671}$$

$$\frac{23\cancel{2}180}{67\cancel{2}1} = \frac{23180}{671}$$

$$\frac{34\cancel{2}160}{67\cancel{2}1} = \frac{34160}{671}$$

$$\frac{45\cancel{2}140}{67\cancel{2}1} = \frac{45140}{671}$$

$$\frac{56\cancel{2}120}{67\cancel{2}1} = \frac{56120}{671}$$

$$\frac{78\cancel{2}080}{67\cancel{2}1} = \frac{78080}{671}$$

$$\frac{89\cancel{2}060}{67\cancel{2}1} = \frac{89060}{671}$$

$$\frac{100\cancel{2}040}{67\cancel{2}1} = \frac{100040}{671}$$

$$\frac{111\cancel{2}020}{67\cancel{2}1} = \frac{111020}{671}$$

$$\frac{122\cancel{2}000}{67\cancel{2}1} = \frac{122000}{671}$$

denominator= 6752

$\frac{10\cancel{5}500}{67\cancel{5}2} = \frac{10500}{672}$

$\frac{29\cancel{5}400}{67\cancel{5}2} = \frac{29400}{672}$

$\frac{48\cancel{5}300}{67\cancel{5}2} = \frac{48300}{672}$

$\frac{86\cancel{5}100}{67\cancel{5}2} = \frac{86100}{672}$

$\frac{105\cancel{5}000}{67\cancel{5}2} = \frac{105000}{672}$

denominator= 6754

$\frac{143\cancel{5}225}{67\cancel{5}4} = \frac{143225}{674}$

denominator= 6762

$\frac{9\cancel{6}600}{67\cancel{6}2} = \frac{9600}{672}$

$\frac{38\cancel{6}400}{67\cancel{6}2} = \frac{38400}{672}$

$\frac{96\cancel{6}000}{67\cancel{6}2} = \frac{96000}{672}$

denominator= 6771

$\frac{\cancel{7}770}{67\cancel{7}1} = \frac{770}{671}$

$\frac{1\cancel{7}760}{67\cancel{7}1} = \frac{1760}{671}$

$\frac{2\cancel{7}750}{67\cancel{7}1} = \frac{2750}{671}$

$\frac{3\cancel{7}740}{67\cancel{7}1} = \frac{3740}{671}$

$\frac{4\cancel{7}730}{67\cancel{7}1} = \frac{4730}{671}$

$\frac{5\cancel{7}720}{67\cancel{7}1} = \frac{5720}{671}$

$\frac{7\cancel{7}700}{67\cancel{7}1} = \frac{7700}{671}$

$\frac{8\cancel{7}690}{67\cancel{7}1} = \frac{8690}{671}$

$\frac{9\cancel{7}680}{67\cancel{7}1} = \frac{9680}{671}$

$\frac{10\cancel{7}670}{67\cancel{7}1} = \frac{10670}{671}$

$\frac{11\cancel{7}660}{67\cancel{7}1} = \frac{11660}{671}$

$$\frac{12\cancel{7}650}{67\cancel{7}1} = \frac{12650}{671}$$

$$\frac{13\cancel{7}640}{67\cancel{7}1} = \frac{13640}{671}$$

$$\frac{14\cancel{7}630}{67\cancel{7}1} = \frac{14630}{671}$$

$$\frac{15\cancel{7}620}{67\cancel{7}1} = \frac{15620}{671}$$

$$\frac{16\cancel{7}610}{67\cancel{7}1} = \frac{16610}{671}$$

$$\frac{17\cancel{7}600}{67\cancel{7}1} = \frac{17600}{671}$$

$$\frac{18\cancel{7}590}{67\cancel{7}1} = \frac{18590}{671}$$

$$\frac{19\cancel{7}580}{67\cancel{7}1} = \frac{19580}{671}$$

$$\frac{20\cancel{7}570}{67\cancel{7}1} = \frac{20570}{671}$$

$$\frac{21\cancel{7}560}{67\cancel{7}1} = \frac{21560}{671}$$

$$\frac{22\cancel{7}550}{67\cancel{7}1} = \frac{22550}{671}$$

$$\frac{23\cancel{7}540}{67\cancel{7}1} = \frac{23540}{671}$$

$$\frac{24\cancel{7}530}{67\cancel{7}1} = \frac{24530}{671}$$

$$\frac{25\cancel{7}520}{67\cancel{7}1} = \frac{25520}{671}$$

$$\frac{26\cancel{7}510}{67\cancel{7}1} = \frac{26510}{671}$$

$$\frac{27\cancel{7}500}{67\cancel{7}1} = \frac{27500}{671}$$

$$\frac{28\cancel{7}490}{67\cancel{7}1} = \frac{28490}{671}$$

$$\frac{29\cancel{7}480}{67\cancel{7}1} = \frac{29480}{671}$$

$$\frac{30\cancel{7}470}{67\cancel{7}1} = \frac{30470}{671}$$

$$\frac{31\cancel{7}460}{67\cancel{7}1} = \frac{31460}{671}$$

$$\frac{32\cancel{7}450}{67\cancel{7}1} = \frac{32450}{671}$$

$$\frac{33\cancel{7}440}{67\cancel{7}1} = \frac{33440}{671}$$

$$\frac{34\cancel{7}430}{67\cancel{7}1} = \frac{34430}{671}$$

$$\frac{35\cancel{7}420}{67\cancel{7}1} = \frac{35420}{671}$$

$$\frac{36\cancel{7}410}{67\cancel{7}1} = \frac{36410}{671}$$

$$\frac{37\cancel{7}400}{67\cancel{7}1} = \frac{37400}{671}$$

$$\frac{38\cancel{7}390}{67\cancel{7}1} = \frac{38390}{671}$$

$$\frac{39\cancel{7}380}{67\cancel{7}1} = \frac{39380}{671}$$

$$\frac{40\cancel{7}370}{67\cancel{7}1} = \frac{40370}{671}$$

$$\frac{41\cancel{7}360}{67\cancel{7}1} = \frac{41360}{671}$$

$$\frac{42\cancel{7}350}{67\cancel{7}1} = \frac{42350}{671}$$

$$\frac{43\cancel{7}340}{67\cancel{7}1} = \frac{43340}{671}$$

$$\frac{44\cancel{7}330}{67\cancel{7}1} = \frac{44330}{671}$$

$$\frac{45\cancel{7}320}{67\cancel{7}1} = \frac{45320}{671}$$

$$\frac{46\cancel{7}310}{67\cancel{7}1} = \frac{46310}{671}$$

$$\frac{47\cancel{7}300}{67\cancel{7}1} = \frac{47300}{671}$$

$$\frac{48\cancel{7}290}{67\cancel{7}1} = \frac{48290}{671}$$

$$\frac{49\cancel{7}280}{67\cancel{7}1} = \frac{49280}{671}$$

$$\frac{50\cancel{7}270}{67\cancel{7}1} = \frac{50270}{671}$$

$$\frac{51\cancel{7}260}{67\cancel{7}1} = \frac{51260}{671}$$

$$\frac{52\cancel{7}250}{67\cancel{7}1} = \frac{52250}{671}$$

$$\frac{53\cancel{7}240}{67\cancel{7}1} = \frac{53240}{671}$$

$$\frac{54\cancel{7}230}{67\cancel{7}1} = \frac{54230}{671}$$

$$\frac{55\cancel{7}220}{67\cancel{7}1} = \frac{55220}{671}$$

$$\frac{56\cancel{7}210}{67\cancel{7}1} = \frac{56210}{671}$$

$$\frac{57\cancel{7}200}{67\cancel{7}1} = \frac{57200}{671}$$

$\frac{58\cancel{7}190}{67\cancel{7}1} = \frac{58190}{671}$

$\frac{59\cancel{7}180}{67\cancel{7}1} = \frac{59180}{671}$

$\frac{60\cancel{7}170}{67\cancel{7}1} = \frac{60170}{671}$

$\frac{61\cancel{7}160}{67\cancel{7}1} = \frac{61160}{671}$

$\frac{62\cancel{7}150}{67\cancel{7}1} = \frac{62150}{671}$

$\frac{63\cancel{7}140}{67\cancel{7}1} = \frac{63140}{671}$

$\frac{64\cancel{7}130}{67\cancel{7}1} = \frac{64130}{671}$

$\frac{65\cancel{7}120}{67\cancel{7}1} = \frac{65120}{671}$

$\frac{66\cancel{7}110}{67\cancel{7}1} = \frac{66110}{671}$

$\frac{68\cancel{7}090}{67\cancel{7}1} = \frac{68090}{671}$

$\frac{69\cancel{7}080}{67\cancel{7}1} = \frac{69080}{671}$

$\frac{70\cancel{7}070}{67\cancel{7}1} = \frac{70070}{671}$

$\frac{71\cancel{7}060}{67\cancel{7}1} = \frac{71060}{671}$

$\frac{72\cancel{7}050}{67\cancel{7}1} = \frac{72050}{671}$

$\frac{73\cancel{7}040}{67\cancel{7}1} = \frac{73040}{671}$

$\frac{74\cancel{7}030}{67\cancel{7}1} = \frac{74030}{671}$

$\frac{75\cancel{7}020}{67\cancel{7}1} = \frac{75020}{671}$

$\frac{76\cancel{7}010}{67\cancel{7}1} = \frac{76010}{671}$

$\frac{77\cancel{7}000}{67\cancel{7}1} = \frac{77000}{671}$

denominator= 6786

$\frac{20\cancel{8}800}{67\cancel{8}6} = \frac{20800}{676}$

$\frac{114\cancel{8}400}{67\cancel{8}6} = \frac{114400}{676}$

$\frac{161\cancel{8}200}{67\cancel{8}6} = \frac{161200}{676}$

$\frac{208\cancel{8}000}{67\cancel{8}6} = \frac{208000}{676}$

denominator= 6842

$\frac{5\cancel{4}425}{68\cancel{4}2} = \frac{5425}{682}$

$\frac{12\cancel{4}400}{68\cancel{4}2} = \frac{12400}{682}$

$\frac{19\cancel{4}375}{68\cancel{4}2} = \frac{19375}{682}$

$\frac{26\cancel{4}350}{68\cancel{4}2} = \frac{26350}{682}$

$\frac{33\cancel{4}325}{68\cancel{4}2} = \frac{33325}{682}$

$\frac{40\cancel{4}300}{68\cancel{4}2} = \frac{40300}{682}$

$\frac{47\cancel{4}275}{68\cancel{4}2} = \frac{47275}{682}$

$\frac{54\cancel{4}250}{68\cancel{4}2} = \frac{54250}{682}$

$\frac{61\cancel{4}225}{68\cancel{4}2} = \frac{61225}{682}$

$\frac{75\cancel{4}175}{68\cancel{4}2} = \frac{75175}{682}$

$\frac{82\cancel{4}150}{68\cancel{4}2} = \frac{82150}{682}$

$\frac{89\cancel{4}125}{68\cancel{4}2} = \frac{89125}{682}$

$\frac{96\cancel{4}100}{68\cancel{4}2} = \frac{96100}{682}$

$\frac{103\cancel{4}075}{68\cancel{4}2} = \frac{103075}{682}$

$\frac{110\cancel{4}050}{68\cancel{4}2} = \frac{110050}{682}$

$\frac{117\cancel{4}025}{68\cancel{4}2} = \frac{117025}{682}$

$\frac{124\cancel{4}000}{68\cancel{4}2} = \frac{124000}{682}$

denominator= 6844

$\frac{145\cancel{4}350}{68\cancel{4}4} = \frac{145350}{684}$

$\frac{299\cancel{4}250}{68\cancel{4}4} = \frac{299250}{684}$

$\frac{453\cancel{4}150}{68\cancel{4}4} = \frac{453150}{684}$

$\frac{607\cancel{4}050}{68\cancel{4}4} = \frac{607050}{684}$

denominator= 6882

$$\frac{\cancel{8}880}{68\cancel{8}2} = \frac{880}{682}$$

$$\frac{1\cancel{8}870}{68\cancel{8}2} = \frac{1870}{682}$$

$$\frac{2\cancel{8}860}{68\cancel{8}2} = \frac{2860}{682}$$

$$\frac{3\cancel{8}850}{68\cancel{8}2} = \frac{3850}{682}$$

$$\frac{4\cancel{8}840}{68\cancel{8}2} = \frac{4840}{682}$$

$$\frac{5\cancel{8}830}{68\cancel{8}2} = \frac{5830}{682}$$

$$\frac{7\cancel{8}810}{68\cancel{8}2} = \frac{7810}{682}$$

$$\frac{8\cancel{8}800}{68\cancel{8}2} = \frac{8800}{682}$$

$$\frac{9\cancel{8}790}{68\cancel{8}2} = \frac{9790}{682}$$

$$\frac{10\cancel{8}780}{68\cancel{8}2} = \frac{10780}{682}$$

$$\frac{11\cancel{8}770}{68\cancel{8}2} = \frac{11770}{682}$$

$$\frac{12\cancel{8}760}{68\cancel{8}2} = \frac{12760}{682}$$

$$\frac{13\cancel{8}750}{68\cancel{8}2} = \frac{13750}{682}$$

$$\frac{14\cancel{8}740}{68\cancel{8}2} = \frac{14740}{682}$$

$$\frac{15\cancel{8}730}{68\cancel{8}2} = \frac{15730}{682}$$

$$\frac{16\cancel{8}720}{68\cancel{8}2} = \frac{16720}{682}$$

$$\frac{17\cancel{8}710}{68\cancel{8}2} = \frac{17710}{682}$$

$$\frac{18\cancel{8}700}{68\cancel{8}2} = \frac{18700}{682}$$

$$\frac{19\cancel{8}690}{68\cancel{8}2} = \frac{19690}{682}$$

$$\frac{20\cancel{8}680}{68\cancel{8}2} = \frac{20680}{682}$$

$$\frac{21\cancel{8}670}{68\cancel{8}2} = \frac{21670}{682}$$

$$\frac{22\cancel{8}660}{68\cancel{8}2} = \frac{22660}{682}$$

$$\frac{23\cancel{8}650}{68\cancel{8}2} = \frac{23650}{682}$$

$$\frac{24\cancel{8}640}{68\cancel{8}2} = \frac{24640}{682}$$

$$\frac{25\cancel{8}630}{68\cancel{8}2} = \frac{25630}{682}$$

$$\frac{26\cancel{8}620}{68\cancel{8}2} = \frac{26620}{682}$$

$$\frac{27\cancel{8}610}{68\cancel{8}2} = \frac{27610}{682}$$

$$\frac{28\cancel{8}600}{68\cancel{8}2} = \frac{28600}{682}$$

$$\frac{29\cancel{8}590}{68\cancel{8}2} = \frac{29590}{682}$$

$$\frac{30\cancel{8}580}{68\cancel{8}2} = \frac{30580}{682}$$

$$\frac{31\cancel{8}570}{68\cancel{8}2} = \frac{31570}{682}$$

$$\frac{32\cancel{8}560}{68\cancel{8}2} = \frac{32560}{682}$$

$$\frac{33\cancel{8}550}{68\cancel{8}2} = \frac{33550}{682}$$

$$\frac{34\cancel{8}540}{68\cancel{8}2} = \frac{34540}{682}$$

$$\frac{35\cancel{8}530}{68\cancel{8}2} = \frac{35530}{682}$$

$$\frac{36\cancel{8}520}{68\cancel{8}2} = \frac{36520}{682}$$

$$\frac{38\cancel{8}500}{68\cancel{8}2} = \frac{38500}{682}$$

$$\frac{39\cancel{8}490}{68\cancel{8}2} = \frac{39490}{682}$$

$$\frac{40\cancel{8}480}{68\cancel{8}2} = \frac{40480}{682}$$

$$\frac{41\cancel{8}470}{68\cancel{8}2} = \frac{41470}{682}$$

$$\frac{42\cancel{8}460}{68\cancel{8}2} = \frac{42460}{682}$$

$$\frac{43\cancel{8}450}{68\cancel{8}2} = \frac{43450}{682}$$

$$\frac{44\cancel{8}440}{68\cancel{8}2} = \frac{44440}{682}$$

$$\frac{45\cancel{8}430}{68\cancel{8}2} = \frac{45430}{682}$$

$$\frac{46\cancel{8}420}{68\cancel{8}2} = \frac{46420}{682}$$

$$\frac{47\cancel{8}410}{68\cancel{8}2} = \frac{47410}{682}$$

$$\frac{48\cancel{8}400}{68\cancel{8}2} = \frac{48400}{682}$$

$$\frac{49\cancel{8}390}{68\cancel{8}2} = \frac{49390}{682}$$

$$\frac{50\cancel{8}380}{68\cancel{8}2} = \frac{50380}{682}$$

$$\frac{51\cancel{8}370}{68\cancel{8}2} = \frac{51370}{682}$$

$$\frac{52\cancel{8}360}{68\cancel{8}2} = \frac{52360}{682}$$

$$\frac{53\cancel{8}350}{68\cancel{8}2} = \frac{53350}{682}$$

$$\frac{54\cancel{8}340}{68\cancel{8}2} = \frac{54340}{682}$$

$$\frac{55\cancel{8}330}{68\cancel{8}2} = \frac{55330}{682}$$

$$\frac{56\cancel{8}320}{68\cancel{8}2} = \frac{56320}{682}$$

$$\frac{57\cancel{8}310}{68\cancel{8}2} = \frac{57310}{682}$$

$$\frac{58\cancel{8}300}{68\cancel{8}2} = \frac{58300}{682}$$

$$\frac{59\cancel{8}290}{68\cancel{8}2} = \frac{59290}{682}$$

$$\frac{60\cancel{8}280}{68\cancel{8}2} = \frac{60280}{682}$$

$$\frac{61\cancel{8}270}{68\cancel{8}2} = \frac{61270}{682}$$

$$\frac{62\cancel{8}260}{68\cancel{8}2} = \frac{62260}{682}$$

$$\frac{63\cancel{8}250}{68\cancel{8}2} = \frac{63250}{682}$$

$$\frac{64\cancel{8}240}{68\cancel{8}2} = \frac{64240}{682}$$

$$\frac{65\cancel{8}230}{68\cancel{8}2} = \frac{65230}{682}$$

$$\frac{66\cancel{8}220}{68\cancel{8}2} = \frac{66220}{682}$$

$$\frac{67\cancel{8}210}{68\cancel{8}2} = \frac{67210}{682}$$

$$\frac{69\cancel{8}190}{68\cancel{8}2} = \frac{69190}{682}$$

$$\frac{70\cancel{8}180}{68\cancel{8}2} = \frac{70180}{682}$$

$$\frac{71\cancel{8}170}{68\cancel{8}2} = \frac{71170}{682}$$

$\frac{72\cancel{8}160}{68\cancel{8}2} = \frac{72160}{682}$

$\frac{73\cancel{8}150}{68\cancel{8}2} = \frac{73150}{682}$

$\frac{74\cancel{8}140}{68\cancel{8}2} = \frac{74140}{682}$

$\frac{75\cancel{8}130}{68\cancel{8}2} = \frac{75130}{682}$

$\frac{76\cancel{8}120}{68\cancel{8}2} = \frac{76120}{682}$

$\frac{77\cancel{8}110}{68\cancel{8}2} = \frac{77110}{682}$

$\frac{78\cancel{8}100}{68\cancel{8}2} = \frac{78100}{682}$

$\frac{79\cancel{8}090}{68\cancel{8}2} = \frac{79090}{682}$

$\frac{80\cancel{8}080}{68\cancel{8}2} = \frac{80080}{682}$

$\frac{81\cancel{8}070}{68\cancel{8}2} = \frac{81070}{682}$

$\frac{82\cancel{8}060}{68\cancel{8}2} = \frac{82060}{682}$

$\frac{83\cancel{8}050}{68\cancel{8}2} = \frac{83050}{682}$

$\frac{84\cancel{8}040}{68\cancel{8}2} = \frac{84040}{682}$

$\frac{85\cancel{8}030}{68\cancel{8}2} = \frac{85030}{682}$

$\frac{86\cancel{8}020}{68\cancel{8}2} = \frac{86020}{682}$

$\frac{87\cancel{8}010}{68\cancel{8}2} = \frac{87010}{682}$

$\frac{88\cancel{8}000}{68\cancel{8}2} = \frac{88000}{682}$

denominator= 6891

$\frac{22\cancel{9}700}{68\cancel{9}1} = \frac{22700}{681}$

$\frac{45\cancel{9}400}{68\cancel{9}1} = \frac{45400}{681}$

denominator= 6894

$\frac{22\cancel{9}800}{68\cancel{9}4} = \frac{22800}{684}$

$\frac{45\cancel{9}600}{68\cancel{9}4} = \frac{45600}{684}$

$\frac{91\cancel{9}200}{68\cancel{9}4} = \frac{91200}{684}$

$\frac{114\cancel{9}000}{68\cancel{9}4} = \frac{114000}{684}$

denominator= 6897

$\frac{22\cancel{9}900}{68\cancel{9}7} = \frac{22900}{687}$

$\frac{45\cancel{9}800}{68\cancel{9}7} = \frac{45800}{687}$

$\frac{91\cancel{9}600}{68\cancel{9}7} = \frac{91600}{687}$

$\frac{114\cancel{9}500}{68\cancel{9}7} = \frac{114500}{687}$

$\frac{160\cancel{9}300}{68\cancel{9}7} = \frac{160300}{687}$

$\frac{183\cancel{9}200}{68\cancel{9}7} = \frac{183200}{687}$

$\frac{229\cancel{9}000}{68\cancel{9}7} = \frac{229000}{687}$

denominator= 6930

$\frac{43\cancel{3}125}{69\cancel{3}0} = \frac{43125}{690}$

denominator= 6932

$\frac{4\cancel{3}325}{69\cancel{3}2} = \frac{4325}{692}$

$\frac{30\cancel{3}275}{69\cancel{3}2} = \frac{30275}{692}$

$\frac{43\cancel{3}250}{69\cancel{3}2} = \frac{43250}{692}$

$\frac{56\cancel{3}225}{69\cancel{3}2} = \frac{56225}{692}$

$\frac{82\cancel{3}175}{69\cancel{3}2} = \frac{82175}{692}$

$\frac{95\cancel{3}150}{69\cancel{3}2} = \frac{95150}{692}$

$\frac{108\cancel{3}125}{69\cancel{3}2} = \frac{108125}{692}$

$\frac{134\cancel{3}075}{69\cancel{3}2} = \frac{134075}{692}$

$\frac{147\cancel{3}050}{69\cancel{3}2} = \frac{147050}{692}$

$\frac{160\cancel{3}025}{69\cancel{3}2} = \frac{160025}{692}$

denominator= 6940

$\frac{4\cancel{4}416}{69\cancel{4}0} = \frac{4416}{690}$

$\frac{9\cancel{4}384}{69\cancel{4}0} = \frac{9384}{690}$

$\frac{14\cancel{4}352}{69\cancel{4}0} = \frac{14352}{690}$

$\frac{24\cancel{4}288}{69\cancel{4}0} = \frac{24288}{690}$

$\frac{29\cancel{4}256}{69\cancel{4}0} = \frac{29256}{690}$

$\frac{34\cancel{4}224}{69\cancel{4}0} = \frac{34224}{690}$

$\frac{39\cancel{4}192}{69\cancel{4}0} = \frac{39192}{690}$

$\frac{49\cancel{4}128}{69\cancel{4}0} = \frac{49128}{690}$

$\frac{54\cancel{4}096}{69\cancel{4}0} = \frac{54096}{690}$

$\frac{59\cancel{4}064}{69\cancel{4}0} = \frac{59064}{690}$

$\frac{64\cancel{4}032}{69\cancel{4}0} = \frac{64032}{690}$

denominator= 6963

$\frac{12\cancel{6}600}{69\cancel{6}3} = \frac{12600}{693}$

$\frac{31\cancel{6}500}{69\cancel{6}3} = \frac{31500}{693}$

$\frac{50\cancel{6}400}{69\cancel{6}3} = \frac{50400}{693}$

$\frac{88\cancel{6}200}{69\cancel{6}3} = \frac{88200}{693}$

$\frac{107\cancel{6}100}{69\cancel{6}3} = \frac{107100}{693}$

$\frac{126\cancel{6}000}{69\cancel{6}3} = \frac{126000}{693}$

denominator= 6987

$\frac{32\cancel{8}800}{69\cancel{8}7} = \frac{32800}{697}$

$\frac{106\cancel{8}600}{69\cancel{8}7} = \frac{106600}{697}$

$\frac{143\cancel{8}500}{69\cancel{8}7} = \frac{143500}{697}$

$\frac{180\cancel{8}400}{69\cancel{8}7} = \frac{180400}{697}$

$\frac{217\cancel{8}300}{69\cancel{8}7} = \frac{217300}{697}$

$\frac{254\cancel{8}200}{69\cancel{8}7} = \frac{254200}{697}$

$\frac{291\cancel{8}100}{69\cancel{8}7} = \frac{291100}{697}$

$\frac{328\cancel{8}000}{69\cancel{8}7} = \frac{328000}{697}$

denominator= 6993

$\frac{\cancel{9}990}{69\cancel{9}3} = \frac{990}{693}$

$\frac{19\cancel{9}80}{69\cancel{9}3} = \frac{1980}{693}$

$\frac{29\cancel{9}70}{69\cancel{9}3} = \frac{2970}{693}$

$\frac{39\cancel{9}60}{69\cancel{9}3} = \frac{3960}{693}$

$\frac{49\cancel{9}50}{69\cancel{9}3} = \frac{4950}{693}$

$\frac{59\cancel{9}40}{69\cancel{9}3} = \frac{5940}{693}$

$\frac{79\cancel{9}20}{69\cancel{9}3} = \frac{7920}{693}$

$\frac{89\cancel{9}10}{69\cancel{9}3} = \frac{8910}{693}$

$\frac{99\cancel{9}00}{69\cancel{9}3} = \frac{9900}{693}$

$\frac{109\cancel{9}890}{69\cancel{9}3} = \frac{10890}{693}$

$\frac{119\cancel{9}880}{69\cancel{9}3} = \frac{11880}{693}$

$\frac{129\cancel{9}870}{69\cancel{9}3} = \frac{12870}{693}$

$\frac{149\cancel{9}850}{69\cancel{9}3} = \frac{14850}{693}$

$\frac{159\cancel{9}840}{69\cancel{9}3} = \frac{15840}{693}$

$\frac{169\cancel{9}830}{69\cancel{9}3} = \frac{16830}{693}$

$\frac{179\cancel{9}820}{69\cancel{9}3} = \frac{17820}{693}$

$\frac{189\cancel{9}810}{69\cancel{9}3} = \frac{18810}{693}$

$\frac{199\cancel{9}800}{69\cancel{9}3} = \frac{19800}{693}$

$\frac{219\cancel{9}780}{69\cancel{9}3} = \frac{21780}{693}$

$\frac{229\cancel{9}770}{69\cancel{9}3} = \frac{22770}{693}$

$\frac{239\cancel{9}760}{69\cancel{9}3} = \frac{23760}{693}$

$$\frac{249\cancel{9}750}{69\cancel{9}3} = \frac{24750}{693}$$

$$\frac{259\cancel{9}740}{69\cancel{9}3} = \frac{25740}{693}$$

$$\frac{269\cancel{9}730}{69\cancel{9}3} = \frac{26730}{693}$$

$$\frac{289\cancel{9}710}{69\cancel{9}3} = \frac{28710}{693}$$

$$\frac{299\cancel{9}700}{69\cancel{9}3} = \frac{29700}{693}$$

$$\frac{309\cancel{9}690}{69\cancel{9}3} = \frac{30690}{693}$$

$$\frac{319\cancel{9}680}{69\cancel{9}3} = \frac{31680}{693}$$

$$\frac{329\cancel{9}670}{69\cancel{9}3} = \frac{32670}{693}$$

$$\frac{339\cancel{9}660}{69\cancel{9}3} = \frac{33660}{693}$$

$$\frac{359\cancel{9}640}{69\cancel{9}3} = \frac{35640}{693}$$

$$\frac{369\cancel{9}630}{69\cancel{9}3} = \frac{36630}{693}$$

$$\frac{379\cancel{9}620}{69\cancel{9}3} = \frac{37620}{693}$$

$$\frac{389\cancel{9}610}{69\cancel{9}3} = \frac{38610}{693}$$

$$\frac{399\cancel{9}600}{69\cancel{9}3} = \frac{39600}{693}$$

$$\frac{409\cancel{9}590}{69\cancel{9}3} = \frac{40590}{693}$$

$$\frac{429\cancel{9}570}{69\cancel{9}3} = \frac{42570}{693}$$

$$\frac{439\cancel{9}560}{69\cancel{9}3} = \frac{43560}{693}$$

$$\frac{449\cancel{9}550}{69\cancel{9}3} = \frac{44550}{693}$$

$$\frac{459\cancel{9}540}{69\cancel{9}3} = \frac{45540}{693}$$

$$\frac{469\cancel{9}530}{69\cancel{9}3} = \frac{46530}{693}$$

$$\frac{479\cancel{9}520}{69\cancel{9}3} = \frac{47520}{693}$$

$$\frac{499\cancel{9}500}{69\cancel{9}3} = \frac{49500}{693}$$

$$\frac{509\cancel{9}490}{69\cancel{9}3} = \frac{50490}{693}$$

$$\frac{51\cancel{9}480}{69\cancel{9}3} = \frac{51480}{693}$$

$$\frac{52\cancel{9}470}{69\cancel{9}3} = \frac{52470}{693}$$

$$\frac{53\cancel{9}460}{69\cancel{9}3} = \frac{53460}{693}$$

$$\frac{54\cancel{9}450}{69\cancel{9}3} = \frac{54450}{693}$$

$$\frac{56\cancel{9}430}{69\cancel{9}3} = \frac{56430}{693}$$

$$\frac{57\cancel{9}420}{69\cancel{9}3} = \frac{57420}{693}$$

$$\frac{58\cancel{9}410}{69\cancel{9}3} = \frac{58410}{693}$$

$$\frac{59\cancel{9}400}{69\cancel{9}3} = \frac{59400}{693}$$

$$\frac{60\cancel{9}390}{69\cancel{9}3} = \frac{60390}{693}$$

$$\frac{61\cancel{9}380}{69\cancel{9}3} = \frac{61380}{693}$$

$$\frac{63\cancel{9}360}{69\cancel{9}3} = \frac{63360}{693}$$

$$\frac{64\cancel{9}350}{69\cancel{9}3} = \frac{64350}{693}$$

$$\frac{65\cancel{9}340}{69\cancel{9}3} = \frac{65340}{693}$$

$$\frac{66\cancel{9}330}{69\cancel{9}3} = \frac{66330}{693}$$

$$\frac{67\cancel{9}320}{69\cancel{9}3} = \frac{67320}{693}$$

$$\frac{68\cancel{9}310}{69\cancel{9}3} = \frac{68310}{693}$$

$$\frac{70\cancel{9}290}{69\cancel{9}3} = \frac{70290}{693}$$

$$\frac{71\cancel{9}280}{69\cancel{9}3} = \frac{71280}{693}$$

$$\frac{72\cancel{9}270}{69\cancel{9}3} = \frac{72270}{693}$$

$$\frac{73\cancel{9}260}{69\cancel{9}3} = \frac{73260}{693}$$

$$\frac{74\cancel{9}250}{69\cancel{9}3} = \frac{74250}{693}$$

$$\frac{75\cancel{9}240}{69\cancel{9}3} = \frac{75240}{693}$$

$$\frac{77\cancel{9}220}{69\cancel{9}3} = \frac{77220}{693}$$

$\frac{78\cancel{9}210}{69\cancel{9}3} = \frac{78210}{693}$

$\frac{79\cancel{9}200}{69\cancel{9}3} = \frac{79200}{693}$

$\frac{80\cancel{9}190}{69\cancel{9}3} = \frac{80190}{693}$

$\frac{81\cancel{9}180}{69\cancel{9}3} = \frac{81180}{693}$

$\frac{82\cancel{9}170}{69\cancel{9}3} = \frac{82170}{693}$

$\frac{84\cancel{9}150}{69\cancel{9}3} = \frac{84150}{693}$

$\frac{85\cancel{9}140}{69\cancel{9}3} = \frac{85140}{693}$

$\frac{86\cancel{9}130}{69\cancel{9}3} = \frac{86130}{693}$

$\frac{87\cancel{9}120}{69\cancel{9}3} = \frac{87120}{693}$

$\frac{88\cancel{9}110}{69\cancel{9}3} = \frac{88110}{693}$

$\frac{89\cancel{9}100}{69\cancel{9}3} = \frac{89100}{693}$

$\frac{91\cancel{9}080}{69\cancel{9}3} = \frac{91080}{693}$

$\frac{92\cancel{9}070}{69\cancel{9}3} = \frac{92070}{693}$

$\frac{93\cancel{9}060}{69\cancel{9}3} = \frac{93060}{693}$

$\frac{94\cancel{9}050}{69\cancel{9}3} = \frac{94050}{693}$

$\frac{95\cancel{9}040}{69\cancel{9}3} = \frac{95040}{693}$

$\frac{96\cancel{9}030}{69\cancel{9}3} = \frac{96030}{693}$

$\frac{98\cancel{9}010}{69\cancel{9}3} = \frac{98010}{693}$

$\frac{99\cancel{9}000}{69\cancel{9}3} = \frac{99000}{693}$

denominator= 7022

$\frac{149\cancel{2}175}{702\cancel{2}} = \frac{149175}{702}$

$\frac{307\cancel{2}125}{702\cancel{2}} = \frac{307125}{702}$

$\frac{465\cancel{2}075}{702\cancel{2}} = \frac{465075}{702}$

$\frac{623\cancel{2}025}{702\cancel{2}} = \frac{623025}{702}$

denominator= 7072

$\frac{217\cancel{7}600}{707\cancel{7}2} = \frac{21600}{702}$

denominator= 7077

$\frac{1617\cancel{7}600}{707\cancel{7}7} = \frac{161600}{707}$

$\frac{2527\cancel{7}500}{707\cancel{7}7} = \frac{252500}{707}$

$\frac{3437\cancel{7}400}{707\cancel{7}7} = \frac{343400}{707}$

$\frac{4347\cancel{7}300}{707\cancel{7}7} = \frac{434300}{707}$

$\frac{5257\cancel{7}200}{707\cancel{7}7} = \frac{525200}{707}$

$\frac{6167\cancel{7}100}{707\cancel{7}7} = \frac{616100}{707}$

denominator= 7084

$\frac{128\cancel{8}800}{708\cancel{8}4} = \frac{12800}{704}$

$\frac{418\cancel{8}600}{708\cancel{8}4} = \frac{41600}{704}$

$\frac{998\cancel{8}200}{708\cancel{8}4} = \frac{99200}{704}$

$\frac{1288\cancel{8}000}{708\cancel{8}4} = \frac{128000}{704}$

denominator= 7110

$\frac{231\cancel{1}075}{711\cancel{1}0} = \frac{23075}{710}$

$\frac{551\cancel{1}025}{711\cancel{1}0} = \frac{55025}{710}$

denominator= 7153

$\frac{15\cancel{5}550}{715\cancel{5}3} = \frac{1550}{713}$

$\frac{85\cancel{5}525}{715\cancel{5}3} = \frac{8525}{713}$

$\frac{155\cancel{5}500}{715\cancel{5}3} = \frac{15500}{713}$

$\frac{225\cancel{5}475}{715\cancel{5}3} = \frac{22475}{713}$

$\frac{295\cancel{5}450}{715\cancel{5}3} = \frac{29450}{713}$

$\frac{365\cancel{5}425}{715\cancel{5}3} = \frac{36425}{713}$

$\frac{43\cancel{5}400}{71\cancel{5}3} = \frac{43400}{713}$

$\frac{50\cancel{5}375}{71\cancel{5}3} = \frac{50375}{713}$

$\frac{57\cancel{5}350}{71\cancel{5}3} = \frac{57350}{713}$

$\frac{64\cancel{5}325}{71\cancel{5}3} = \frac{64325}{713}$

$\frac{78\cancel{5}275}{71\cancel{5}3} = \frac{78275}{713}$

$\frac{85\cancel{5}250}{71\cancel{5}3} = \frac{85250}{713}$

$\frac{92\cancel{5}225}{71\cancel{5}3} = \frac{92225}{713}$

$\frac{99\cancel{5}200}{71\cancel{5}3} = \frac{99200}{713}$

$\frac{106\cancel{5}175}{71\cancel{5}3} = \frac{106175}{713}$

$\frac{113\cancel{5}150}{71\cancel{5}3} = \frac{113150}{713}$

$\frac{120\cancel{5}125}{71\cancel{5}3} = \frac{120125}{713}$

$\frac{127\cancel{5}100}{71\cancel{5}3} = \frac{127100}{713}$

$\frac{134\cancel{5}075}{71\cancel{5}3} = \frac{134075}{713}$

$\frac{141\cancel{5}050}{71\cancel{5}3} = \frac{141050}{713}$

$\frac{148\cancel{5}025}{71\cancel{5}3} = \frac{148025}{713}$

$\frac{155\cancel{5}000}{71\cancel{5}3} = \frac{155000}{713}$

denominator= 7154

$\frac{2\cancel{5}550}{71\cancel{5}4} = \frac{2550}{714}$

$\frac{25\cancel{5}500}{71\cancel{5}4} = \frac{25500}{714}$

$\frac{48\cancel{5}450}{71\cancel{5}4} = \frac{48450}{714}$

$\frac{94\cancel{5}350}{71\cancel{5}4} = \frac{94350}{714}$

$\frac{117\cancel{5}300}{71\cancel{5}4} = \frac{117300}{714}$

$\frac{140\cancel{5}250}{71\cancel{5}4} = \frac{140250}{714}$

$\frac{163\cancel{5}200}{71\cancel{5}4} = \frac{163200}{714}$

$\frac{186\cancel{5}150}{71\cancel{5}4} = \frac{186150}{714}$

$\frac{209\cancel{5}100}{71\cancel{5}4} = \frac{209100}{714}$

$\frac{255\cancel{5}000}{71\cancel{5}4} = \frac{255000}{714}$

denominator= 7174

$\frac{14\cancel{7}700}{71\cancel{7}4} = \frac{14700}{714}$

$\frac{33\cancel{7}600}{71\cancel{7}4} = \frac{33600}{714}$

$\frac{52\cancel{7}500}{71\cancel{7}4} = \frac{52500}{714}$

$\frac{90\cancel{7}300}{71\cancel{7}4} = \frac{90300}{714}$

$\frac{109\cancel{7}200}{71\cancel{7}4} = \frac{109200}{714}$

$\frac{128\cancel{7}100}{71\cancel{7}4} = \frac{128100}{714}$

$\frac{147\cancel{7}000}{71\cancel{7}4} = \frac{147000}{714}$

denominator= 7190

$\frac{8\cancel{9}875}{71\cancel{9}0} = \frac{8875}{710}$

$\frac{26\cancel{9}625}{71\cancel{9}0} = \frac{26625}{710}$

$\frac{44\cancel{9}375}{71\cancel{9}0} = \frac{44375}{710}$

$\frac{62\cancel{9}125}{71\cancel{9}0} = \frac{62125}{710}$

denominator= 7191

$\frac{1\cancel{9}975}{71\cancel{9}1} = \frac{1975}{711}$

$\frac{3\cancel{9}950}{71\cancel{9}1} = \frac{3950}{711}$

$\frac{5\cancel{9}925}{71\cancel{9}1} = \frac{5925}{711}$

$\frac{7\cancel{9}900}{71\cancel{9}1} = \frac{7900}{711}$

$\frac{9\cancel{9}875}{71\cancel{9}1} = \frac{9875}{711}$

$\frac{11\cancel{9}850}{71\cancel{9}1} = \frac{11850}{711}$

$\frac{13\cancel{9}825}{71\cancel{9}1} = \frac{13825}{711}$

$$\frac{15\cancel{9}800}{71\cancel{9}1} = \frac{15800}{711}$$

$$\frac{19\cancel{9}750}{71\cancel{9}1} = \frac{19750}{711}$$

$$\frac{21\cancel{9}725}{71\cancel{9}1} = \frac{21725}{711}$$

$$\frac{23\cancel{9}700}{71\cancel{9}1} = \frac{23700}{711}$$

$$\frac{25\cancel{9}675}{71\cancel{9}1} = \frac{25675}{711}$$

$$\frac{27\cancel{9}650}{71\cancel{9}1} = \frac{27650}{711}$$

$$\frac{29\cancel{9}625}{71\cancel{9}1} = \frac{29625}{711}$$

$$\frac{31\cancel{9}600}{71\cancel{9}1} = \frac{31600}{711}$$

$$\frac{33\cancel{9}575}{71\cancel{9}1} = \frac{33575}{711}$$

$$\frac{37\cancel{9}525}{71\cancel{9}1} = \frac{37525}{711}$$

$$\frac{39\cancel{9}500}{71\cancel{9}1} = \frac{39500}{711}$$

$$\frac{41\cancel{9}475}{71\cancel{9}1} = \frac{41475}{711}$$

$$\frac{43\cancel{9}450}{71\cancel{9}1} = \frac{43450}{711}$$

$$\frac{45\cancel{9}425}{71\cancel{9}1} = \frac{45425}{711}$$

$$\frac{47\cancel{9}400}{71\cancel{9}1} = \frac{47400}{711}$$

$$\frac{49\cancel{9}375}{71\cancel{9}1} = \frac{49375}{711}$$

$$\frac{51\cancel{9}350}{71\cancel{9}1} = \frac{51350}{711}$$

$$\frac{55\cancel{9}300}{71\cancel{9}1} = \frac{55300}{711}$$

$$\frac{57\cancel{9}275}{71\cancel{9}1} = \frac{57275}{711}$$

$$\frac{59\cancel{9}250}{71\cancel{9}1} = \frac{59250}{711}$$

$$\frac{61\cancel{9}225}{71\cancel{9}1} = \frac{61225}{711}$$

$$\frac{63\cancel{9}200}{71\cancel{9}1} = \frac{63200}{711}$$

$$\frac{65\cancel{9}175}{71\cancel{9}1} = \frac{65175}{711}$$

$\frac{67\cancel{9}150}{71\cancel{9}1} = \frac{67150}{711}$

$\frac{69\cancel{9}125}{71\cancel{9}1} = \frac{69125}{711}$

$\frac{73\cancel{9}075}{71\cancel{9}1} = \frac{73075}{711}$

$\frac{75\cancel{9}050}{71\cancel{9}1} = \frac{75050}{711}$

$\frac{77\cancel{9}025}{71\cancel{9}1} = \frac{77025}{711}$

$\frac{79\cancel{9}000}{71\cancel{9}1} = \frac{79000}{711}$

denominator= 7192

$\frac{8\cancel{9}900}{71\cancel{9}2} = \frac{8900}{712}$

$\frac{26\cancel{9}700}{71\cancel{9}2} = \frac{26700}{712}$

$\frac{44\cancel{9}500}{71\cancel{9}2} = \frac{44500}{712}$

$\frac{62\cancel{9}300}{71\cancel{9}2} = \frac{62300}{712}$

$\frac{80\cancel{9}100}{71\cancel{9}2} = \frac{80100}{712}$

denominator= 7194

$\frac{2\cancel{9}975}{71\cancel{9}4} = \frac{2975}{714}$

$\frac{5\cancel{9}950}{71\cancel{9}4} = \frac{5950}{714}$

$\frac{8\cancel{9}925}{71\cancel{9}4} = \frac{8925}{714}$

$\frac{11\cancel{9}900}{71\cancel{9}4} = \frac{11900}{714}$

$\frac{14\cancel{9}875}{71\cancel{9}4} = \frac{14875}{714}$

$\frac{20\cancel{9}825}{71\cancel{9}4} = \frac{20825}{714}$

$\frac{23\cancel{9}800}{71\cancel{9}4} = \frac{23800}{714}$

$\frac{26\cancel{9}775}{71\cancel{9}4} = \frac{26775}{714}$

$\frac{29\cancel{9}750}{71\cancel{9}4} = \frac{29750}{714}$

$\frac{32\cancel{9}725}{71\cancel{9}4} = \frac{32725}{714}$

$\frac{38\cancel{9}675}{71\cancel{9}4} = \frac{38675}{714}$

$$\frac{41\cancel{9}650}{71\cancel{9}4} = \frac{41650}{714}$$

$$\frac{44\cancel{9}625}{71\cancel{9}4} = \frac{44625}{714}$$

$$\frac{47\cancel{9}600}{71\cancel{9}4} = \frac{47600}{714}$$

$$\frac{50\cancel{9}575}{71\cancel{9}4} = \frac{50575}{714}$$

$$\frac{56\cancel{9}525}{71\cancel{9}4} = \frac{56525}{714}$$

$$\frac{59\cancel{9}500}{71\cancel{9}4} = \frac{59500}{714}$$

$$\frac{62\cancel{9}475}{71\cancel{9}4} = \frac{62475}{714}$$

$$\frac{65\cancel{9}450}{71\cancel{9}4} = \frac{65450}{714}$$

$$\frac{68\cancel{9}425}{71\cancel{9}4} = \frac{68425}{714}$$

$$\frac{74\cancel{9}375}{71\cancel{9}4} = \frac{74375}{714}$$

$$\frac{77\cancel{9}350}{71\cancel{9}4} = \frac{77350}{714}$$

$$\frac{80\cancel{9}325}{71\cancel{9}4} = \frac{80325}{714}$$

$$\frac{83\cancel{9}300}{71\cancel{9}4} = \frac{83300}{714}$$

$$\frac{86\cancel{9}275}{71\cancel{9}4} = \frac{86275}{714}$$

$$\frac{92\cancel{9}225}{71\cancel{9}4} = \frac{92225}{714}$$

$$\frac{95\cancel{9}200}{71\cancel{9}4} = \frac{95200}{714}$$

$$\frac{98\cancel{9}175}{71\cancel{9}4} = \frac{98175}{714}$$

$$\frac{101\cancel{9}150}{71\cancel{9}4} = \frac{101150}{714}$$

$$\frac{104\cancel{9}125}{71\cancel{9}4} = \frac{104125}{714}$$

$$\frac{110\cancel{9}075}{71\cancel{9}4} = \frac{110075}{714}$$

$$\frac{113\cancel{9}050}{71\cancel{9}4} = \frac{113050}{714}$$

$$\frac{116\cancel{9}025}{71\cancel{9}4} = \frac{116025}{714}$$

$$\frac{119\cancel{9}000}{71\cancel{9}4} = \frac{119000}{714}$$

denominator= 7196

$\frac{89\cancel{9}50}{71\cancel{9}6} = \frac{8950}{716}$

$\frac{26\cancel{9}850}{71\cancel{9}6} = \frac{26850}{716}$

$\frac{44\cancel{9}750}{71\cancel{9}6} = \frac{44750}{716}$

$\frac{62\cancel{9}650}{71\cancel{9}6} = \frac{62650}{716}$

$\frac{80\cancel{9}550}{71\cancel{9}6} = \frac{80550}{716}$

$\frac{98\cancel{9}450}{71\cancel{9}6} = \frac{98450}{716}$

$\frac{116\cancel{9}350}{71\cancel{9}6} = \frac{116350}{716}$

$\frac{134\cancel{9}250}{71\cancel{9}6} = \frac{134250}{716}$

$\frac{152\cancel{9}150}{71\cancel{9}6} = \frac{152150}{716}$

$\frac{170\cancel{9}050}{71\cancel{9}6} = \frac{170050}{716}$

denominator= 7197

$\frac{59\cancel{9}75}{71\cancel{9}7} = \frac{5975}{717}$

$\frac{11\cancel{9}950}{71\cancel{9}7} = \frac{11950}{717}$

$\frac{23\cancel{9}900}{71\cancel{9}7} = \frac{23900}{717}$

$\frac{29\cancel{9}875}{71\cancel{9}7} = \frac{29875}{717}$

$\frac{41\cancel{9}825}{71\cancel{9}7} = \frac{41825}{717}$

$\frac{47\cancel{9}800}{71\cancel{9}7} = \frac{47800}{717}$

$\frac{59\cancel{9}750}{71\cancel{9}7} = \frac{59750}{717}$

$\frac{65\cancel{9}725}{71\cancel{9}7} = \frac{65725}{717}$

$\frac{77\cancel{9}675}{71\cancel{9}7} = \frac{77675}{717}$

$\frac{83\cancel{9}650}{71\cancel{9}7} = \frac{83650}{717}$

$\frac{95\cancel{9}600}{71\cancel{9}7} = \frac{95600}{717}$

$\frac{101\cancel{9}575}{71\cancel{9}7} = \frac{101575}{717}$

$\frac{113\cancel{9}525}{71\cancel{9}7} = \frac{113525}{717}$

$\frac{119\cancel{9}500}{71\cancel{9}7} = \frac{119500}{717}$

$\frac{131\cancel{9}450}{71\cancel{9}7} = \frac{131450}{717}$

$\frac{137\cancel{9}425}{71\cancel{9}7} = \frac{137425}{717}$

$\frac{149\cancel{9}375}{71\cancel{9}7} = \frac{149375}{717}$

$\frac{155\cancel{9}350}{71\cancel{9}7} = \frac{155350}{717}$

$\frac{167\cancel{9}300}{71\cancel{9}7} = \frac{167300}{717}$

$\frac{173\cancel{9}275}{71\cancel{9}7} = \frac{173275}{717}$

$\frac{185\cancel{9}225}{71\cancel{9}7} = \frac{185225}{717}$

$\frac{191\cancel{9}200}{71\cancel{9}7} = \frac{191200}{717}$

$\frac{203\cancel{9}150}{71\cancel{9}7} = \frac{203150}{717}$

$\frac{209\cancel{9}125}{71\cancel{9}7} = \frac{209125}{717}$

$\frac{221\cancel{9}075}{71\cancel{9}7} = \frac{221075}{717}$

$\frac{227\cancel{9}050}{71\cancel{9}7} = \frac{227050}{717}$

$\frac{239\cancel{9}000}{71\cancel{9}7} = \frac{239000}{717}$

denominator= 7198

$\frac{8\cancel{9}975}{71\cancel{9}8} = \frac{8975}{718}$

$\frac{26\cancel{9}925}{71\cancel{9}8} = \frac{26925}{718}$

$\frac{44\cancel{9}875}{71\cancel{9}8} = \frac{44875}{718}$

$\frac{62\cancel{9}825}{71\cancel{9}8} = \frac{62825}{718}$

$\frac{80\cancel{9}775}{71\cancel{9}8} = \frac{80775}{718}$

$\frac{98\cancel{9}725}{71\cancel{9}8} = \frac{98725}{718}$

$\frac{116\cancel{9}675}{71\cancel{9}8} = \frac{116675}{718}$

$\frac{134\cancel{9}625}{71\cancel{9}8} = \frac{134625}{718}$

$\frac{152\cancel{9}575}{71\cancel{9}8} = \frac{152575}{718}$

$\frac{170\cancel{9}525}{71\cancel{9}8} = \frac{170525}{718}$

$\frac{188\cancel{9}475}{71\cancel{9}8} = \frac{188475}{718}$

$\frac{206\cancel{9}425}{71\cancel{9}8} = \frac{206425}{718}$

$\frac{224\cancel{9}375}{71\cancel{9}8} = \frac{224375}{718}$

$\frac{242\cancel{9}325}{71\cancel{9}8} = \frac{242325}{718}$

$\frac{260\cancel{9}275}{71\cancel{9}8} = \frac{260275}{718}$

$\frac{278\cancel{9}225}{71\cancel{9}8} = \frac{278225}{718}$

$\frac{296\cancel{9}175}{71\cancel{9}8} = \frac{296175}{718}$

$\frac{314\cancel{9}125}{71\cancel{9}8} = \frac{314125}{718}$

$\frac{332\cancel{9}075}{71\cancel{9}8} = \frac{332075}{718}$

$\frac{350\cancel{9}025}{71\cancel{9}8} = \frac{350025}{718}$

denominator= 7231

$\frac{103\cancel{3}00}{723\cancel{1}}$ = $\frac{10300}{721}$

$\frac{412\cancel{3}00}{72\cancel{3}1} = \frac{41200}{721}$

$\frac{1030\cancel{3}00}{72\cancel{3}1} = \frac{103000}{721}$

denominator= 7280

$\frac{31\cancel{8}500}{72\cancel{8}0} = \frac{31500}{720}$

denominator= 7284

$\frac{31\cancel{8}675}{72\cancel{8}4} = \frac{31675}{724}$

$\frac{113\cancel{8}125}{72\cancel{8}4} = \frac{113125}{724}$

denominator= 7286

$\frac{154\cancel{8}275}{72\cancel{8}6} = \frac{154275}{726}$

denominator= 7288

$\frac{31\cancel{8}850}{72\cancel{8}8} = \frac{31850}{728}$

$\frac{113\cancel{8}750}{728\cancel{8}} = \frac{113750}{728}$

$\frac{154\cancel{8}700}{728\cancel{8}} = \frac{154700}{728}$

$\frac{195\cancel{8}650}{728\cancel{8}} = \frac{195650}{728}$

$\frac{277\cancel{8}550}{728\cancel{8}} = \frac{277550}{728}$

$\frac{318\cancel{8}500}{728\cancel{8}} = \frac{318500}{728}$

$\frac{359\cancel{8}450}{728\cancel{8}} = \frac{359450}{728}$

$\frac{441\cancel{8}350}{728\cancel{8}} = \frac{441350}{728}$

$\frac{482\cancel{8}300}{728\cancel{8}} = \frac{482300}{728}$

$\frac{523\cancel{8}250}{728\cancel{8}} = \frac{523250}{728}$

$\frac{605\cancel{8}150}{728\cancel{8}} = \frac{605150}{728}$

$\frac{646\cancel{8}100}{728\cancel{8}} = \frac{646100}{728}$

$\frac{687\cancel{8}050}{728\cancel{8}} = \frac{687050}{728}$

denominator= 7361

$\frac{86\cancel{6}00}{73\cancel{6}1} = \frac{8600}{731}$

$\frac{21\cancel{6}500}{73\cancel{6}1} = \frac{21500}{731}$

$\frac{34\cancel{6}400}{73\cancel{6}1} = \frac{34400}{731}$

$\frac{47\cancel{6}300}{73\cancel{6}1} = \frac{47300}{731}$

$\frac{60\cancel{6}200}{73\cancel{6}1} = \frac{60200}{731}$

$\frac{86\cancel{6}000}{73\cancel{6}1} = \frac{86000}{731}$

denominator= 7376

$\frac{156\cancel{7}400}{73\cancel{7}6} = \frac{156400}{736}$

$\frac{322\cancel{7}000}{73\cancel{7}6} = \frac{322000}{736}$

denominator= 7385

$\frac{16\cancel{8}800}{73\cancel{8}5} = \frac{16800}{735}$

$\frac{358\cancel{7}00}{73\cancel{8}5} = \frac{35700}{735}$

$\frac{548\cancel{6}00}{73\cancel{8}5} = \frac{54600}{735}$

$\frac{928\cancel{4}00}{73\cancel{8}5} = \frac{92400}{735}$

$\frac{1118\cancel{3}00}{73\cancel{8}5} = \frac{111300}{735}$

$\frac{1308\cancel{2}00}{73\cancel{8}5} = \frac{130200}{735}$

$\frac{1498\cancel{1}00}{73\cancel{8}5} = \frac{149100}{735}$

$\frac{1688\cancel{0}00}{73\cancel{8}5} = \frac{168000}{735}$

denominator= 7460

$\frac{46\cancel{6}25}{746\cancel{0}} = \frac{4625}{740}$

$\frac{326\cancel{3}75}{746\cancel{0}} = \frac{32375}{740}$

$\frac{466\cancel{2}50}{746\cancel{0}} = \frac{46250}{740}$

$\frac{606\cancel{1}25}{746\cancel{0}} = \frac{60125}{740}$

denominator= 7462

$\frac{26\cancel{6}50}{746\cancel{2}} = \frac{2650}{742}$

$\frac{66\cancel{6}25}{746\cancel{2}} = \frac{6625}{742}$

$\frac{106\cancel{6}00}{746\cancel{2}} = \frac{10600}{742}$

$\frac{146\cancel{5}75}{746\cancel{2}} = \frac{14575}{742}$

$\frac{226\cancel{5}25}{746\cancel{2}} = \frac{22525}{742}$

$\frac{266\cancel{5}00}{746\cancel{2}} = \frac{26500}{742}$

$\frac{306\cancel{4}75}{746\cancel{2}} = \frac{30475}{742}$

$\frac{346\cancel{4}50}{746\cancel{2}} = \frac{34450}{742}$

$\frac{386\cancel{4}25}{746\cancel{2}} = \frac{38425}{742}$

$\frac{426\cancel{4}00}{746\cancel{2}} = \frac{42400}{742}$

$\frac{466\cancel{3}75}{746\cancel{2}} = \frac{46375}{742}$

$\frac{50\cancel{6}350}{74\cancel{6}2} = \frac{50350}{742}$

$\frac{54\cancel{6}325}{74\cancel{6}2} = \frac{54325}{742}$

$\frac{58\cancel{6}300}{74\cancel{6}2} = \frac{58300}{742}$

$\frac{62\cancel{6}275}{74\cancel{6}2} = \frac{62275}{742}$

$\frac{66\cancel{6}250}{74\cancel{6}2} = \frac{66250}{742}$

$\frac{70\cancel{6}225}{74\cancel{6}2} = \frac{70225}{742}$

$\frac{78\cancel{6}175}{74\cancel{6}2} = \frac{78175}{742}$

$\frac{82\cancel{6}150}{74\cancel{6}2} = \frac{82150}{742}$

$\frac{86\cancel{6}125}{74\cancel{6}2} = \frac{86125}{742}$

$\frac{90\cancel{6}100}{74\cancel{6}2} = \frac{90100}{742}$

$\frac{94\cancel{6}075}{74\cancel{6}2} = \frac{94075}{742}$

$\frac{98\cancel{6}050}{74\cancel{6}2} = \frac{98050}{742}$

$\frac{102\cancel{6}025}{74\cancel{6}2} = \frac{102025}{742}$

$\frac{106\cancel{6}000}{74\cancel{6}2} = \frac{106000}{742}$

denominator= 7464

$\frac{4\cancel{6}650}{74\cancel{6}4} = \frac{4650}{744}$

$\frac{11\cancel{6}625}{74\cancel{6}4} = \frac{11625}{744}$

$\frac{25\cancel{6}575}{74\cancel{6}4} = \frac{25575}{744}$

$\frac{32\cancel{6}550}{74\cancel{6}4} = \frac{32550}{744}$

$\frac{39\cancel{6}525}{74\cancel{6}4} = \frac{39525}{744}$

$\frac{46\cancel{6}500}{74\cancel{6}4} = \frac{46500}{744}$

$\frac{53\cancel{6}475}{74\cancel{6}4} = \frac{53475}{744}$

$\frac{60\cancel{6}450}{74\cancel{6}4} = \frac{60450}{744}$

$\frac{67\cancel{6}425}{74\cancel{6}4} = \frac{67425}{744}$

$\frac{81\cancel{6}375}{74\cancel{6}4} = \frac{81375}{744}$

$\frac{88\cancel{6}350}{74\cancel{6}4} = \frac{88350}{744}$

$\frac{95\cancel{6}325}{74\cancel{6}4} = \frac{95325}{744}$

$\frac{102\cancel{6}300}{74\cancel{6}4} = \frac{102300}{744}$

$\frac{109\cancel{6}275}{74\cancel{6}4} = \frac{109275}{744}$

$\frac{116\cancel{6}250}{74\cancel{6}4} = \frac{116250}{744}$

$\frac{123\cancel{6}225}{74\cancel{6}4} = \frac{123225}{744}$

$\frac{137\cancel{6}175}{74\cancel{6}4} = \frac{137175}{744}$

$\frac{144\cancel{6}150}{74\cancel{6}4} = \frac{144150}{744}$

$\frac{151\cancel{6}125}{74\cancel{6}4} = \frac{151125}{744}$

$\frac{158\cancel{6}100}{74\cancel{6}4} = \frac{158100}{744}$

$\frac{165\cancel{6}075}{74\cancel{6}4} = \frac{165075}{744}$

$\frac{172\cancel{6}050}{74\cancel{6}4} = \frac{172050}{744}$

$\frac{179\cancel{6}025}{74\cancel{6}4} = \frac{179025}{744}$

denominator= 7466

$\frac{46\cancel{6}625}{74\cancel{6}6} = \frac{46625}{746}$

$\frac{102\cancel{6}575}{74\cancel{6}6} = \frac{102575}{746}$

$\frac{158\cancel{6}525}{74\cancel{6}6} = \frac{158525}{746}$

$\frac{214\cancel{6}475}{74\cancel{6}6} = \frac{214475}{746}$

$\frac{270\cancel{6}425}{74\cancel{6}6} = \frac{270425}{746}$

$\frac{326\cancel{6}375}{74\cancel{6}6} = \frac{326375}{746}$

$\frac{382\cancel{6}325}{74\cancel{6}6} = \frac{382325}{746}$

$\frac{438\cancel{6}275}{74\cancel{6}6} = \frac{438275}{746}$

$\frac{494\cancel{6}225}{74\cancel{6}6} = \frac{494225}{746}$

$\frac{550\cancel{6}175}{746\cancel{6}} = \frac{550175}{746}$

$\frac{606\cancel{6}125}{746\cancel{6}} = \frac{606125}{746}$

$\frac{662\cancel{6}075}{746\cancel{6}} = \frac{662075}{746}$

$\frac{718\cancel{6}025}{746\cancel{6}} = \frac{718025}{746}$

denominator= 7491

$\frac{\cancel{9}988}{74\cancel{9}1} = \frac{988}{741}$

$\frac{1\cancel{9}976}{74\cancel{9}1} = \frac{1976}{741}$

$\frac{3\cancel{9}952}{74\cancel{9}1} = \frac{3952}{741}$

$\frac{4\cancel{9}940}{74\cancel{9}1} = \frac{4940}{741}$

$\frac{6\cancel{9}916}{74\cancel{9}1} = \frac{6916}{741}$

$\frac{7\cancel{9}904}{74\cancel{9}1} = \frac{7904}{741}$

$\frac{9\cancel{9}880}{74\cancel{9}1} = \frac{9880}{741}$

$\frac{10\cancel{9}868}{74\cancel{9}1} = \frac{10868}{741}$

$\frac{12\cancel{9}844}{74\cancel{9}1} = \frac{12844}{741}$

$\frac{13\cancel{9}832}{74\cancel{9}1} = \frac{13832}{741}$

$\frac{15\cancel{9}808}{74\cancel{9}1} = \frac{15808}{741}$

$\frac{16\cancel{9}796}{74\cancel{9}1} = \frac{16796}{741}$

$\frac{18\cancel{9}772}{74\cancel{9}1} = \frac{18772}{741}$

$\frac{19\cancel{9}760}{74\cancel{9}1} = \frac{19760}{741}$

$\frac{21\cancel{9}736}{74\cancel{9}1} = \frac{21736}{741}$

$\frac{22\cancel{9}724}{74\cancel{9}1} = \frac{22724}{741}$

$\frac{24\cancel{9}700}{74\cancel{9}1} = \frac{24700}{741}$

$\frac{25\cancel{9}688}{74\cancel{9}1} = \frac{25688}{741}$

$\frac{27\cancel{9}664}{74\cancel{9}1} = \frac{27664}{741}$

$$\frac{28\cancel{9}652}{74\cancel{9}1} = \frac{28652}{741}$$

$$\frac{30\cancel{9}628}{74\cancel{9}1} = \frac{30628}{741}$$

$$\frac{31\cancel{9}616}{74\cancel{9}1} = \frac{31616}{741}$$

$$\frac{33\cancel{9}592}{74\cancel{9}1} = \frac{33592}{741}$$

$$\frac{34\cancel{9}580}{74\cancel{9}1} = \frac{34580}{741}$$

$$\frac{36\cancel{9}556}{74\cancel{9}1} = \frac{36556}{741}$$

$$\frac{37\cancel{9}544}{74\cancel{9}1} = \frac{37544}{741}$$

$$\frac{39\cancel{9}520}{74\cancel{9}1} = \frac{39520}{741}$$

$$\frac{40\cancel{9}508}{74\cancel{9}1} = \frac{40508}{741}$$

$$\frac{42\cancel{9}484}{74\cancel{9}1} = \frac{42484}{741}$$

$$\frac{43\cancel{9}472}{74\cancel{9}1} = \frac{43472}{741}$$

$$\frac{45\cancel{9}448}{74\cancel{9}1} = \frac{45448}{741}$$

$$\frac{46\cancel{9}436}{74\cancel{9}1} = \frac{46436}{741}$$

$$\frac{48\cancel{9}412}{74\cancel{9}1} = \frac{48412}{741}$$

$$\frac{49\cancel{9}400}{74\cancel{9}1} = \frac{49400}{741}$$

$$\frac{51\cancel{9}376}{74\cancel{9}1} = \frac{51376}{741}$$

$$\frac{52\cancel{9}364}{74\cancel{9}1} = \frac{52364}{741}$$

$$\frac{54\cancel{9}340}{74\cancel{9}1} = \frac{54340}{741}$$

$$\frac{55\cancel{9}328}{74\cancel{9}1} = \frac{55328}{741}$$

$$\frac{57\cancel{9}304}{74\cancel{9}1} = \frac{57304}{741}$$

$$\frac{58\cancel{9}292}{74\cancel{9}1} = \frac{58292}{741}$$

$$\frac{60\cancel{9}268}{74\cancel{9}1} = \frac{60268}{741}$$

$$\frac{61\cancel{9}256}{74\cancel{9}1} = \frac{61256}{741}$$

$\frac{63\cancel{9}232}{74\cancel{9}1} = \frac{63232}{741}$

$\frac{64\cancel{9}220}{74\cancel{9}1} = \frac{64220}{741}$

$\frac{66\cancel{9}196}{74\cancel{9}1} = \frac{66196}{741}$

$\frac{67\cancel{9}184}{74\cancel{9}1} = \frac{67184}{741}$

$\frac{69\cancel{9}160}{74\cancel{9}1} = \frac{69160}{741}$

$\frac{70\cancel{9}148}{74\cancel{9}1} = \frac{70148}{741}$

$\frac{72\cancel{9}124}{74\cancel{9}1} = \frac{72124}{741}$

$\frac{73\cancel{9}112}{74\cancel{9}1} = \frac{73112}{741}$

$\frac{75\cancel{9}088}{74\cancel{9}1} = \frac{75088}{741}$

$\frac{76\cancel{9}076}{74\cancel{9}1} = \frac{76076}{741}$

$\frac{78\cancel{9}052}{74\cancel{9}1} = \frac{78052}{741}$

$\frac{79\cancel{9}040}{74\cancel{9}1} = \frac{79040}{741}$

$\frac{81\cancel{9}016}{74\cancel{9}1} = \frac{81016}{741}$

$\frac{82\cancel{9}004}{74\cancel{9}1} = \frac{82004}{741}$

denominator= 7494

$\frac{\cancel{9}992}{74\cancel{9}4} = \frac{992}{744}$

$\frac{1\cancel{9}984}{74\cancel{9}4} = \frac{1984}{744}$

$\frac{3\cancel{9}968}{74\cancel{9}4} = \frac{3968}{744}$

$\frac{4\cancel{9}960}{74\cancel{9}4} = \frac{4960}{744}$

$\frac{6\cancel{9}944}{74\cancel{9}4} = \frac{6944}{744}$

$\frac{7\cancel{9}936}{74\cancel{9}4} = \frac{7936}{744}$

$\frac{9\cancel{9}920}{74\cancel{9}4} = \frac{9920}{744}$

$\frac{10\cancel{9}912}{74\cancel{9}4} = \frac{10912}{744}$

$\frac{12\cancel{9}896}{74\cancel{9}4} = \frac{12896}{744}$

$$\frac{139\cancel{9}888}{749\cancel{9}4} = \frac{13888}{744}$$

$$\frac{159\cancel{9}872}{749\cancel{9}4} = \frac{15872}{744}$$

$$\frac{169\cancel{9}864}{749\cancel{9}4} = \frac{16864}{744}$$

$$\frac{189\cancel{9}848}{749\cancel{9}4} = \frac{18848}{744}$$

$$\frac{199\cancel{9}840}{749\cancel{9}4} = \frac{19840}{744}$$

$$\frac{219\cancel{9}824}{749\cancel{9}4} = \frac{21824}{744}$$

$$\frac{229\cancel{9}816}{749\cancel{9}4} = \frac{22816}{744}$$

$$\frac{249\cancel{9}800}{749\cancel{9}4} = \frac{24800}{744}$$

$$\frac{259\cancel{9}792}{749\cancel{9}4} = \frac{25792}{744}$$

$$\frac{279\cancel{9}776}{749\cancel{9}4} = \frac{27776}{744}$$

$$\frac{289\cancel{9}768}{749\cancel{9}4} = \frac{28768}{744}$$

$$\frac{309\cancel{9}752}{749\cancel{9}4} = \frac{30752}{744}$$

$$\frac{319\cancel{9}744}{749\cancel{9}4} = \frac{31744}{744}$$

$$\frac{339\cancel{9}728}{749\cancel{9}4} = \frac{33728}{744}$$

$$\frac{349\cancel{9}720}{749\cancel{9}4} = \frac{34720}{744}$$

$$\frac{369\cancel{9}704}{749\cancel{9}4} = \frac{36704}{744}$$

$$\frac{379\cancel{9}696}{749\cancel{9}4} = \frac{37696}{744}$$

$$\frac{399\cancel{9}680}{749\cancel{9}4} = \frac{39680}{744}$$

$$\frac{409\cancel{9}672}{749\cancel{9}4} = \frac{40672}{744}$$

$$\frac{429\cancel{9}656}{749\cancel{9}4} = \frac{42656}{744}$$

$$\frac{439\cancel{9}648}{749\cancel{9}4} = \frac{43648}{744}$$

$$\frac{459\cancel{9}632}{749\cancel{9}4} = \frac{45632}{744}$$

$$\frac{469\cancel{9}624}{749\cancel{9}4} = \frac{46624}{744}$$

$$\frac{48\cancel{9}608}{74\cancel{9}4} = \frac{48608}{744}$$

$$\frac{49\cancel{9}600}{74\cancel{9}4} = \frac{49600}{744}$$

$$\frac{51\cancel{9}584}{74\cancel{9}4} = \frac{51584}{744}$$

$$\frac{52\cancel{9}576}{74\cancel{9}4} = \frac{52576}{744}$$

$$\frac{54\cancel{9}560}{74\cancel{9}4} = \frac{54560}{744}$$

$$\frac{55\cancel{9}552}{74\cancel{9}4} = \frac{55552}{744}$$

$$\frac{57\cancel{9}536}{74\cancel{9}4} = \frac{57536}{744}$$

$$\frac{58\cancel{9}528}{74\cancel{9}4} = \frac{58528}{744}$$

$$\frac{60\cancel{9}512}{74\cancel{9}4} = \frac{60512}{744}$$

$$\frac{61\cancel{9}504}{74\cancel{9}4} = \frac{61504}{744}$$

$$\frac{63\cancel{9}488}{74\cancel{9}4} = \frac{63488}{744}$$

$$\frac{64\cancel{9}480}{74\cancel{9}4} = \frac{64480}{744}$$

$$\frac{66\cancel{9}464}{74\cancel{9}4} = \frac{66464}{744}$$

$$\frac{67\cancel{9}456}{74\cancel{9}4} = \frac{67456}{744}$$

$$\frac{69\cancel{9}440}{74\cancel{9}4} = \frac{69440}{744}$$

$$\frac{70\cancel{9}432}{74\cancel{9}4} = \frac{70432}{744}$$

$$\frac{72\cancel{9}416}{74\cancel{9}4} = \frac{72416}{744}$$

$$\frac{73\cancel{9}408}{74\cancel{9}4} = \frac{73408}{744}$$

$$\frac{75\cancel{9}392}{74\cancel{9}4} = \frac{75392}{744}$$

$$\frac{76\cancel{9}384}{74\cancel{9}4} = \frac{76384}{744}$$

$$\frac{78\cancel{9}368}{74\cancel{9}4} = \frac{78368}{744}$$

$$\frac{79\cancel{9}360}{74\cancel{9}4} = \frac{79360}{744}$$

$$\frac{81\cancel{9}344}{74\cancel{9}4} = \frac{81344}{744}$$

$$\frac{82\cancel{9}336}{74\cancel{9}4} = \frac{82336}{744}$$

$$\frac{84\cancel{9}320}{74\cancel{9}4} = \frac{84320}{744}$$

$$\frac{85\cancel{9}312}{74\cancel{9}4} = \frac{85312}{744}$$

$$\frac{87\cancel{9}296}{74\cancel{9}4} = \frac{87296}{744}$$

$$\frac{88\cancel{9}288}{74\cancel{9}4} = \frac{88288}{744}$$

$$\frac{90\cancel{9}272}{74\cancel{9}4} = \frac{90272}{744}$$

$$\frac{91\cancel{9}264}{74\cancel{9}4} = \frac{91264}{744}$$

$$\frac{93\cancel{9}248}{74\cancel{9}4} = \frac{93248}{744}$$

$$\frac{94\cancel{9}240}{74\cancel{9}4} = \frac{94240}{744}$$

$$\frac{96\cancel{9}224}{74\cancel{9}4} = \frac{96224}{744}$$

$$\frac{97\cancel{9}216}{74\cancel{9}4} = \frac{97216}{744}$$

$$\frac{99\cancel{9}200}{74\cancel{9}4} = \frac{99200}{744}$$

$$\frac{100\cancel{9}192}{74\cancel{9}4} = \frac{100192}{744}$$

$$\frac{102\cancel{9}176}{74\cancel{9}4} = \frac{102176}{744}$$

$$\frac{103\cancel{9}168}{74\cancel{9}4} = \frac{103168}{744}$$

$$\frac{105\cancel{9}152}{74\cancel{9}4} = \frac{105152}{744}$$

$$\frac{106\cancel{9}144}{74\cancel{9}4} = \frac{106144}{744}$$

$$\frac{108\cancel{9}128}{74\cancel{9}4} = \frac{108128}{744}$$

$$\frac{109\cancel{9}120}{74\cancel{9}4} = \frac{109120}{744}$$

$$\frac{111\cancel{9}104}{74\cancel{9}4} = \frac{111104}{744}$$

$$\frac{112\cancel{9}096}{74\cancel{9}4} = \frac{112096}{744}$$

$$\frac{114\cancel{9}080}{74\cancel{9}4} = \frac{114080}{744}$$

$$\frac{115\cancel{9}072}{74\cancel{9}4} = \frac{115072}{744}$$

$\frac{117\cancel{9}056}{74\cancel{9}4} = \frac{117056}{744}$

$\frac{118\cancel{9}048}{74\cancel{9}4} = \frac{118048}{744}$

$\frac{120\cancel{9}032}{74\cancel{9}4} = \frac{120032}{744}$

$\frac{121\cancel{9}024}{74\cancel{9}4} = \frac{121024}{744}$

$\frac{123\cancel{9}008}{74\cancel{9}4} = \frac{123008}{744}$

$\frac{124\cancel{9}000}{74\cancel{9}4} = \frac{124000}{744}$

denominator= 7497

$\frac{\cancel{9}996}{74\cancel{9}7} = \frac{996}{747}$

$\frac{1\cancel{9}992}{74\cancel{9}7} = \frac{1992}{747}$

$\frac{3\cancel{9}984}{74\cancel{9}7} = \frac{3984}{747}$

$\frac{4\cancel{9}980}{74\cancel{9}7} = \frac{4980}{747}$

$\frac{6\cancel{9}972}{74\cancel{9}7} = \frac{6972}{747}$

$\frac{7\cancel{9}968}{74\cancel{9}7} = \frac{7968}{747}$

$\frac{9\cancel{9}960}{74\cancel{9}7} = \frac{9960}{747}$

$\frac{10\cancel{9}956}{74\cancel{9}7} = \frac{10956}{747}$

$\frac{12\cancel{9}948}{74\cancel{9}7} = \frac{12948}{747}$

$\frac{13\cancel{9}944}{74\cancel{9}7} = \frac{13944}{747}$

$\frac{15\cancel{9}936}{74\cancel{9}7} = \frac{15936}{747}$

$\frac{16\cancel{9}932}{74\cancel{9}7} = \frac{16932}{747}$

$\frac{18\cancel{9}924}{74\cancel{9}7} = \frac{18924}{747}$

$\frac{19\cancel{9}920}{74\cancel{9}7} = \frac{19920}{747}$

$\frac{21\cancel{9}912}{74\cancel{9}7} = \frac{21912}{747}$

$\frac{22\cancel{9}908}{74\cancel{9}7} = \frac{22908}{747}$

$\frac{24\cancel{9}900}{74\cancel{9}7} = \frac{24900}{747}$

$$\frac{25\cancel{9}896}{74\cancel{9}7} = \frac{25896}{747}$$

$$\frac{27\cancel{9}888}{74\cancel{9}7} = \frac{27888}{747}$$

$$\frac{28\cancel{9}884}{74\cancel{9}7} = \frac{28884}{747}$$

$$\frac{30\cancel{9}876}{74\cancel{9}7} = \frac{30876}{747}$$

$$\frac{31\cancel{9}872}{74\cancel{9}7} = \frac{31872}{747}$$

$$\frac{33\cancel{9}864}{74\cancel{9}7} = \frac{33864}{747}$$

$$\frac{34\cancel{9}860}{74\cancel{9}7} = \frac{34860}{747}$$

$$\frac{36\cancel{9}852}{74\cancel{9}7} = \frac{36852}{747}$$

$$\frac{37\cancel{9}848}{74\cancel{9}7} = \frac{37848}{747}$$

$$\frac{39\cancel{9}840}{74\cancel{9}7} = \frac{39840}{747}$$

$$\frac{40\cancel{9}836}{74\cancel{9}7} = \frac{40836}{747}$$

$$\frac{42\cancel{9}828}{74\cancel{9}7} = \frac{42828}{747}$$

$$\frac{43\cancel{9}824}{74\cancel{9}7} = \frac{43824}{747}$$

$$\frac{45\cancel{9}816}{74\cancel{9}7} = \frac{45816}{747}$$

$$\frac{46\cancel{9}812}{74\cancel{9}7} = \frac{46812}{747}$$

$$\frac{48\cancel{9}804}{74\cancel{9}7} = \frac{48804}{747}$$

$$\frac{49\cancel{9}800}{74\cancel{9}7} = \frac{49800}{747}$$

$$\frac{51\cancel{9}792}{74\cancel{9}7} = \frac{51792}{747}$$

$$\frac{52\cancel{9}788}{74\cancel{9}7} = \frac{52788}{747}$$

$$\frac{54\cancel{9}780}{74\cancel{9}7} = \frac{54780}{747}$$

$$\frac{55\cancel{9}776}{74\cancel{9}7} = \frac{55776}{747}$$

$$\frac{57\cancel{9}768}{74\cancel{9}7} = \frac{57768}{747}$$

$$\frac{58\cancel{9}764}{74\cancel{9}7} = \frac{58764}{747}$$

$$\frac{60\cancel{9}756}{74\cancel{9}7} = \frac{60756}{747}$$

$$\frac{61\cancel{9}752}{74\cancel{9}7} = \frac{61752}{747}$$

$$\frac{63\cancel{9}744}{74\cancel{9}7} = \frac{63744}{747}$$

$$\frac{64\cancel{9}740}{74\cancel{9}7} = \frac{64740}{747}$$

$$\frac{66\cancel{9}732}{74\cancel{9}7} = \frac{66732}{747}$$

$$\frac{67\cancel{9}728}{74\cancel{9}7} = \frac{67728}{747}$$

$$\frac{69\cancel{9}720}{74\cancel{9}7} = \frac{69720}{747}$$

$$\frac{70\cancel{9}716}{74\cancel{9}7} = \frac{70716}{747}$$

$$\frac{72\cancel{9}708}{74\cancel{9}7} = \frac{72708}{747}$$

$$\frac{73\cancel{9}704}{74\cancel{9}7} = \frac{73704}{747}$$

$$\frac{75\cancel{9}696}{74\cancel{9}7} = \frac{75696}{747}$$

$$\frac{76\cancel{9}692}{74\cancel{9}7} = \frac{76692}{747}$$

$$\frac{78\cancel{9}684}{74\cancel{9}7} = \frac{78684}{747}$$

$$\frac{79\cancel{9}680}{74\cancel{9}7} = \frac{79680}{747}$$

$$\frac{81\cancel{9}672}{74\cancel{9}7} = \frac{81672}{747}$$

$$\frac{82\cancel{9}668}{74\cancel{9}7} = \frac{82668}{747}$$

$$\frac{84\cancel{9}660}{74\cancel{9}7} = \frac{84660}{747}$$

$$\frac{85\cancel{9}656}{74\cancel{9}7} = \frac{85656}{747}$$

$$\frac{87\cancel{9}648}{74\cancel{9}7} = \frac{87648}{747}$$

$$\frac{88\cancel{9}644}{74\cancel{9}7} = \frac{88644}{747}$$

$$\frac{90\cancel{9}636}{74\cancel{9}7} = \frac{90636}{747}$$

$$\frac{91\cancel{9}632}{74\cancel{9}7} = \frac{91632}{747}$$

$$\frac{93\cancel{9}624}{74\cancel{9}7} = \frac{93624}{747}$$

$$\frac{94\not{9}620}{74\not{9}7} = \frac{94620}{747}$$

$$\frac{96\not{9}612}{74\not{9}7} = \frac{96612}{747}$$

$$\frac{97\not{9}608}{74\not{9}7} = \frac{97608}{747}$$

$$\frac{99\not{9}600}{74\not{9}7} = \frac{99600}{747}$$

$$\frac{100\not{9}596}{74\not{9}7} = \frac{100596}{747}$$

$$\frac{102\not{9}588}{74\not{9}7} = \frac{102588}{747}$$

$$\frac{103\not{9}584}{74\not{9}7} = \frac{103584}{747}$$

$$\frac{105\not{9}576}{74\not{9}7} = \frac{105576}{747}$$

$$\frac{106\not{9}572}{74\not{9}7} = \frac{106572}{747}$$

$$\frac{108\not{9}564}{74\not{9}7} = \frac{108564}{747}$$

$$\frac{109\not{9}560}{74\not{9}7} = \frac{109560}{747}$$

$$\frac{111\not{9}552}{74\not{9}7} = \frac{111552}{747}$$

$$\frac{112\not{9}548}{74\not{9}7} = \frac{112548}{747}$$

$$\frac{114\not{9}540}{74\not{9}7} = \frac{114540}{747}$$

$$\frac{115\not{9}536}{74\not{9}7} = \frac{115536}{747}$$

$$\frac{117\not{9}528}{74\not{9}7} = \frac{117528}{747}$$

$$\frac{118\not{9}524}{74\not{9}7} = \frac{118524}{747}$$

$$\frac{120\not{9}516}{74\not{9}7} = \frac{120516}{747}$$

$$\frac{121\not{9}512}{74\not{9}7} = \frac{121512}{747}$$

$$\frac{123\not{9}504}{74\not{9}7} = \frac{123504}{747}$$

$$\frac{124\not{9}500}{74\not{9}7} = \frac{124500}{747}$$

$$\frac{126\not{9}492}{74\not{9}7} = \frac{126492}{747}$$

$$\frac{127\not{9}488}{74\not{9}7} = \frac{127488}{747}$$

$$\frac{129\cancel{9}480}{749\cancel{7}} = \frac{129480}{747}$$

$$\frac{130\cancel{9}476}{749\cancel{7}} = \frac{130476}{747}$$

$$\frac{132\cancel{9}468}{749\cancel{7}} = \frac{132468}{747}$$

$$\frac{133\cancel{9}464}{749\cancel{7}} = \frac{133464}{747}$$

$$\frac{135\cancel{9}456}{749\cancel{7}} = \frac{135456}{747}$$

$$\frac{136\cancel{9}452}{749\cancel{7}} = \frac{136452}{747}$$

$$\frac{138\cancel{9}444}{749\cancel{7}} = \frac{138444}{747}$$

$$\frac{139\cancel{9}440}{749\cancel{7}} = \frac{139440}{747}$$

$$\frac{141\cancel{9}432}{749\cancel{7}} = \frac{141432}{747}$$

$$\frac{142\cancel{9}428}{749\cancel{7}} = \frac{142428}{747}$$

$$\frac{144\cancel{9}420}{749\cancel{7}} = \frac{144420}{747}$$

$$\frac{145\cancel{9}416}{749\cancel{7}} = \frac{145416}{747}$$

$$\frac{147\cancel{9}408}{749\cancel{7}} = \frac{147408}{747}$$

$$\frac{148\cancel{9}404}{749\cancel{7}} = \frac{148404}{747}$$

$$\frac{150\cancel{9}396}{749\cancel{7}} = \frac{150396}{747}$$

$$\frac{151\cancel{9}392}{749\cancel{7}} = \frac{151392}{747}$$

$$\frac{153\cancel{9}384}{749\cancel{7}} = \frac{153384}{747}$$

$$\frac{154\cancel{9}380}{749\cancel{7}} = \frac{154380}{747}$$

$$\frac{156\cancel{9}372}{749\cancel{7}} = \frac{156372}{747}$$

$$\frac{157\cancel{9}368}{749\cancel{7}} = \frac{157368}{747}$$

$$\frac{159\cancel{9}360}{749\cancel{7}} = \frac{159360}{747}$$

$$\frac{160\cancel{9}356}{749\cancel{7}} = \frac{160356}{747}$$

$$\frac{162\cancel{9}348}{749\cancel{7}} = \frac{162348}{747}$$

$$\frac{1639\cancel{9}344}{749\cancel{9}7} = \frac{163344}{747}$$

$$\frac{1659\cancel{9}336}{749\cancel{9}7} = \frac{165336}{747}$$

$$\frac{1669\cancel{9}332}{749\cancel{9}7} = \frac{166332}{747}$$

$$\frac{1689\cancel{9}324}{749\cancel{9}7} = \frac{168324}{747}$$

$$\frac{1699\cancel{9}320}{749\cancel{9}7} = \frac{169320}{747}$$

$$\frac{1719\cancel{9}312}{749\cancel{9}7} = \frac{171312}{747}$$

$$\frac{1729\cancel{9}308}{749\cancel{9}7} = \frac{172308}{747}$$

$$\frac{1749\cancel{9}300}{749\cancel{9}7} = \frac{174300}{747}$$

$$\frac{1759\cancel{9}296}{749\cancel{9}7} = \frac{175296}{747}$$

$$\frac{1779\cancel{9}288}{749\cancel{9}7} = \frac{177288}{747}$$

$$\frac{1789\cancel{9}284}{749\cancel{9}7} = \frac{178284}{747}$$

$$\frac{1809\cancel{9}276}{749\cancel{9}7} = \frac{180276}{747}$$

$$\frac{1819\cancel{9}272}{749\cancel{9}7} = \frac{181272}{747}$$

$$\frac{1839\cancel{9}264}{749\cancel{9}7} = \frac{183264}{747}$$

$$\frac{1849\cancel{9}260}{749\cancel{9}7} = \frac{184260}{747}$$

$$\frac{1869\cancel{9}252}{749\cancel{9}7} = \frac{186252}{747}$$

$$\frac{1879\cancel{9}248}{749\cancel{9}7} = \frac{187248}{747}$$

$$\frac{1899\cancel{9}240}{749\cancel{9}7} = \frac{189240}{747}$$

$$\frac{1909\cancel{9}236}{749\cancel{9}7} = \frac{190236}{747}$$

$$\frac{1929\cancel{9}228}{749\cancel{9}7} = \frac{192228}{747}$$

$$\frac{1939\cancel{9}224}{749\cancel{9}7} = \frac{193224}{747}$$

$$\frac{1959\cancel{9}216}{749\cancel{9}7} = \frac{195216}{747}$$

$$\frac{1969\cancel{9}212}{749\cancel{9}7} = \frac{196212}{747}$$

$$\frac{198\cancel{9}204}{74\cancel{9}7} = \frac{198204}{747}$$

$$\frac{199\cancel{9}200}{74\cancel{9}7} = \frac{199200}{747}$$

$$\frac{201\cancel{9}192}{74\cancel{9}7} = \frac{201192}{747}$$

$$\frac{202\cancel{9}188}{74\cancel{9}7} = \frac{202188}{747}$$

$$\frac{204\cancel{9}180}{74\cancel{9}7} = \frac{204180}{747}$$

$$\frac{205\cancel{9}176}{74\cancel{9}7} = \frac{205176}{747}$$

$$\frac{207\cancel{9}168}{74\cancel{9}7} = \frac{207168}{747}$$

$$\frac{208\cancel{9}164}{74\cancel{9}7} = \frac{208164}{747}$$

$$\frac{210\cancel{9}156}{74\cancel{9}7} = \frac{210156}{747}$$

$$\frac{211\cancel{9}152}{74\cancel{9}7} = \frac{211152}{747}$$

$$\frac{213\cancel{9}144}{74\cancel{9}7} = \frac{213144}{747}$$

$$\frac{214\cancel{9}140}{74\cancel{9}7} = \frac{214140}{747}$$

$$\frac{216\cancel{9}132}{74\cancel{9}7} = \frac{216132}{747}$$

$$\frac{217\cancel{9}128}{74\cancel{9}7} = \frac{217128}{747}$$

$$\frac{219\cancel{9}120}{74\cancel{9}7} = \frac{219120}{747}$$

$$\frac{220\cancel{9}116}{74\cancel{9}7} = \frac{220116}{747}$$

$$\frac{222\cancel{9}108}{74\cancel{9}7} = \frac{222108}{747}$$

$$\frac{223\cancel{9}104}{74\cancel{9}7} = \frac{223104}{747}$$

$$\frac{225\cancel{9}096}{74\cancel{9}7} = \frac{225096}{747}$$

$$\frac{226\cancel{9}092}{74\cancel{9}7} = \frac{226092}{747}$$

$$\frac{228\cancel{9}084}{74\cancel{9}7} = \frac{228084}{747}$$

$$\frac{229\cancel{9}080}{74\cancel{9}7} = \frac{229080}{747}$$

$$\frac{231\cancel{9}072}{74\cancel{9}7} = \frac{231072}{747}$$

$\frac{232\cancel{9}068}{749\cancel{7}} = \frac{232068}{747}$

$\frac{234\cancel{9}060}{749\cancel{7}} = \frac{234060}{747}$

$\frac{235\cancel{9}056}{749\cancel{7}} = \frac{235056}{747}$

$\frac{237\cancel{9}048}{749\cancel{7}} = \frac{237048}{747}$

$\frac{238\cancel{9}044}{749\cancel{7}} = \frac{238044}{747}$

$\frac{240\cancel{9}036}{749\cancel{7}} = \frac{240036}{747}$

$\frac{241\cancel{9}032}{749\cancel{7}} = \frac{241032}{747}$

$\frac{243\cancel{9}024}{749\cancel{7}} = \frac{243024}{747}$

$\frac{244\cancel{9}020}{749\cancel{7}} = \frac{244020}{747}$

$\frac{246\cancel{9}012}{749\cancel{7}} = \frac{246012}{747}$

$\frac{247\cancel{9}008}{749\cancel{7}} = \frac{247008}{747}$

$\frac{249\cancel{9}000}{749\cancel{7}} = \frac{249000}{747}$

denominator= 7550

$\frac{24\cancel{5}375}{75\cancel{5}0} = \frac{24375}{750}$

$\frac{58\cancel{5}125}{75\cancel{5}0} = \frac{58125}{750}$

denominator= 7552

$\frac{24\cancel{5}440}{75\cancel{5}2} = \frac{24440}{752}$

$\frac{58\cancel{5}280}{75\cancel{5}2} = \frac{58280}{752}$

$\frac{92\cancel{5}120}{75\cancel{5}2} = \frac{92120}{752}$

denominator= 7554

$\frac{24\cancel{5}505}{75\cancel{5}4} = \frac{24505}{754}$

$\frac{58\cancel{5}435}{75\cancel{5}4} = \frac{58435}{754}$

$\frac{92\cancel{5}365}{75\cancel{5}4} = \frac{92365}{754}$

$\frac{1262\cancel{5}95}{75\cancel{5}4} = \frac{126295}{754}$

$\frac{160\cancel{5}225}{75\cancel{5}4} = \frac{160225}{754}$

$\frac{194\cancel{5}155}{75\cancel{5}4} = \frac{194155}{754}$

$\frac{228\cancel{5}085}{75\cancel{5}4} = \frac{228085}{754}$

$\frac{262\cancel{5}015}{75\cancel{5}4} = \frac{262015}{754}$

denominator= 7640

$\frac{33\cancel{4}250}{76\cancel{4}0} = \frac{33250}{760}$

denominator= 7644

$\frac{33\cancel{4}425}{76\cancel{4}4} = \frac{33425}{764}$

$\frac{119\cancel{4}375}{76\cancel{4}4} = \frac{119375}{764}$

$\frac{162\cancel{4}350}{76\cancel{4}4} = \frac{162350}{764}$

$\frac{205\cancel{4}325}{76\cancel{4}4} = \frac{205325}{764}$

$\frac{291\cancel{4}275}{76\cancel{4}4} = \frac{291275}{764}$

$\frac{334\cancel{4}250}{76\cancel{4}4} = \frac{334250}{764}$

$\frac{377\cancel{4}225}{76\cancel{4}4} = \frac{377225}{764}$

$\frac{463\cancel{4}175}{76\cancel{4}4} = \frac{463175}{764}$

$\frac{506\cancel{4}150}{76\cancel{4}4} = \frac{506150}{764}$

$\frac{549\cancel{4}125}{76\cancel{4}4} = \frac{549125}{764}$

$\frac{635\cancel{4}075}{76\cancel{4}4} = \frac{635075}{764}$

$\frac{678\cancel{4}050}{76\cancel{4}4} = \frac{678050}{764}$

$\frac{721\cancel{4}025}{76\cancel{4}4} = \frac{721025}{764}$

denominator= 7693

$\frac{10\cancel{9}900}{76\cancel{9}3} = \frac{10900}{763}$

$\frac{21\cancel{9}800}{76\cancel{9}3} = \frac{21800}{763}$

$\frac{32\cancel{9}700}{76\cancel{9}3} = \frac{32700}{763}$

$\frac{439\not600}{769\not3} = \frac{43600}{763}$

$\frac{549\not500}{769\not3} = \frac{54500}{763}$

$\frac{659\not400}{769\not3} = \frac{65400}{763}$

$\frac{879\not200}{769\not3} = \frac{87200}{763}$

$\frac{989\not100}{769\not3} = \frac{98100}{763}$

$\frac{1099\not000}{769\not3} = \frac{109000}{763}$

denominator= 7730

$\frac{483\not125}{773\not0} = \frac{48125}{770}$

denominator= 7732

$\frac{483\not250}{773\not2} = \frac{48250}{772}$

$\frac{1063\not150}{773\not2} = \frac{106150}{772}$

$\frac{1643\not050}{773\not2} = \frac{164050}{772}$

denominator= 7770

$\frac{17\not760}{777\not0} = \frac{1760}{770}$

$\frac{27\not750}{777\not0} = \frac{2750}{770}$

$\frac{37\not740}{777\not0} = \frac{3740}{770}$

$\frac{47\not730}{777\not0} = \frac{4730}{770}$

$\frac{57\not720}{777\not0} = \frac{5720}{770}$

$\frac{67\not710}{777\not0} = \frac{6710}{770}$

$\frac{87\not690}{777\not0} = \frac{8690}{770}$

$\frac{97\not680}{777\not0} = \frac{9680}{770}$

$\frac{107\not670}{777\not0} = \frac{10670}{770}$

$\frac{117\not660}{777\not0} = \frac{11660}{770}$

$\frac{127\not650}{777\not0} = \frac{12650}{770}$

$$\frac{137\cancel{7}640}{777\cancel{0}} = \frac{13640}{770}$$

$$\frac{157\cancel{7}620}{777\cancel{0}} = \frac{15620}{770}$$

$$\frac{167\cancel{7}610}{777\cancel{0}} = \frac{16610}{770}$$

$$\frac{177\cancel{7}600}{777\cancel{0}} = \frac{17600}{770}$$

$$\frac{187\cancel{7}590}{777\cancel{0}} = \frac{18590}{770}$$

$$\frac{197\cancel{7}580}{777\cancel{0}} = \frac{19580}{770}$$

$$\frac{207\cancel{7}570}{777\cancel{0}} = \frac{20570}{770}$$

$$\frac{227\cancel{7}550}{777\cancel{0}} = \frac{22550}{770}$$

$$\frac{237\cancel{7}540}{777\cancel{0}} = \frac{23540}{770}$$

$$\frac{247\cancel{7}530}{777\cancel{0}} = \frac{24530}{770}$$

$$\frac{257\cancel{7}520}{777\cancel{0}} = \frac{25520}{770}$$

$$\frac{267\cancel{7}510}{777\cancel{0}} = \frac{26510}{770}$$

$$\frac{277\cancel{7}500}{777\cancel{0}} = \frac{27500}{770}$$

$$\frac{297\cancel{7}480}{777\cancel{0}} = \frac{29480}{770}$$

$$\frac{307\cancel{7}470}{777\cancel{0}} = \frac{30470}{770}$$

$$\frac{317\cancel{7}460}{777\cancel{0}} = \frac{31460}{770}$$

$$\frac{327\cancel{7}450}{777\cancel{0}} = \frac{32450}{770}$$

$$\frac{337\cancel{7}440}{777\cancel{0}} = \frac{33440}{770}$$

$$\frac{347\cancel{7}430}{777\cancel{0}} = \frac{34430}{770}$$

$$\frac{367\cancel{7}410}{777\cancel{0}} = \frac{36410}{770}$$

$$\frac{377\cancel{7}400}{777\cancel{0}} = \frac{37400}{770}$$

$$\frac{387\cancel{7}390}{777\cancel{0}} = \frac{38390}{770}$$

$$\frac{397\cancel{7}380}{777\cancel{0}} = \frac{39380}{770}$$

$$\frac{40\cancel{7}370}{777\cancel{0}} = \frac{40370}{770}$$

$$\frac{41\cancel{7}360}{777\cancel{0}} = \frac{41360}{770}$$

$$\frac{43\cancel{7}340}{777\cancel{0}} = \frac{43340}{770}$$

$$\frac{44\cancel{7}330}{777\cancel{0}} = \frac{44330}{770}$$

$$\frac{45\cancel{7}320}{777\cancel{0}} = \frac{45320}{770}$$

$$\frac{46\cancel{7}310}{777\cancel{0}} = \frac{46310}{770}$$

$$\frac{47\cancel{7}300}{777\cancel{0}} = \frac{47300}{770}$$

$$\frac{48\cancel{7}290}{777\cancel{0}} = \frac{48290}{770}$$

$$\frac{50\cancel{7}270}{777\cancel{0}} = \frac{50270}{770}$$

$$\frac{51\cancel{7}260}{777\cancel{0}} = \frac{51260}{770}$$

$$\frac{52\cancel{7}250}{777\cancel{0}} = \frac{52250}{770}$$

$$\frac{53\cancel{7}240}{777\cancel{0}} = \frac{53240}{770}$$

$$\frac{54\cancel{7}230}{777\cancel{0}} = \frac{54230}{770}$$

$$\frac{55\cancel{7}220}{777\cancel{0}} = \frac{55220}{770}$$

$$\frac{57\cancel{7}200}{777\cancel{0}} = \frac{57200}{770}$$

$$\frac{58\cancel{7}190}{777\cancel{0}} = \frac{58190}{770}$$

$$\frac{59\cancel{7}180}{777\cancel{0}} = \frac{59180}{770}$$

$$\frac{60\cancel{7}170}{777\cancel{0}} = \frac{60170}{770}$$

$$\frac{61\cancel{7}160}{777\cancel{0}} = \frac{61160}{770}$$

$$\frac{62\cancel{7}150}{777\cancel{0}} = \frac{62150}{770}$$

$$\frac{64\cancel{7}130}{777\cancel{0}} = \frac{64130}{770}$$

$$\frac{65\cancel{7}120}{777\cancel{0}} = \frac{65120}{770}$$

$$\frac{66\cancel{7}110}{777\cancel{0}} = \frac{66110}{770}$$

$\frac{67\cancel{7}100}{777\cancel{0}} = \frac{67100}{770}$

$\frac{68\cancel{7}090}{777\cancel{0}} = \frac{68090}{770}$

$\frac{69\cancel{7}080}{777\cancel{0}} = \frac{69080}{770}$

$\frac{71\cancel{7}060}{777\cancel{0}} = \frac{71060}{770}$

$\frac{72\cancel{7}050}{777\cancel{0}} = \frac{72050}{770}$

$\frac{73\cancel{7}040}{777\cancel{0}} = \frac{73040}{770}$

$\frac{74\cancel{7}030}{777\cancel{0}} = \frac{74030}{770}$

$\frac{75\cancel{7}020}{777\cancel{0}} = \frac{75020}{770}$

$\frac{76\cancel{7}010}{777\cancel{0}} = \frac{76010}{770}$

denominator= 7791

$\frac{12\cancel{9}850}{779\cancel{1}} = \frac{12850}{771}$

$\frac{25\cancel{9}700}{779\cancel{1}} = \frac{25700}{771}$

$\frac{51\cancel{9}400}{779\cancel{1}} = \frac{51400}{771}$

$\frac{64\cancel{9}250}{779\cancel{1}} = \frac{64250}{771}$

denominator= 7794

$\frac{12\cancel{9}900}{779\cancel{4}} = \frac{12900}{774}$

$\frac{25\cancel{9}800}{779\cancel{4}} = \frac{25800}{774}$

$\frac{51\cancel{9}600}{779\cancel{4}} = \frac{51600}{774}$

$\frac{64\cancel{9}500}{779\cancel{4}} = \frac{64500}{774}$

$\frac{90\cancel{9}300}{779\cancel{4}} = \frac{90300}{774}$

$\frac{103\cancel{9}200}{779\cancel{4}} = \frac{103200}{774}$

$\frac{129\cancel{9}000}{779\cancel{4}} = \frac{129000}{774}$

denominator= 7797

$\frac{12\cancel{9}950}{779\cancel{7}} = \frac{12950}{777}$

$\frac{25\cancel{9}900}{77\cancel{9}7} = \frac{25900}{777}$

$\frac{51\cancel{9}800}{77\cancel{9}7} = \frac{51800}{777}$

$\frac{64\cancel{9}750}{77\cancel{9}7} = \frac{64750}{777}$

$\frac{90\cancel{9}650}{77\cancel{9}7} = \frac{90650}{777}$

$\frac{103\cancel{9}600}{77\cancel{9}7} = \frac{103600}{777}$

$\frac{129\cancel{9}500}{77\cancel{9}7} = \frac{129500}{777}$

$\frac{142\cancel{9}450}{77\cancel{9}7} = \frac{142450}{777}$

$\frac{168\cancel{9}350}{77\cancel{9}7} = \frac{168350}{777}$

$\frac{181\cancel{9}300}{77\cancel{9}7} = \frac{181300}{777}$

$\frac{207\cancel{9}200}{77\cancel{9}7} = \frac{207200}{777}$

$\frac{220\cancel{9}150}{77\cancel{9}7} = \frac{220150}{777}$

$\frac{246\cancel{9}050}{77\cancel{9}7} = \frac{246050}{777}$

$\frac{259\cancel{9}000}{77\cancel{9}7} = \frac{259000}{777}$

denominator= 7820

$\frac{34\cancel{2}125}{78\cancel{2}0} = \frac{34125}{780}$

denominator= 7821

$\frac{14\cancel{2}200}{78\cancel{2}1} = \frac{14200}{781}$

$\frac{30\cancel{2}175}{78\cancel{2}1} = \frac{30175}{781}$

$\frac{46\cancel{2}150}{78\cancel{2}1} = \frac{46150}{781}$

$\frac{62\cancel{2}125}{78\cancel{2}1} = \frac{62125}{781}$

$\frac{94\cancel{2}075}{78\cancel{2}1} = \frac{94075}{781}$

$\frac{110\cancel{2}050}{78\cancel{2}1} = \frac{110050}{781}$

$\frac{126\cancel{2}025}{78\cancel{2}1} = \frac{126025}{781}$

$\frac{142\cancel{2}000}{78\cancel{2}1} = \frac{142000}{781}$

denominator= 7822

$\frac{166\cancel{2}175}{78\cancel{2}2} = \frac{166175}{782}$

$\frac{342\cancel{2}125}{78\cancel{2}2} = \frac{342125}{782}$

$\frac{518\cancel{2}075}{78\cancel{2}2} = \frac{518075}{782}$

$\frac{694\cancel{2}025}{78\cancel{2}2} = \frac{694025}{782}$

denominator= 7854

$\frac{179\cancel{5}200}{78\cancel{5}4} = \frac{179200}{784}$

$\frac{280\cancel{5}000}{78\cancel{5}4} = \frac{280000}{784}$

denominator= 7881

$\frac{\cancel{8}880}{78\cancel{8}1} = \frac{880}{781}$

$\frac{18\cancel{8}70}{78\cancel{8}1} = \frac{1870}{781}$

$\frac{28\cancel{8}60}{78\cancel{8}1} = \frac{2860}{781}$

$\frac{38\cancel{8}50}{78\cancel{8}1} = \frac{3850}{781}$

$\frac{48\cancel{8}40}{78\cancel{8}1} = \frac{4840}{781}$

$\frac{58\cancel{8}30}{78\cancel{8}1} = \frac{5830}{781}$

$\frac{68\cancel{8}20}{78\cancel{8}1} = \frac{6820}{781}$

$\frac{88\cancel{8}00}{78\cancel{8}1} = \frac{8800}{781}$

$\frac{9\cancel{8}790}{78\cancel{8}1} = \frac{9790}{781}$

$\frac{10\cancel{8}780}{78\cancel{8}1} = \frac{10780}{781}$

$\frac{11\cancel{8}770}{78\cancel{8}1} = \frac{11770}{781}$

$\frac{12\cancel{8}760}{78\cancel{8}1} = \frac{12760}{781}$

$\frac{13\cancel{8}750}{78\cancel{8}1} = \frac{13750}{781}$

$\frac{14\cancel{8}740}{78\cancel{8}1} = \frac{14740}{781}$

$\frac{15\cancel{8}730}{78\cancel{8}1} = \frac{15730}{781}$

$$\frac{16\cancel{8}720}{78\cancel{8}1} = \frac{16720}{781}$$

$$\frac{17\cancel{8}710}{78\cancel{8}1} = \frac{17710}{781}$$

$$\frac{18\cancel{8}700}{78\cancel{8}1} = \frac{18700}{781}$$

$$\frac{19\cancel{8}690}{78\cancel{8}1} = \frac{19690}{781}$$

$$\frac{20\cancel{8}680}{78\cancel{8}1} = \frac{20680}{781}$$

$$\frac{21\cancel{8}670}{78\cancel{8}1} = \frac{21670}{781}$$

$$\frac{22\cancel{8}660}{78\cancel{8}1} = \frac{22660}{781}$$

$$\frac{23\cancel{8}650}{78\cancel{8}1} = \frac{23650}{781}$$

$$\frac{24\cancel{8}640}{78\cancel{8}1} = \frac{24640}{781}$$

$$\frac{25\cancel{8}630}{78\cancel{8}1} = \frac{25630}{781}$$

$$\frac{26\cancel{8}620}{78\cancel{8}1} = \frac{26620}{781}$$

$$\frac{27\cancel{8}610}{78\cancel{8}1} = \frac{27610}{781}$$

$$\frac{28\cancel{8}600}{78\cancel{8}1} = \frac{28600}{781}$$

$$\frac{29\cancel{8}590}{78\cancel{8}1} = \frac{29590}{781}$$

$$\frac{30\cancel{8}580}{78\cancel{8}1} = \frac{30580}{781}$$

$$\frac{31\cancel{8}570}{78\cancel{8}1} = \frac{31570}{781}$$

$$\frac{32\cancel{8}560}{78\cancel{8}1} = \frac{32560}{781}$$

$$\frac{33\cancel{8}550}{78\cancel{8}1} = \frac{33550}{781}$$

$$\frac{34\cancel{8}540}{78\cancel{8}1} = \frac{34540}{781}$$

$$\frac{35\cancel{8}530}{78\cancel{8}1} = \frac{35530}{781}$$

$$\frac{36\cancel{8}520}{78\cancel{8}1} = \frac{36520}{781}$$

$$\frac{37\cancel{8}510}{78\cancel{8}1} = \frac{37510}{781}$$

$$\frac{38\cancel{8}500}{78\cancel{8}1} = \frac{38500}{781}$$

$$\frac{39\cancel{8}490}{78\cancel{8}1} = \frac{39490}{781}$$

$$\frac{40\cancel{8}480}{78\cancel{8}1} = \frac{40480}{781}$$

$$\frac{41\cancel{8}470}{78\cancel{8}1} = \frac{41470}{781}$$

$$\frac{42\cancel{8}460}{78\cancel{8}1} = \frac{42460}{781}$$

$$\frac{43\cancel{8}450}{78\cancel{8}1} = \frac{43450}{781}$$

$$\frac{44\cancel{8}440}{78\cancel{8}1} = \frac{44440}{781}$$

$$\frac{45\cancel{8}430}{78\cancel{8}1} = \frac{45430}{781}$$

$$\frac{46\cancel{8}420}{78\cancel{8}1} = \frac{46420}{781}$$

$$\frac{47\cancel{8}410}{78\cancel{8}1} = \frac{47410}{781}$$

$$\frac{48\cancel{8}400}{78\cancel{8}1} = \frac{48400}{781}$$

$$\frac{49\cancel{8}390}{78\cancel{8}1} = \frac{49390}{781}$$

$$\frac{50\cancel{8}380}{78\cancel{8}1} = \frac{50380}{781}$$

$$\frac{51\cancel{8}370}{78\cancel{8}1} = \frac{51370}{781}$$

$$\frac{52\cancel{8}360}{78\cancel{8}1} = \frac{52360}{781}$$

$$\frac{53\cancel{8}350}{78\cancel{8}1} = \frac{53350}{781}$$

$$\frac{54\cancel{8}340}{78\cancel{8}1} = \frac{54340}{781}$$

$$\frac{55\cancel{8}330}{78\cancel{8}1} = \frac{55330}{781}$$

$$\frac{56\cancel{8}320}{78\cancel{8}1} = \frac{56320}{781}$$

$$\frac{57\cancel{8}310}{78\cancel{8}1} = \frac{57310}{781}$$

$$\frac{58\cancel{8}300}{78\cancel{8}1} = \frac{58300}{781}$$

$$\frac{59\cancel{8}290}{78\cancel{8}1} = \frac{59290}{781}$$

$$\frac{60\cancel{8}280}{78\cancel{8}1} = \frac{60280}{781}$$

$$\frac{61\cancel{8}270}{78\cancel{8}1} = \frac{61270}{781}$$

$$\frac{62\cancel{8}260}{78\cancel{8}1} = \frac{62260}{781}$$

$$\frac{63\cancel{8}250}{78\cancel{8}1} = \frac{63250}{781}$$

$$\frac{64\cancel{8}240}{78\cancel{8}1} = \frac{64240}{781}$$

$$\frac{65\cancel{8}230}{78\cancel{8}1} = \frac{65230}{781}$$

$$\frac{66\cancel{8}220}{78\cancel{8}1} = \frac{66220}{781}$$

$$\frac{67\cancel{8}210}{78\cancel{8}1} = \frac{67210}{781}$$

$$\frac{68\cancel{8}200}{78\cancel{8}1} = \frac{68200}{781}$$

$$\frac{69\cancel{8}190}{78\cancel{8}1} = \frac{69190}{781}$$

$$\frac{70\cancel{8}180}{78\cancel{8}1} = \frac{70180}{781}$$

$$\frac{71\cancel{8}170}{78\cancel{8}1} = \frac{71170}{781}$$

$$\frac{72\cancel{8}160}{78\cancel{8}1} = \frac{72160}{781}$$

$$\frac{73\cancel{8}150}{78\cancel{8}1} = \frac{73150}{781}$$

$$\frac{74\cancel{8}140}{78\cancel{8}1} = \frac{74140}{781}$$

$$\frac{75\cancel{8}130}{78\cancel{8}1} = \frac{75130}{781}$$

$$\frac{76\cancel{8}120}{78\cancel{8}1} = \frac{76120}{781}$$

$$\frac{77\cancel{8}110}{78\cancel{8}1} = \frac{77110}{781}$$

$$\frac{79\cancel{8}090}{78\cancel{8}1} = \frac{79090}{781}$$

$$\frac{80\cancel{8}080}{78\cancel{8}1} = \frac{80080}{781}$$

$$\frac{81\cancel{8}070}{78\cancel{8}1} = \frac{81070}{781}$$

$$\frac{82\cancel{8}060}{78\cancel{8}1} = \frac{82060}{781}$$

$$\frac{83\cancel{8}050}{78\cancel{8}1} = \frac{83050}{781}$$

$$\frac{84\cancel{8}040}{78\cancel{8}1} = \frac{84040}{781}$$

$$\frac{85\cancel{8}030}{78\cancel{8}1} = \frac{85030}{781}$$

$\frac{86\cancel{8}020}{78\cancel{8}1} = \frac{86020}{781}$

$\frac{87\cancel{8}010}{78\cancel{8}1} = \frac{87010}{781}$

$\frac{88\cancel{8}000}{78\cancel{8}1} = \frac{88000}{781}$

denominator= 7931

$\frac{11\cancel{3}300}{79\cancel{3}1} = \frac{11300}{791}$

$\frac{28\cancel{3}250}{79\cancel{3}1} = \frac{28250}{791}$

$\frac{45\cancel{3}200}{79\cancel{3}1} = \frac{45200}{791}$

$\frac{62\cancel{3}150}{79\cancel{3}1} = \frac{62150}{791}$

$\frac{96\cancel{3}050}{79\cancel{3}1} = \frac{96050}{791}$

$\frac{113\cancel{3}000}{79\cancel{3}1} = \frac{113000}{791}$

denominator= 7942

$\frac{1\cancel{4}440}{79\cancel{4}2} = \frac{1440}{792}$

$\frac{14\cancel{4}400}{79\cancel{4}2} = \frac{14400}{792}$

$\frac{27\cancel{4}360}{79\cancel{4}2} = \frac{27360}{792}$

$\frac{40\cancel{4}320}{79\cancel{4}2} = \frac{40320}{792}$

$\frac{53\cancel{4}280}{79\cancel{4}2} = \frac{53280}{792}$

$\frac{66\cancel{4}240}{79\cancel{4}2} = \frac{66240}{792}$

$\frac{92\cancel{4}160}{79\cancel{4}2} = \frac{92160}{792}$

$\frac{105\cancel{4}120}{79\cancel{4}2} = \frac{105120}{792}$

$\frac{118\cancel{4}080}{79\cancel{4}2} = \frac{118080}{792}$

$\frac{131\cancel{4}040}{79\cancel{4}2} = \frac{131040}{792}$

$\frac{144\cancel{4}000}{79\cancel{4}2} = \frac{144000}{792}$

denominator= 7943

$\frac{2\cancel{4}440}{79\cancel{4}3} = \frac{2440}{793}$

$$\frac{13\cancel{4}420}{79\cancel{4}3} = \frac{13420}{793}$$

$$\frac{24\cancel{4}400}{79\cancel{4}3} = \frac{24400}{793}$$

$$\frac{35\cancel{4}380}{79\cancel{4}3} = \frac{35380}{793}$$

$$\frac{46\cancel{4}360}{79\cancel{4}3} = \frac{46360}{793}$$

$$\frac{57\cancel{4}340}{79\cancel{4}3} = \frac{57340}{793}$$

$$\frac{68\cancel{4}320}{79\cancel{4}3} = \frac{68320}{793}$$

$$\frac{90\cancel{4}280}{79\cancel{4}3} = \frac{90280}{793}$$

$$\frac{101\cancel{4}260}{79\cancel{4}3} = \frac{101260}{793}$$

$$\frac{112\cancel{4}240}{79\cancel{4}3} = \frac{112240}{793}$$

$$\frac{123\cancel{4}220}{79\cancel{4}3} = \frac{123220}{793}$$

$$\frac{134\cancel{4}200}{79\cancel{4}3} = \frac{134200}{793}$$

$$\frac{145\cancel{4}180}{79\cancel{4}3} = \frac{145180}{793}$$

$$\frac{156\cancel{4}160}{79\cancel{4}3} = \frac{156160}{793}$$

$$\frac{167\cancel{4}140}{79\cancel{4}3} = \frac{167140}{793}$$

$$\frac{178\cancel{4}120}{79\cancel{4}3} = \frac{178120}{793}$$

$$\frac{189\cancel{4}100}{79\cancel{4}3} = \frac{189100}{793}$$

$$\frac{200\cancel{4}080}{79\cancel{4}3} = \frac{200080}{793}$$

$$\frac{211\cancel{4}060}{79\cancel{4}3} = \frac{211060}{793}$$

$$\frac{233\cancel{4}020}{79\cancel{4}3} = \frac{233020}{793}$$

$$\frac{244\cancel{4}000}{79\cancel{4}3} = \frac{244000}{793}$$

denominator= 7990

$$\frac{19\cancel{9}75}{79\cancel{9}0} = \frac{1975}{790}$$

$$\frac{59\cancel{9}25}{79\cancel{9}0} = \frac{5925}{790}$$

$$\frac{99\cancel{8}75}{79\cancel{9}0} = \frac{9875}{790}$$

$\frac{13\cancel{9}825}{79\cancel{9}0} = \frac{13825}{790}$

$\frac{17\cancel{9}775}{79\cancel{9}0} = \frac{17775}{790}$

$\frac{21\cancel{9}725}{79\cancel{9}0} = \frac{21725}{790}$

$\frac{25\cancel{9}675}{79\cancel{9}0} = \frac{25675}{790}$

$\frac{29\cancel{9}625}{79\cancel{9}0} = \frac{29625}{790}$

$\frac{33\cancel{9}575}{79\cancel{9}0} = \frac{33575}{790}$

$\frac{37\cancel{9}525}{79\cancel{9}0} = \frac{37525}{790}$

$\frac{41\cancel{9}475}{79\cancel{9}0} = \frac{41475}{790}$

$\frac{45\cancel{9}425}{79\cancel{9}0} = \frac{45425}{790}$

$\frac{49\cancel{9}375}{79\cancel{9}0} = \frac{49375}{790}$

$\frac{53\cancel{9}325}{79\cancel{9}0} = \frac{53325}{790}$

$\frac{57\cancel{9}275}{79\cancel{9}0} = \frac{57275}{790}$

$\frac{61\cancel{9}225}{79\cancel{9}0} = \frac{61225}{790}$

$\frac{65\cancel{9}175}{79\cancel{9}0} = \frac{65175}{790}$

$\frac{69\cancel{9}125}{79\cancel{9}0} = \frac{69125}{790}$

$\frac{73\cancel{9}075}{79\cancel{9}0} = \frac{73075}{790}$

$\frac{77\cancel{9}025}{79\cancel{9}0} = \frac{77025}{790}$

denominator= 7992

$\frac{\cancel{9}990}{79\cancel{9}2} = \frac{990}{792}$

$\frac{1\cancel{9}980}{79\cancel{9}2} = \frac{1980}{792}$

$\frac{2\cancel{9}970}{79\cancel{9}2} = \frac{2970}{792}$

$\frac{4\cancel{9}950}{79\cancel{9}2} = \frac{4950}{792}$

$\frac{5\cancel{9}940}{79\cancel{9}2} = \frac{5940}{792}$

$\frac{6\cancel{9}930}{79\cancel{9}2} = \frac{6930}{792}$

$$\frac{8\cancel{9}910}{79\cancel{9}2} = \frac{8910}{792}$$

$$\frac{9\cancel{9}900}{79\cancel{9}2} = \frac{9900}{792}$$

$$\frac{10\cancel{9}890}{79\cancel{9}2} = \frac{10890}{792}$$

$$\frac{12\cancel{9}870}{79\cancel{9}2} = \frac{12870}{792}$$

$$\frac{13\cancel{9}860}{79\cancel{9}2} = \frac{13860}{792}$$

$$\frac{14\cancel{9}850}{79\cancel{9}2} = \frac{14850}{792}$$

$$\frac{16\cancel{9}830}{79\cancel{9}2} = \frac{16830}{792}$$

$$\frac{17\cancel{9}820}{79\cancel{9}2} = \frac{17820}{792}$$

$$\frac{18\cancel{9}810}{79\cancel{9}2} = \frac{18810}{792}$$

$$\frac{20\cancel{9}790}{79\cancel{9}2} = \frac{20790}{792}$$

$$\frac{21\cancel{9}780}{79\cancel{9}2} = \frac{21780}{792}$$

$$\frac{22\cancel{9}770}{79\cancel{9}2} = \frac{22770}{792}$$

$$\frac{24\cancel{9}750}{79\cancel{9}2} = \frac{24750}{792}$$

$$\frac{25\cancel{9}740}{79\cancel{9}2} = \frac{25740}{792}$$

$$\frac{26\cancel{9}730}{79\cancel{9}2} = \frac{26730}{792}$$

$$\frac{28\cancel{9}710}{79\cancel{9}2} = \frac{28710}{792}$$

$$\frac{29\cancel{9}700}{79\cancel{9}2} = \frac{29700}{792}$$

$$\frac{30\cancel{9}690}{79\cancel{9}2} = \frac{30690}{792}$$

$$\frac{32\cancel{9}670}{79\cancel{9}2} = \frac{32670}{792}$$

$$\frac{33\cancel{9}660}{79\cancel{9}2} = \frac{33660}{792}$$

$$\frac{34\cancel{9}650}{79\cancel{9}2} = \frac{34650}{792}$$

$$\frac{36\cancel{9}630}{79\cancel{9}2} = \frac{36630}{792}$$

$$\frac{37\cancel{9}620}{79\cancel{9}2} = \frac{37620}{792}$$

$$\frac{38\cancel{9}610}{79\cancel{9}2} = \frac{38610}{792}$$

$$\frac{40\cancel{9}590}{79\cancel{9}2} = \frac{40590}{792}$$

$$\frac{41\cancel{9}580}{79\cancel{9}2} = \frac{41580}{792}$$

$$\frac{42\cancel{9}570}{79\cancel{9}2} = \frac{42570}{792}$$

$$\frac{44\cancel{9}550}{79\cancel{9}2} = \frac{44550}{792}$$

$$\frac{45\cancel{9}540}{79\cancel{9}2} = \frac{45540}{792}$$

$$\frac{46\cancel{9}530}{79\cancel{9}2} = \frac{46530}{792}$$

$$\frac{48\cancel{9}510}{79\cancel{9}2} = \frac{48510}{792}$$

$$\frac{49\cancel{9}500}{79\cancel{9}2} = \frac{49500}{792}$$

$$\frac{50\cancel{9}490}{79\cancel{9}2} = \frac{50490}{792}$$

$$\frac{52\cancel{9}470}{79\cancel{9}2} = \frac{52470}{792}$$

$$\frac{53\cancel{9}460}{79\cancel{9}2} = \frac{53460}{792}$$

$$\frac{54\cancel{9}450}{79\cancel{9}2} = \frac{54450}{792}$$

$$\frac{56\cancel{9}430}{79\cancel{9}2} = \frac{56430}{792}$$

$$\frac{57\cancel{9}420}{79\cancel{9}2} = \frac{57420}{792}$$

$$\frac{58\cancel{9}410}{79\cancel{9}2} = \frac{58410}{792}$$

$$\frac{60\cancel{9}390}{79\cancel{9}2} = \frac{60390}{792}$$

$$\frac{61\cancel{9}380}{79\cancel{9}2} = \frac{61380}{792}$$

$$\frac{62\cancel{9}370}{79\cancel{9}2} = \frac{62370}{792}$$

$$\frac{64\cancel{9}350}{79\cancel{9}2} = \frac{64350}{792}$$

$$\frac{65\cancel{9}340}{79\cancel{9}2} = \frac{65340}{792}$$

$$\frac{66\cancel{9}330}{79\cancel{9}2} = \frac{66330}{792}$$

$$\frac{68\cancel{9}310}{79\cancel{9}2} = \frac{68310}{792}$$

$$\frac{69\cancel{9}300}{79\cancel{9}2} = \frac{69300}{792}$$

$$\frac{70\cancel{9}290}{79\cancel{9}2} = \frac{70290}{792}$$

$$\frac{72\cancel{9}270}{79\cancel{9}2} = \frac{72270}{792}$$

$$\frac{73\cancel{9}260}{79\cancel{9}2} = \frac{73260}{792}$$

$$\frac{74\cancel{9}250}{79\cancel{9}2} = \frac{74250}{792}$$

$$\frac{76\cancel{9}230}{79\cancel{9}2} = \frac{76230}{792}$$

$$\frac{77\cancel{9}220}{79\cancel{9}2} = \frac{77220}{792}$$

$$\frac{78\cancel{9}210}{79\cancel{9}2} = \frac{78210}{792}$$

$$\frac{80\cancel{9}190}{79\cancel{9}2} = \frac{80190}{792}$$

$$\frac{81\cancel{9}180}{79\cancel{9}2} = \frac{81180}{792}$$

$$\frac{82\cancel{9}170}{79\cancel{9}2} = \frac{82170}{792}$$

$$\frac{84\cancel{9}150}{79\cancel{9}2} = \frac{84150}{792}$$

$$\frac{85\cancel{9}140}{79\cancel{9}2} = \frac{85140}{792}$$

$$\frac{86\cancel{9}130}{79\cancel{9}2} = \frac{86130}{792}$$

$$\frac{88\cancel{9}110}{79\cancel{9}2} = \frac{88110}{792}$$

$$\frac{89\cancel{9}100}{79\cancel{9}2} = \frac{89100}{792}$$

$$\frac{90\cancel{9}090}{79\cancel{9}2} = \frac{90090}{792}$$

$$\frac{92\cancel{9}070}{79\cancel{9}2} = \frac{92070}{792}$$

$$\frac{93\cancel{9}060}{79\cancel{9}2} = \frac{93060}{792}$$

$$\frac{94\cancel{9}050}{79\cancel{9}2} = \frac{94050}{792}$$

$$\frac{96\cancel{9}030}{79\cancel{9}2} = \frac{96030}{792}$$

$$\frac{97\cancel{9}020}{79\cancel{9}2} = \frac{97020}{792}$$

$$\frac{98\cancel{9}010}{79\cancel{9}2} = \frac{98010}{792}$$

denominator= 7994

$$\frac{19\cancel{9}85}{79\cancel{9}4} = \frac{1985}{794}$$

$$\frac{59\cancel{9}55}{79\cancel{9}4} = \frac{5955}{794}$$

$$\frac{99\cancel{9}25}{79\cancel{9}4} = \frac{9925}{794}$$

$$\frac{139\cancel{9}895}{79\cancel{9}4} = \frac{13895}{794}$$

$$\frac{179\cancel{9}865}{79\cancel{9}4} = \frac{17865}{794}$$

$$\frac{219\cancel{9}835}{79\cancel{9}4} = \frac{21835}{794}$$

$$\frac{259\cancel{9}805}{79\cancel{9}4} = \frac{25805}{794}$$

$$\frac{299\cancel{9}775}{79\cancel{9}4} = \frac{29775}{794}$$

$$\frac{339\cancel{9}745}{79\cancel{9}4} = \frac{33745}{794}$$

$$\frac{379\cancel{9}715}{79\cancel{9}4} = \frac{37715}{794}$$

$$\frac{419\cancel{9}685}{79\cancel{9}4} = \frac{41685}{794}$$

$$\frac{459\cancel{9}655}{79\cancel{9}4} = \frac{45655}{794}$$

$$\frac{499\cancel{9}625}{79\cancel{9}4} = \frac{49625}{794}$$

$$\frac{539\cancel{9}595}{79\cancel{9}4} = \frac{53595}{794}$$

$$\frac{579\cancel{9}565}{79\cancel{9}4} = \frac{57565}{794}$$

$$\frac{619\cancel{9}535}{79\cancel{9}4} = \frac{61535}{794}$$

$$\frac{659\cancel{9}505}{79\cancel{9}4} = \frac{65505}{794}$$

$$\frac{699\cancel{9}475}{79\cancel{9}4} = \frac{69475}{794}$$

$$\frac{739\cancel{9}445}{79\cancel{9}4} = \frac{73445}{794}$$

$$\frac{779\cancel{9}415}{79\cancel{9}4} = \frac{77415}{794}$$

$$\frac{819\cancel{9}385}{79\cancel{9}4} = \frac{81385}{794}$$

$$\frac{859\cancel{9}355}{79\cancel{9}4} = \frac{85355}{794}$$

$$\frac{899\cancel{9}325}{79\cancel{9}4} = \frac{89325}{794}$$

$\frac{93\cancel{9}295}{79\cancel{9}4} = \frac{93295}{794}$

$\frac{97\cancel{9}265}{79\cancel{9}4} = \frac{97265}{794}$

$\frac{101\cancel{9}235}{79\cancel{9}4} = \frac{101235}{794}$

$\frac{105\cancel{9}205}{79\cancel{9}4} = \frac{105205}{794}$

$\frac{109\cancel{9}175}{79\cancel{9}4} = \frac{109175}{794}$

$\frac{113\cancel{9}145}{79\cancel{9}4} = \frac{113145}{794}$

$\frac{117\cancel{9}115}{79\cancel{9}4} = \frac{117115}{794}$

$\frac{121\cancel{9}085}{79\cancel{9}4} = \frac{121085}{794}$

$\frac{125\cancel{9}055}{79\cancel{9}4} = \frac{125055}{794}$

$\frac{129\cancel{9}025}{79\cancel{9}4} = \frac{129025}{794}$

denominator= 7996

$\frac{\cancel{9}995}{79\cancel{9}6} = \frac{995}{796}$

$\frac{1\cancel{9}990}{79\cancel{9}6} = \frac{1990}{796}$

$\frac{2\cancel{9}985}{79\cancel{9}6} = \frac{2985}{796}$

$\frac{4\cancel{9}975}{79\cancel{9}6} = \frac{4975}{796}$

$\frac{5\cancel{9}970}{79\cancel{9}6} = \frac{5970}{796}$

$\frac{6\cancel{9}965}{79\cancel{9}6} = \frac{6965}{796}$

$\frac{8\cancel{9}955}{79\cancel{9}6} = \frac{8955}{796}$

$\frac{9\cancel{9}950}{79\cancel{9}6} = \frac{9950}{796}$

$\frac{10\cancel{9}945}{79\cancel{9}6} = \frac{10945}{796}$

$\frac{12\cancel{9}935}{79\cancel{9}6} = \frac{12935}{796}$

$\frac{13\cancel{9}930}{79\cancel{9}6} = \frac{13930}{796}$

$\frac{14\cancel{9}925}{79\cancel{9}6} = \frac{14925}{796}$

$\frac{16\cancel{9}915}{79\cancel{9}6} = \frac{16915}{796}$

$$\frac{179\cancel{9}10}{79\cancel{9}6} = \frac{17910}{796}$$

$$\frac{189\cancel{9}05}{79\cancel{9}6} = \frac{18905}{796}$$

$$\frac{209\cancel{8}95}{79\cancel{9}6} = \frac{20895}{796}$$

$$\frac{219\cancel{8}90}{79\cancel{9}6} = \frac{21890}{796}$$

$$\frac{229\cancel{8}85}{79\cancel{9}6} = \frac{22885}{796}$$

$$\frac{249\cancel{8}75}{79\cancel{9}6} = \frac{24875}{796}$$

$$\frac{259\cancel{8}70}{79\cancel{9}6} = \frac{25870}{796}$$

$$\frac{269\cancel{8}65}{79\cancel{9}6} = \frac{26865}{796}$$

$$\frac{289\cancel{8}55}{79\cancel{9}6} = \frac{28855}{796}$$

$$\frac{299\cancel{8}50}{79\cancel{9}6} = \frac{29850}{796}$$

$$\frac{309\cancel{8}45}{79\cancel{9}6} = \frac{30845}{796}$$

$$\frac{329\cancel{8}35}{79\cancel{9}6} = \frac{32835}{796}$$

$$\frac{339\cancel{8}30}{79\cancel{9}6} = \frac{33830}{796}$$

$$\frac{349\cancel{8}25}{79\cancel{9}6} = \frac{34825}{796}$$

$$\frac{369\cancel{8}15}{79\cancel{9}6} = \frac{36815}{796}$$

$$\frac{379\cancel{8}10}{79\cancel{9}6} = \frac{37810}{796}$$

$$\frac{389\cancel{8}05}{79\cancel{9}6} = \frac{38805}{796}$$

$$\frac{409\cancel{7}95}{79\cancel{9}6} = \frac{40795}{796}$$

$$\frac{419\cancel{7}90}{79\cancel{9}6} = \frac{41790}{796}$$

$$\frac{429\cancel{7}85}{79\cancel{9}6} = \frac{42785}{796}$$

$$\frac{449\cancel{7}75}{79\cancel{9}6} = \frac{44775}{796}$$

$$\frac{459\cancel{7}70}{79\cancel{9}6} = \frac{45770}{796}$$

$$\frac{469\cancel{7}65}{79\cancel{9}6} = \frac{46765}{796}$$

$$\frac{48\cancel{9}755}{79\cancel{9}6} = \frac{48755}{796}$$

$$\frac{49\cancel{9}750}{79\cancel{9}6} = \frac{49750}{796}$$

$$\frac{50\cancel{9}745}{79\cancel{9}6} = \frac{50745}{796}$$

$$\frac{52\cancel{9}735}{79\cancel{9}6} = \frac{52735}{796}$$

$$\frac{53\cancel{9}730}{79\cancel{9}6} = \frac{53730}{796}$$

$$\frac{54\cancel{9}725}{79\cancel{9}6} = \frac{54725}{796}$$

$$\frac{56\cancel{9}715}{79\cancel{9}6} = \frac{56715}{796}$$

$$\frac{57\cancel{9}710}{79\cancel{9}6} = \frac{57710}{796}$$

$$\frac{58\cancel{9}705}{79\cancel{9}6} = \frac{58705}{796}$$

$$\frac{60\cancel{9}695}{79\cancel{9}6} = \frac{60695}{796}$$

$$\frac{61\cancel{9}690}{79\cancel{9}6} = \frac{61690}{796}$$

$$\frac{62\cancel{9}685}{79\cancel{9}6} = \frac{62685}{796}$$

$$\frac{64\cancel{9}675}{79\cancel{9}6} = \frac{64675}{796}$$

$$\frac{65\cancel{9}670}{79\cancel{9}6} = \frac{65670}{796}$$

$$\frac{66\cancel{9}665}{79\cancel{9}6} = \frac{66665}{796}$$

$$\frac{68\cancel{9}655}{79\cancel{9}6} = \frac{68655}{796}$$

$$\frac{69\cancel{9}650}{79\cancel{9}6} = \frac{69650}{796}$$

$$\frac{70\cancel{9}645}{79\cancel{9}6} = \frac{70645}{796}$$

$$\frac{72\cancel{9}635}{79\cancel{9}6} = \frac{72635}{796}$$

$$\frac{73\cancel{9}630}{79\cancel{9}6} = \frac{73630}{796}$$

$$\frac{74\cancel{9}625}{79\cancel{9}6} = \frac{74625}{796}$$

$$\frac{76\cancel{9}615}{79\cancel{9}6} = \frac{76615}{796}$$

$$\frac{77\cancel{9}610}{79\cancel{9}6} = \frac{77610}{796}$$

$$\frac{78\cancel{9}605}{79\cancel{9}6} = \frac{78605}{796}$$

$$\frac{80\cancel{9}595}{79\cancel{9}6} = \frac{80595}{796}$$

$$\frac{81\cancel{9}590}{79\cancel{9}6} = \frac{81590}{796}$$

$$\frac{82\cancel{9}585}{79\cancel{9}6} = \frac{82585}{796}$$

$$\frac{84\cancel{9}575}{79\cancel{9}6} = \frac{84575}{796}$$

$$\frac{85\cancel{9}570}{79\cancel{9}6} = \frac{85570}{796}$$

$$\frac{86\cancel{9}565}{79\cancel{9}6} = \frac{86565}{796}$$

$$\frac{88\cancel{9}555}{79\cancel{9}6} = \frac{88555}{796}$$

$$\frac{89\cancel{9}550}{79\cancel{9}6} = \frac{89550}{796}$$

$$\frac{90\cancel{9}545}{79\cancel{9}6} = \frac{90545}{796}$$

$$\frac{92\cancel{9}535}{79\cancel{9}6} = \frac{92535}{796}$$

$$\frac{93\cancel{9}530}{79\cancel{9}6} = \frac{93530}{796}$$

$$\frac{94\cancel{9}525}{79\cancel{9}6} = \frac{94525}{796}$$

$$\frac{96\cancel{9}515}{79\cancel{9}6} = \frac{96515}{796}$$

$$\frac{97\cancel{9}510}{79\cancel{9}6} = \frac{97510}{796}$$

$$\frac{98\cancel{9}505}{79\cancel{9}6} = \frac{98505}{796}$$

$$\frac{100\cancel{9}495}{79\cancel{9}6} = \frac{100495}{796}$$

$$\frac{101\cancel{9}490}{79\cancel{9}6} = \frac{101490}{796}$$

$$\frac{102\cancel{9}485}{79\cancel{9}6} = \frac{102485}{796}$$

$$\frac{104\cancel{9}475}{79\cancel{9}6} = \frac{104475}{796}$$

$$\frac{105\cancel{9}470}{79\cancel{9}6} = \frac{105470}{796}$$

$$\frac{106\cancel{9}465}{79\cancel{9}6} = \frac{106465}{796}$$

$$\frac{108\cancel{9}455}{79\cancel{9}6} = \frac{108455}{796}$$

$$\frac{109\cancel{9}450}{79\cancel{9}6} = \frac{109450}{796}$$

$$\frac{110\cancel{9}445}{79\cancel{9}6} = \frac{110445}{796}$$

$$\frac{112\cancel{9}435}{79\cancel{9}6} = \frac{112435}{796}$$

$$\frac{113\cancel{9}430}{79\cancel{9}6} = \frac{113430}{796}$$

$$\frac{114\cancel{9}425}{79\cancel{9}6} = \frac{114425}{796}$$

$$\frac{116\cancel{9}415}{79\cancel{9}6} = \frac{116415}{796}$$

$$\frac{117\cancel{9}410}{79\cancel{9}6} = \frac{117410}{796}$$

$$\frac{118\cancel{9}405}{79\cancel{9}6} = \frac{118405}{796}$$

$$\frac{120\cancel{9}395}{79\cancel{9}6} = \frac{120395}{796}$$

$$\frac{121\cancel{9}390}{79\cancel{9}6} = \frac{121390}{796}$$

$$\frac{122\cancel{9}385}{79\cancel{9}6} = \frac{122385}{796}$$

$$\frac{124\cancel{9}375}{79\cancel{9}6} = \frac{124375}{796}$$

$$\frac{125\cancel{9}370}{79\cancel{9}6} = \frac{125370}{796}$$

$$\frac{126\cancel{9}365}{79\cancel{9}6} = \frac{126365}{796}$$

$$\frac{128\cancel{9}355}{79\cancel{9}6} = \frac{128355}{796}$$

$$\frac{129\cancel{9}350}{79\cancel{9}6} = \frac{129350}{796}$$

$$\frac{130\cancel{9}345}{79\cancel{9}6} = \frac{130345}{796}$$

$$\frac{132\cancel{9}335}{79\cancel{9}6} = \frac{132335}{796}$$

$$\frac{133\cancel{9}330}{79\cancel{9}6} = \frac{133330}{796}$$

$$\frac{134\cancel{9}325}{79\cancel{9}6} = \frac{134325}{796}$$

$$\frac{136\cancel{9}315}{79\cancel{9}6} = \frac{136315}{796}$$

$$\frac{137\cancel{9}310}{79\cancel{9}6} = \frac{137310}{796}$$

$$\frac{138\cancel{9}305}{79\cancel{9}6} = \frac{138305}{796}$$

$$\frac{140\cancel{9}295}{79\cancel{9}6} = \frac{140295}{796}$$

$$\frac{141\cancel{9}290}{79\cancel{9}6} = \frac{141290}{796}$$

$$\frac{142\cancel{9}285}{79\cancel{9}6} = \frac{142285}{796}$$

$$\frac{144\cancel{9}275}{79\cancel{9}6} = \frac{144275}{796}$$

$$\frac{145\cancel{9}270}{79\cancel{9}6} = \frac{145270}{796}$$

$$\frac{146\cancel{9}265}{79\cancel{9}6} = \frac{146265}{796}$$

$$\frac{148\cancel{9}255}{79\cancel{9}6} = \frac{148255}{796}$$

$$\frac{149\cancel{9}250}{79\cancel{9}6} = \frac{149250}{796}$$

$$\frac{150\cancel{9}245}{79\cancel{9}6} = \frac{150245}{796}$$

$$\frac{152\cancel{9}235}{79\cancel{9}6} = \frac{152235}{796}$$

$$\frac{153\cancel{9}230}{79\cancel{9}6} = \frac{153230}{796}$$

$$\frac{154\cancel{9}225}{79\cancel{9}6} = \frac{154225}{796}$$

$$\frac{156\cancel{9}215}{79\cancel{9}6} = \frac{156215}{796}$$

$$\frac{157\cancel{9}210}{79\cancel{9}6} = \frac{157210}{796}$$

$$\frac{158\cancel{9}205}{79\cancel{9}6} = \frac{158205}{796}$$

$$\frac{160\cancel{9}195}{79\cancel{9}6} = \frac{160195}{796}$$

$$\frac{161\cancel{9}190}{79\cancel{9}6} = \frac{161190}{796}$$

$$\frac{162\cancel{9}185}{79\cancel{9}6} = \frac{162185}{796}$$

$$\frac{164\cancel{9}175}{79\cancel{9}6} = \frac{164175}{796}$$

$$\frac{165\cancel{9}170}{79\cancel{9}6} = \frac{165170}{796}$$

$$\frac{166\cancel{9}165}{79\cancel{9}6} = \frac{166165}{796}$$

$$\frac{168\cancel{9}155}{79\cancel{9}6} = \frac{168155}{796}$$

$$\frac{169\cancel{9}150}{79\cancel{9}6} = \frac{169150}{796}$$

$\frac{170\cancel{9}145}{79\cancel{9}6} = \frac{170145}{796}$

$\frac{172\cancel{9}135}{79\cancel{9}6} = \frac{172135}{796}$

$\frac{173\cancel{9}130}{79\cancel{9}6} = \frac{173130}{796}$

$\frac{174\cancel{9}125}{79\cancel{9}6} = \frac{174125}{796}$

$\frac{176\cancel{9}115}{79\cancel{9}6} = \frac{176115}{796}$

$\frac{177\cancel{9}110}{79\cancel{9}6} = \frac{177110}{796}$

$\frac{178\cancel{9}105}{79\cancel{9}6} = \frac{178105}{796}$

$\frac{180\cancel{9}095}{79\cancel{9}6} = \frac{180095}{796}$

$\frac{181\cancel{9}090}{79\cancel{9}6} = \frac{181090}{796}$

$\frac{182\cancel{9}085}{79\cancel{9}6} = \frac{182085}{796}$

$\frac{184\cancel{9}075}{79\cancel{9}6} = \frac{184075}{796}$

$\frac{185\cancel{9}070}{79\cancel{9}6} = \frac{185070}{796}$

$\frac{186\cancel{9}065}{79\cancel{9}6} = \frac{186065}{796}$

$\frac{188\cancel{9}055}{79\cancel{9}6} = \frac{188055}{796}$

$\frac{189\cancel{9}050}{79\cancel{9}6} = \frac{189050}{796}$

$\frac{190\cancel{9}045}{79\cancel{9}6} = \frac{190045}{796}$

$\frac{192\cancel{9}035}{79\cancel{9}6} = \frac{192035}{796}$

$\frac{193\cancel{9}030}{79\cancel{9}6} = \frac{193030}{796}$

$\frac{194\cancel{9}025}{79\cancel{9}6} = \frac{194025}{796}$

$\frac{196\cancel{9}015}{79\cancel{9}6} = \frac{196015}{796}$

$\frac{197\cancel{9}010}{79\cancel{9}6} = \frac{197010}{796}$

$\frac{198\cancel{9}005}{79\cancel{9}6} = \frac{198005}{796}$

denominator= 7998

$\frac{19\cancel{9}95}{79\cancel{9}8} = \frac{1995}{798}$

$$\frac{59\cancel{9}85}{799\cancel{8}} = \frac{5985}{798}$$

$$\frac{99\cancel{9}75}{799\cancel{8}} = \frac{9975}{798}$$

$$\frac{139\cancel{9}65}{799\cancel{8}} = \frac{13965}{798}$$

$$\frac{179\cancel{9}55}{799\cancel{8}} = \frac{17955}{798}$$

$$\frac{219\cancel{9}45}{799\cancel{8}} = \frac{21945}{798}$$

$$\frac{259\cancel{9}35}{799\cancel{8}} = \frac{25935}{798}$$

$$\frac{299\cancel{9}25}{799\cancel{8}} = \frac{29925}{798}$$

$$\frac{339\cancel{9}15}{799\cancel{8}} = \frac{33915}{798}$$

$$\frac{379\cancel{9}05}{799\cancel{8}} = \frac{37905}{798}$$

$$\frac{419\cancel{8}95}{799\cancel{8}} = \frac{41895}{798}$$

$$\frac{459\cancel{8}85}{799\cancel{8}} = \frac{45885}{798}$$

$$\frac{499\cancel{8}75}{799\cancel{8}} = \frac{49875}{798}$$

$$\frac{539\cancel{8}65}{799\cancel{8}} = \frac{53865}{798}$$

$$\frac{579\cancel{8}55}{799\cancel{8}} = \frac{57855}{798}$$

$$\frac{619\cancel{8}45}{799\cancel{8}} = \frac{61845}{798}$$

$$\frac{659\cancel{8}35}{799\cancel{8}} = \frac{65835}{798}$$

$$\frac{699\cancel{8}25}{799\cancel{8}} = \frac{69825}{798}$$

$$\frac{739\cancel{8}15}{799\cancel{8}} = \frac{73815}{798}$$

$$\frac{779\cancel{8}05}{799\cancel{8}} = \frac{77805}{798}$$

$$\frac{819\cancel{7}95}{799\cancel{8}} = \frac{81795}{798}$$

$$\frac{859\cancel{7}85}{799\cancel{8}} = \frac{85785}{798}$$

$$\frac{899\cancel{7}75}{799\cancel{8}} = \frac{89775}{798}$$

$$\frac{939\cancel{7}65}{799\cancel{8}} = \frac{93765}{798}$$

$$\frac{97\cancel{9}755}{79\cancel{9}8} = \frac{97755}{798}$$

$$\frac{101\cancel{9}745}{79\cancel{9}8} = \frac{101745}{798}$$

$$\frac{105\cancel{9}735}{79\cancel{9}8} = \frac{105735}{798}$$

$$\frac{109\cancel{9}725}{79\cancel{9}8} = \frac{109725}{798}$$

$$\frac{113\cancel{9}715}{79\cancel{9}8} = \frac{113715}{798}$$

$$\frac{117\cancel{9}705}{79\cancel{9}8} = \frac{117705}{798}$$

$$\frac{121\cancel{9}695}{79\cancel{9}8} = \frac{121695}{798}$$

$$\frac{125\cancel{9}685}{79\cancel{9}8} = \frac{125685}{798}$$

$$\frac{129\cancel{9}675}{79\cancel{9}8} = \frac{129675}{798}$$

$$\frac{133\cancel{9}665}{79\cancel{9}8} = \frac{133665}{798}$$

$$\frac{137\cancel{9}655}{79\cancel{9}8} = \frac{137655}{798}$$

$$\frac{141\cancel{9}645}{79\cancel{9}8} = \frac{141645}{798}$$

$$\frac{145\cancel{9}635}{79\cancel{9}8} = \frac{145635}{798}$$

$$\frac{149\cancel{9}625}{79\cancel{9}8} = \frac{149625}{798}$$

$$\frac{153\cancel{9}615}{79\cancel{9}8} = \frac{153615}{798}$$

$$\frac{157\cancel{9}605}{79\cancel{9}8} = \frac{157605}{798}$$

$$\frac{161\cancel{9}595}{79\cancel{9}8} = \frac{161595}{798}$$

$$\frac{165\cancel{9}585}{79\cancel{9}8} = \frac{165585}{798}$$

$$\frac{169\cancel{9}575}{79\cancel{9}8} = \frac{169575}{798}$$

$$\frac{173\cancel{9}565}{79\cancel{9}8} = \frac{173565}{798}$$

$$\frac{177\cancel{9}555}{79\cancel{9}8} = \frac{177555}{798}$$

$$\frac{181\cancel{9}545}{79\cancel{9}8} = \frac{181545}{798}$$

$$\frac{185\cancel{9}535}{79\cancel{9}8} = \frac{185535}{798}$$

$$\frac{189\cancel{9}525}{79\cancel{9}8} = \frac{189525}{798}$$

$$\frac{193\cancel{9}515}{79\cancel{9}8} = \frac{193515}{798}$$

$$\frac{197\cancel{9}505}{79\cancel{9}8} = \frac{197505}{798}$$

$$\frac{201\cancel{9}495}{79\cancel{9}8} = \frac{201495}{798}$$

$$\frac{205\cancel{9}485}{79\cancel{9}8} = \frac{205485}{798}$$

$$\frac{209\cancel{9}475}{79\cancel{9}8} = \frac{209475}{798}$$

$$\frac{213\cancel{9}465}{79\cancel{9}8} = \frac{213465}{798}$$

$$\frac{217\cancel{9}455}{79\cancel{9}8} = \frac{217455}{798}$$

$$\frac{221\cancel{9}445}{79\cancel{9}8} = \frac{221445}{798}$$

$$\frac{225\cancel{9}435}{79\cancel{9}8} = \frac{225435}{798}$$

$$\frac{229\cancel{9}425}{79\cancel{9}8} = \frac{229425}{798}$$

$$\frac{233\cancel{9}415}{79\cancel{9}8} = \frac{233415}{798}$$

$$\frac{237\cancel{9}405}{79\cancel{9}8} = \frac{237405}{798}$$

$$\frac{241\cancel{9}395}{79\cancel{9}8} = \frac{241395}{798}$$

$$\frac{245\cancel{9}385}{79\cancel{9}8} = \frac{245385}{798}$$

$$\frac{249\cancel{9}375}{79\cancel{9}8} = \frac{249375}{798}$$

$$\frac{253\cancel{9}365}{79\cancel{9}8} = \frac{253365}{798}$$

$$\frac{257\cancel{9}355}{79\cancel{9}8} = \frac{257355}{798}$$

$$\frac{261\cancel{9}345}{79\cancel{9}8} = \frac{261345}{798}$$

$$\frac{265\cancel{9}335}{79\cancel{9}8} = \frac{265335}{798}$$

$$\frac{269\cancel{9}325}{79\cancel{9}8} = \frac{269325}{798}$$

$$\frac{273\cancel{9}315}{79\cancel{9}8} = \frac{273315}{798}$$

$$\frac{277\cancel{9}305}{79\cancel{9}8} = \frac{277305}{798}$$

$$\frac{281\cancel{9}295}{79\cancel{9}8} = \frac{281295}{798}$$

$$\frac{285\cancel{9}285}{79\cancel{9}8} = \frac{285285}{798}$$

$$\frac{289\cancel{9}275}{79\cancel{9}8} = \frac{289275}{798}$$

$$\frac{293\cancel{9}265}{79\cancel{9}8} = \frac{293265}{798}$$

$$\frac{297\cancel{9}255}{79\cancel{9}8} = \frac{297255}{798}$$

$$\frac{301\cancel{9}245}{79\cancel{9}8} = \frac{301245}{798}$$

$$\frac{305\cancel{9}235}{79\cancel{9}8} = \frac{305235}{798}$$

$$\frac{309\cancel{9}225}{79\cancel{9}8} = \frac{309225}{798}$$

$$\frac{313\cancel{9}215}{79\cancel{9}8} = \frac{313215}{798}$$

$$\frac{317\cancel{9}205}{79\cancel{9}8} = \frac{317205}{798}$$

$$\frac{321\cancel{9}195}{79\cancel{9}8} = \frac{321195}{798}$$

$$\frac{325\cancel{9}185}{79\cancel{9}8} = \frac{325185}{798}$$

$$\frac{329\cancel{9}175}{79\cancel{9}8} = \frac{329175}{798}$$

$$\frac{333\cancel{9}165}{79\cancel{9}8} = \frac{333165}{798}$$

$$\frac{337\cancel{9}155}{79\cancel{9}8} = \frac{337155}{798}$$

$$\frac{341\cancel{9}145}{79\cancel{9}8} = \frac{341145}{798}$$

$$\frac{345\cancel{9}135}{79\cancel{9}8} = \frac{345135}{798}$$

$$\frac{349\cancel{9}125}{79\cancel{9}8} = \frac{349125}{798}$$

$$\frac{353\cancel{9}115}{79\cancel{9}8} = \frac{353115}{798}$$

$$\frac{357\cancel{9}105}{79\cancel{9}8} = \frac{357105}{798}$$

$$\frac{361\cancel{9}095}{79\cancel{9}8} = \frac{361095}{798}$$

$$\frac{365\cancel{9}085}{79\cancel{9}8} = \frac{365085}{798}$$

$$\frac{369\cancel{9}075}{79\cancel{9}8} = \frac{369075}{798}$$

$\frac{373\cancel{9}065}{79\cancel{9}8} = \frac{373065}{798}$

$\frac{377\cancel{9}055}{79\cancel{9}8} = \frac{377055}{798}$

$\frac{381\cancel{9}045}{79\cancel{9}8} = \frac{381045}{798}$

$\frac{385\cancel{9}035}{79\cancel{9}8} = \frac{385035}{798}$

$\frac{389\cancel{9}025}{79\cancel{9}8} = \frac{389025}{798}$

$\frac{393\cancel{9}015}{79\cancel{9}8} = \frac{393015}{798}$

$\frac{397\cancel{9}005}{79\cancel{9}8} = \frac{397005}{798}$

denominator= 8063

$\frac{36\cancel{6}50}{80\cancel{6}3} = \frac{3650}{803}$

$\frac{146\cancel{6}00}{80\cancel{6}3} = \frac{14600}{803}$

$\frac{25\cancel{6}550}{80\cancel{6}3} = \frac{25550}{803}$

$\frac{36\cancel{6}500}{80\cancel{6}3} = \frac{36500}{803}$

$\frac{47\cancel{6}450}{80\cancel{6}3} = \frac{47450}{803}$

$\frac{58\cancel{6}400}{80\cancel{6}3} = \frac{58400}{803}$

$\frac{69\cancel{6}350}{80\cancel{6}3} = \frac{69350}{803}$

$\frac{91\cancel{6}250}{80\cancel{6}3} = \frac{91250}{803}$

$\frac{102\cancel{6}200}{80\cancel{6}3} = \frac{102200}{803}$

$\frac{113\cancel{6}150}{80\cancel{6}3} = \frac{113150}{803}$

$\frac{124\cancel{6}100}{80\cancel{6}3} = \frac{124100}{803}$

$\frac{135\cancel{6}050}{80\cancel{6}3} = \frac{135050}{803}$

$\frac{146\cancel{6}000}{80\cancel{6}3} = \frac{146000}{803}$

denominator= 8085

$\frac{28\cancel{8}75}{80\cancel{8}5} = \frac{2875}{805}$

$\frac{28\cancel{8}750}{80\cancel{8}5} = \frac{28750}{805}$

$\frac{54\cancel{8}625}{80\cancel{8}5} = \frac{54625}{805}$

$\frac{106\cancel{8}375}{80\cancel{8}5} = \frac{106375}{805}$

$\frac{132\cancel{8}250}{80\cancel{8}5} = \frac{132250}{805}$

$\frac{158\cancel{8}125}{80\cancel{8}5} = \frac{158125}{805}$

$\frac{184\cancel{8}000}{80\cancel{8}5} = \frac{184000}{805}$

denominator= 8086

$\frac{3\cancel{8}875}{80\cancel{8}6} = \frac{3875}{806}$

$\frac{10\cancel{8}850}{80\cancel{8}6} = \frac{10850}{806}$

$\frac{17\cancel{8}825}{80\cancel{8}6} = \frac{17825}{806}$

$\frac{24\cancel{8}800}{80\cancel{8}6} = \frac{24800}{806}$

$\frac{31\cancel{8}775}{80\cancel{8}6} = \frac{31775}{806}$

$\frac{38\cancel{8}750}{80\cancel{8}6} = \frac{38750}{806}$

$\frac{45\cancel{8}725}{80\cancel{8}6} = \frac{45725}{806}$

$\frac{52\cancel{8}700}{80\cancel{8}6} = \frac{52700}{806}$

$\frac{59\cancel{8}675}{80\cancel{8}6} = \frac{59675}{806}$

$\frac{66\cancel{8}650}{80\cancel{8}6} = \frac{66650}{806}$

$\frac{73\cancel{8}625}{80\cancel{8}6} = \frac{73625}{806}$

$\frac{87\cancel{8}575}{80\cancel{8}6} = \frac{87575}{806}$

$\frac{94\cancel{8}550}{80\cancel{8}6} = \frac{94550}{806}$

$\frac{101\cancel{8}525}{80\cancel{8}6} = \frac{101525}{806}$

$\frac{108\cancel{8}500}{80\cancel{8}6} = \frac{108500}{806}$

$\frac{115\cancel{8}475}{80\cancel{8}6} = \frac{115475}{806}$

$\frac{122\cancel{8}450}{80\cancel{8}6} = \frac{122450}{806}$

$\frac{129\cancel{8}425}{80\cancel{8}6} = \frac{129425}{806}$

$\frac{136\cancel{8}400}{80\cancel{8}6} = \frac{136400}{806}$

$\frac{143\cancel{8}375}{80\cancel{8}6} = \frac{143375}{806}$

$\frac{150\cancel{8}350}{80\cancel{8}6} = \frac{150350}{806}$

$\frac{157\cancel{8}325}{80\cancel{8}6} = \frac{157325}{806}$

$\frac{164\cancel{8}300}{80\cancel{8}6} = \frac{164300}{806}$

$\frac{171\cancel{8}275}{80\cancel{8}6} = \frac{171275}{806}$

$\frac{178\cancel{8}250}{80\cancel{8}6} = \frac{178250}{806}$

$\frac{185\cancel{8}225}{80\cancel{8}6} = \frac{185225}{806}$

$\frac{192\cancel{8}200}{80\cancel{8}6} = \frac{192200}{806}$

$\frac{199\cancel{8}175}{80\cancel{8}6} = \frac{199175}{806}$

$\frac{206\cancel{8}150}{80\cancel{8}6} = \frac{206150}{806}$

$\frac{213\cancel{8}125}{80\cancel{8}6} = \frac{213125}{806}$

$\frac{220\cancel{8}100}{80\cancel{8}6} = \frac{220100}{806}$

$\frac{227\cancel{8}075}{80\cancel{8}6} = \frac{227075}{806}$

$\frac{234\cancel{8}050}{80\cancel{8}6} = \frac{234050}{806}$

$\frac{241\cancel{8}025}{80\cancel{8}6} = \frac{241025}{806}$

$\frac{248\cancel{8}000}{80\cancel{8}6} = \frac{248000}{806}$

denominator= 8088

$\frac{171\cancel{8}700}{80\cancel{8}8} = \frac{171700}{808}$

$\frac{353\cancel{8}500}{80\cancel{8}8} = \frac{353500}{808}$

$\frac{535\cancel{8}300}{80\cancel{8}8} = \frac{535300}{808}$

$\frac{717\cancel{8}100}{80\cancel{8}8} = \frac{717100}{808}$

denominator= 8091

$\frac{8\cancel{9}900}{80\cancel{9}1} = \frac{8900}{801}$

$\frac{179\cancel{9}800}{80\cancel{9}1} = \frac{17800}{801}$

$\frac{269\cancel{9}700}{80\cancel{9}1} = \frac{26700}{801}$

$\frac{359\cancel{9}600}{80\cancel{9}1} = \frac{35600}{801}$

$\frac{449\cancel{9}500}{80\cancel{9}1} = \frac{44500}{801}$

$\frac{539\cancel{9}400}{80\cancel{9}1} = \frac{53400}{801}$

$\frac{629\cancel{9}300}{80\cancel{9}1} = \frac{62300}{801}$

$\frac{719\cancel{9}200}{80\cancel{9}1} = \frac{71200}{801}$

$\frac{899\cancel{9}000}{80\cancel{9}1} = \frac{89000}{801}$

denominator= 8094

$\frac{269\cancel{9}800}{80\cancel{9}4} = \frac{26800}{804}$

$\frac{539\cancel{9}600}{80\cancel{9}4} = \frac{53600}{804}$

$\frac{1079\cancel{9}200}{80\cancel{9}4} = \frac{107200}{804}$

$\frac{1349\cancel{9}000}{80\cancel{9}4} = \frac{134000}{804}$

denominator= 8097

$\frac{269\cancel{9}900}{80\cancel{9}7} = \frac{26900}{807}$

$\frac{539\cancel{9}800}{80\cancel{9}7} = \frac{53800}{807}$

$\frac{1079\cancel{9}600}{80\cancel{9}7} = \frac{107600}{807}$

$\frac{1349\cancel{9}500}{80\cancel{9}7} = \frac{134500}{807}$

$\frac{1889\cancel{9}300}{80\cancel{9}7} = \frac{188300}{807}$

$\frac{2159\cancel{9}200}{80\cancel{9}7} = \frac{215200}{807}$

$\frac{2699\cancel{9}000}{80\cancel{9}7} = \frac{269000}{807}$

denominator= 8162

$\frac{46\cancel{6}640}{81\cancel{6}2} = \frac{4640}{812}$

$\frac{116\cancel{6}600}{81\cancel{6}2} = \frac{11600}{812}$

$\frac{18\cancel{6}560}{81\cancel{6}2} = \frac{18560}{812}$

$\frac{25\cancel{6}520}{81\cancel{6}2} = \frac{25520}{812}$

$\frac{39\cancel{6}440}{81\cancel{6}2} = \frac{39440}{812}$

$\frac{46\cancel{6}400}{81\cancel{6}2} = \frac{46400}{812}$

$\frac{53\cancel{6}360}{81\cancel{6}2} = \frac{53360}{812}$

$\frac{60\cancel{6}320}{81\cancel{6}2} = \frac{60320}{812}$

$\frac{67\cancel{6}280}{81\cancel{6}2} = \frac{67280}{812}$

$\frac{74\cancel{6}240}{81\cancel{6}2} = \frac{74240}{812}$

$\frac{88\cancel{6}160}{81\cancel{6}2} = \frac{88160}{812}$

$\frac{95\cancel{6}120}{81\cancel{6}2} = \frac{95120}{812}$

$\frac{102\cancel{6}080}{81\cancel{6}2} = \frac{102080}{812}$

$\frac{109\cancel{6}040}{81\cancel{6}2} = \frac{109040}{812}$

$\frac{116\cancel{6}000}{81\cancel{6}2} = \frac{116000}{812}$

denominator= 8172

$\frac{35\cancel{7}525}{81\cancel{7}2} = \frac{35525}{812}$

denominator= 8176

$\frac{12\cancel{7}750}{81\cancel{7}6} = \frac{12750}{816}$

$\frac{35\cancel{7}700}{81\cancel{7}6} = \frac{35700}{816}$

$\frac{58\cancel{7}650}{81\cancel{7}6} = \frac{58650}{816}$

$\frac{104\cancel{7}550}{81\cancel{7}6} = \frac{104550}{816}$

$\frac{127\cancel{7}500}{81\cancel{7}6} = \frac{127500}{816}$

$\frac{150\cancel{7}450}{81\cancel{7}6} = \frac{150450}{816}$

$\frac{173\cancel{7}400}{81\cancel{7}6} = \frac{173400}{816}$

$\frac{196\cancel{7}350}{81\cancel{7}6} = \frac{196350}{816}$

$$\frac{219\cancel{7}300}{81\cancel{7}6} = \frac{219300}{816}$$

$$\frac{242\cancel{7}250}{81\cancel{7}6} = \frac{242250}{816}$$

$$\frac{288\cancel{7}150}{81\cancel{7}6} = \frac{288150}{816}$$

$$\frac{311\cancel{7}100}{81\cancel{7}6} = \frac{311100}{816}$$

$$\frac{334\cancel{7}050}{81\cancel{7}6} = \frac{334050}{816}$$

$$\frac{357\cancel{7}000}{81\cancel{7}6} = \frac{357000}{816}$$

denominator= 8184

$$\frac{14\cancel{8}800}{81\cancel{8}4} = \frac{14800}{814}$$

$$\frac{148\cancel{8}000}{81\cancel{8}4} = \frac{148000}{814}$$

denominator= 8260

$$\frac{51\cancel{6}250}{82\cancel{6}0} = \frac{51250}{820}$$

denominator= 8262

$$\frac{51\cancel{6}375}{82\cancel{6}2} = \frac{51375}{822}$$

$$\frac{113\cancel{6}025}{82\cancel{6}2} = \frac{113025}{822}$$

denominator= 8264

$$\frac{51\cancel{6}500}{82\cancel{6}4} = \frac{51500}{824}$$

$$\frac{113\cancel{6}300}{82\cancel{6}4} = \frac{113300}{824}$$

$$\frac{175\cancel{6}100}{82\cancel{6}4} = \frac{175100}{824}$$

denominator= 8266

$$\frac{51\cancel{6}625}{82\cancel{6}6} = \frac{51625}{826}$$

$$\frac{113\cancel{6}575}{82\cancel{6}6} = \frac{113575}{826}$$

$$\frac{175\cancel{6}525}{82\cancel{6}6} = \frac{175525}{826}$$

$$\frac{237\cancel{6}475}{82\cancel{6}6} = \frac{237475}{826}$$

$$\frac{299\cancel{6}425}{82\cancel{6}6} = \frac{299425}{826}$$

$\frac{361\cancel{6}375}{82\cancel{6}6} = \frac{361375}{826}$

$\frac{423\cancel{6}325}{82\cancel{6}6} = \frac{423325}{826}$

$\frac{485\cancel{6}275}{82\cancel{6}6} = \frac{485275}{826}$

$\frac{547\cancel{6}225}{82\cancel{6}6} = \frac{547225}{826}$

$\frac{609\cancel{6}175}{82\cancel{6}6} = \frac{609175}{826}$

$\frac{671\cancel{6}125}{82\cancel{6}6} = \frac{671125}{826}$

$\frac{733\cancel{6}075}{82\cancel{6}6} = \frac{733075}{826}$

$\frac{795\cancel{6}025}{82\cancel{6}6} = \frac{795025}{826}$

denominator= 8330

$\frac{\cancel{3}332}{83\cancel{3}0} = \frac{332}{830}$

$\frac{1\cancel{3}328}{83\cancel{3}0} = \frac{1328}{830}$

$\frac{2\cancel{3}324}{83\cancel{3}0} = \frac{2324}{830}$

$\frac{4\cancel{3}316}{83\cancel{3}0} = \frac{4316}{830}$

$\frac{5\cancel{3}312}{83\cancel{3}0} = \frac{5312}{830}$

$\frac{6\cancel{3}308}{83\cancel{3}0} = \frac{6308}{830}$

$\frac{7\cancel{3}304}{83\cancel{3}0} = \frac{7304}{830}$

$\frac{9\cancel{3}296}{83\cancel{3}0} = \frac{9296}{830}$

$\frac{10\cancel{3}292}{83\cancel{3}0} = \frac{10292}{830}$

$\frac{11\cancel{3}288}{83\cancel{3}0} = \frac{11288}{830}$

$\frac{12\cancel{3}284}{83\cancel{3}0} = \frac{12284}{830}$

$\frac{14\cancel{3}276}{83\cancel{3}0} = \frac{14276}{830}$

$\frac{15\cancel{3}272}{83\cancel{3}0} = \frac{15272}{830}$

$\frac{16\cancel{3}268}{83\cancel{3}0} = \frac{16268}{830}$

$\frac{17\cancel{3}264}{83\cancel{3}0} = \frac{17264}{830}$

$$\frac{19\cancel{3}256}{83\cancel{3}0} = \frac{19256}{830}$$

$$\frac{20\cancel{3}252}{83\cancel{3}0} = \frac{20252}{830}$$

$$\frac{21\cancel{3}248}{83\cancel{3}0} = \frac{21248}{830}$$

$$\frac{22\cancel{3}244}{83\cancel{3}0} = \frac{22244}{830}$$

$$\frac{24\cancel{3}236}{83\cancel{3}0} = \frac{24236}{830}$$

$$\frac{25\cancel{3}232}{83\cancel{3}0} = \frac{25232}{830}$$

$$\frac{26\cancel{3}228}{83\cancel{3}0} = \frac{26228}{830}$$

$$\frac{27\cancel{3}224}{83\cancel{3}0} = \frac{27224}{830}$$

$$\frac{29\cancel{3}216}{83\cancel{3}0} = \frac{29216}{830}$$

$$\frac{30\cancel{3}212}{83\cancel{3}0} = \frac{30212}{830}$$

$$\frac{31\cancel{3}208}{83\cancel{3}0} = \frac{31208}{830}$$

$$\frac{32\cancel{3}204}{83\cancel{3}0} = \frac{32204}{830}$$

$$\frac{34\cancel{3}196}{83\cancel{3}0} = \frac{34196}{830}$$

$$\frac{35\cancel{3}192}{83\cancel{3}0} = \frac{35192}{830}$$

$$\frac{36\cancel{3}188}{83\cancel{3}0} = \frac{36188}{830}$$

$$\frac{37\cancel{3}184}{83\cancel{3}0} = \frac{37184}{830}$$

$$\frac{39\cancel{3}176}{83\cancel{3}0} = \frac{39176}{830}$$

$$\frac{40\cancel{3}172}{83\cancel{3}0} = \frac{40172}{830}$$

$$\frac{41\cancel{3}168}{83\cancel{3}0} = \frac{41168}{830}$$

$$\frac{42\cancel{3}164}{83\cancel{3}0} = \frac{42164}{830}$$

$$\frac{44\cancel{3}156}{83\cancel{3}0} = \frac{44156}{830}$$

$$\frac{45\cancel{3}152}{83\cancel{3}0} = \frac{45152}{830}$$

$$\frac{46\cancel{3}148}{83\cancel{3}0} = \frac{46148}{830}$$

$$\frac{47\cancel{3}144}{83\cancel{3}0} = \frac{47144}{830}$$

$$\frac{49\cancel{3}136}{83\cancel{3}0} = \frac{49136}{830}$$

$$\frac{50\cancel{3}132}{83\cancel{3}0} = \frac{50132}{830}$$

$$\frac{51\cancel{3}128}{83\cancel{3}0} = \frac{51128}{830}$$

$$\frac{52\cancel{3}124}{83\cancel{3}0} = \frac{52124}{830}$$

$$\frac{54\cancel{3}116}{83\cancel{3}0} = \frac{54116}{830}$$

$$\frac{55\cancel{3}112}{83\cancel{3}0} = \frac{55112}{830}$$

$$\frac{56\cancel{3}108}{83\cancel{3}0} = \frac{56108}{830}$$

$$\frac{57\cancel{3}104}{83\cancel{3}0} = \frac{57104}{830}$$

$$\frac{59\cancel{3}096}{83\cancel{3}0} = \frac{59096}{830}$$

$$\frac{60\cancel{3}092}{83\cancel{3}0} = \frac{60092}{830}$$

$$\frac{61\cancel{3}088}{83\cancel{3}0} = \frac{61088}{830}$$

$$\frac{62\cancel{3}084}{83\cancel{3}0} = \frac{62084}{830}$$

$$\frac{64\cancel{3}076}{83\cancel{3}0} = \frac{64076}{830}$$

$$\frac{65\cancel{3}072}{83\cancel{3}0} = \frac{65072}{830}$$

$$\frac{66\cancel{3}068}{83\cancel{3}0} = \frac{66068}{830}$$

$$\frac{67\cancel{3}064}{83\cancel{3}0} = \frac{67064}{830}$$

$$\frac{69\cancel{3}056}{83\cancel{3}0} = \frac{69056}{830}$$

$$\frac{70\cancel{3}052}{83\cancel{3}0} = \frac{70052}{830}$$

$$\frac{71\cancel{3}048}{83\cancel{3}0} = \frac{71048}{830}$$

$$\frac{72\cancel{3}044}{83\cancel{3}0} = \frac{72044}{830}$$

$$\frac{74\cancel{3}036}{83\cancel{3}0} = \frac{74036}{830}$$

$$\frac{75\cancel{3}032}{83\cancel{3}0} = \frac{75032}{830}$$

$\frac{76\cancel{3}028}{833\cancel{0}} = \frac{76028}{830}$

$\frac{77\cancel{3}024}{833\cancel{0}} = \frac{77024}{830}$

$\frac{79\cancel{3}016}{833\cancel{0}} = \frac{79016}{830}$

$\frac{80\cancel{3}012}{833\cancel{0}} = \frac{80012}{830}$

$\frac{81\cancel{3}008}{833\cancel{0}} = \frac{81008}{830}$

$\frac{82\cancel{3}004}{833\cancel{0}} = \frac{82004}{830}$

denominator= 8352

$\frac{36\cancel{5}400}{83\cancel{5}2} = \frac{36400}{832}$

$\frac{130\cancel{5}000}{83\cancel{5}2} = \frac{130000}{832}$

denominator= 8354

$\frac{177\cancel{5}225}{83\cancel{5}4} = \frac{177225}{834}$

denominator= 8372

$\frac{25\cancel{7}600}{83\cancel{7}2} = \frac{25600}{832}$

$\frac{54\cancel{7}400}{83\cancel{7}2} = \frac{54400}{832}$

$\frac{112\cancel{7}000}{83\cancel{7}2} = \frac{112000}{832}$

denominator= 8391

$\frac{69\cancel{9}25}{83\cancel{9}1} = \frac{6925}{831}$

$\frac{139\cancel{9}850}{83\cancel{9}1} = \frac{13850}{831}$

$\frac{27\cancel{9}700}{83\cancel{9}1} = \frac{27700}{831}$

$\frac{34\cancel{9}625}{83\cancel{9}1} = \frac{34625}{831}$

$\frac{48\cancel{9}475}{83\cancel{9}1} = \frac{48475}{831}$

$\frac{55\cancel{9}400}{83\cancel{9}1} = \frac{55400}{831}$

$\frac{69\cancel{9}250}{83\cancel{9}1} = \frac{69250}{831}$

$\frac{76\cancel{9}175}{83\cancel{9}1} = \frac{76175}{831}$

$\frac{90\cancel{9}025}{83\cancel{9}1} = \frac{90025}{831}$

denominator= 8393

$\frac{29\cancel{9}75}{83\cancel{9}3} = \frac{2975}{833}$

$\frac{59\cancel{9}50}{83\cancel{9}3} = \frac{5950}{833}$

$\frac{89\cancel{9}25}{83\cancel{9}3} = \frac{8925}{833}$

$\frac{11\cancel{9}900}{83\cancel{9}3} = \frac{11900}{833}$

$\frac{14\cancel{9}875}{83\cancel{9}3} = \frac{14875}{833}$

$\frac{17\cancel{9}850}{83\cancel{9}3} = \frac{17850}{833}$

$\frac{23\cancel{9}800}{83\cancel{9}3} = \frac{23800}{833}$

$\frac{26\cancel{9}775}{83\cancel{9}3} = \frac{26775}{833}$

$\frac{29\cancel{9}750}{83\cancel{9}3} = \frac{29750}{833}$

$\frac{32\cancel{9}725}{83\cancel{9}3} = \frac{32725}{833}$

$\frac{35\cancel{9}700}{83\cancel{9}3} = \frac{35700}{833}$

$\frac{38\cancel{9}675}{83\cancel{9}3} = \frac{38675}{833}$

$\frac{44\cancel{9}625}{83\cancel{9}3} = \frac{44625}{833}$

$\frac{47\cancel{9}600}{83\cancel{9}3} = \frac{47600}{833}$

$\frac{50\cancel{9}575}{83\cancel{9}3} = \frac{50575}{833}$

$\frac{53\cancel{9}550}{83\cancel{9}3} = \frac{53550}{833}$

$\frac{56\cancel{9}525}{83\cancel{9}3} = \frac{56525}{833}$

$\frac{59\cancel{9}500}{83\cancel{9}3} = \frac{59500}{833}$

$\frac{65\cancel{9}450}{83\cancel{9}3} = \frac{65450}{833}$

$\frac{68\cancel{9}425}{83\cancel{9}3} = \frac{68425}{833}$

$\frac{71\cancel{9}400}{83\cancel{9}3} = \frac{71400}{833}$

$\frac{74\cancel{9}375}{83\cancel{9}3} = \frac{74375}{833}$

$\frac{779\cancel{3}50}{839\cancel{3}} = \frac{77350}{833}$

$\frac{809\cancel{3}25}{839\cancel{3}} = \frac{80325}{833}$

$\frac{869\cancel{2}75}{839\cancel{3}} = \frac{86275}{833}$

$\frac{899\cancel{2}50}{839\cancel{3}} = \frac{89250}{833}$

$\frac{929\cancel{2}25}{839\cancel{3}} = \frac{92225}{833}$

$\frac{959\cancel{2}00}{839\cancel{3}} = \frac{95200}{833}$

$\frac{989\cancel{1}75}{839\cancel{3}} = \frac{98175}{833}$

$\frac{1019\cancel{1}50}{839\cancel{3}} = \frac{101150}{833}$

$\frac{1079\cancel{1}00}{839\cancel{3}} = \frac{107100}{833}$

$\frac{1109\cancel{0}75}{839\cancel{3}} = \frac{110075}{833}$

$\frac{1139\cancel{0}50}{839\cancel{3}} = \frac{113050}{833}$

$\frac{1169\cancel{0}25}{839\cancel{3}} = \frac{116025}{833}$

$\frac{1199\cancel{0}00}{839\cancel{3}} = \frac{119000}{833}$

denominator= 8394

$\frac{69\cancel{9}50}{839\cancel{4}} = \frac{6950}{834}$

$\frac{139\cancel{9}00}{839\cancel{4}} = \frac{13900}{834}$

$\frac{279\cancel{8}00}{839\cancel{4}} = \frac{27800}{834}$

$\frac{349\cancel{7}50}{839\cancel{4}} = \frac{34750}{834}$

$\frac{489\cancel{6}50}{839\cancel{4}} = \frac{48650}{834}$

$\frac{559\cancel{6}00}{839\cancel{4}} = \frac{55600}{834}$

$\frac{699\cancel{5}00}{839\cancel{4}} = \frac{69500}{834}$

$\frac{769\cancel{4}50}{839\cancel{4}} = \frac{76450}{834}$

$\frac{909\cancel{3}50}{839\cancel{4}} = \frac{90350}{834}$

$\frac{979\cancel{3}00}{839\cancel{4}} = \frac{97300}{834}$

$\frac{111\cancel{9}200}{83\cancel{9}4} = \frac{111200}{834}$

$\frac{118\cancel{9}150}{83\cancel{9}4} = \frac{118150}{834}$

$\frac{132\cancel{9}050}{83\cancel{9}4} = \frac{132050}{834}$

$\frac{139\cancel{9}000}{83\cancel{9}4} = \frac{139000}{834}$

denominator= 8397

$\frac{6\cancel{9}975}{83\cancel{9}7} = \frac{6975}{837}$

$\frac{13\cancel{9}950}{83\cancel{9}7} = \frac{13950}{837}$

$\frac{27\cancel{9}900}{83\cancel{9}7} = \frac{27900}{837}$

$\frac{34\cancel{9}875}{83\cancel{9}7} = \frac{34875}{837}$

$\frac{48\cancel{9}825}{83\cancel{9}7} = \frac{48825}{837}$

$\frac{55\cancel{9}800}{83\cancel{9}7} = \frac{55800}{837}$

$\frac{69\cancel{9}750}{83\cancel{9}7} = \frac{69750}{837}$

$\frac{76\cancel{9}725}{83\cancel{9}7} = \frac{76725}{837}$

$\frac{90\cancel{9}675}{83\cancel{9}7} = \frac{90675}{837}$

$\frac{97\cancel{9}650}{83\cancel{9}7} = \frac{97650}{837}$

$\frac{111\cancel{9}600}{83\cancel{9}7} = \frac{111600}{837}$

$\frac{118\cancel{9}575}{83\cancel{9}7} = \frac{118575}{837}$

$\frac{132\cancel{9}525}{83\cancel{9}7} = \frac{132525}{837}$

$\frac{139\cancel{9}500}{83\cancel{9}7} = \frac{139500}{837}$

$\frac{153\cancel{9}450}{83\cancel{9}7} = \frac{153450}{837}$

$\frac{160\cancel{9}425}{83\cancel{9}7} = \frac{160425}{837}$

$\frac{174\cancel{9}375}{83\cancel{9}7} = \frac{174375}{837}$

$\frac{181\cancel{9}350}{83\cancel{9}7} = \frac{181350}{837}$

$\frac{195\cancel{9}300}{83\cancel{9}7} = \frac{195300}{837}$

$\frac{2029\cancel{9}275}{839\cancel{9}7} = \frac{202275}{837}$

$\frac{2169\cancel{9}225}{839\cancel{9}7} = \frac{216225}{837}$

$\frac{2239\cancel{9}200}{839\cancel{9}7} = \frac{223200}{837}$

$\frac{2379\cancel{9}150}{839\cancel{9}7} = \frac{237150}{837}$

$\frac{2449\cancel{9}125}{839\cancel{9}7} = \frac{244125}{837}$

$\frac{2589\cancel{9}075}{839\cancel{9}7} = \frac{258075}{837}$

$\frac{2659\cancel{9}050}{839\cancel{9}7} = \frac{265050}{837}$

$\frac{2799\cancel{9}000}{839\cancel{9}7} = \frac{279000}{837}$

denominator= 8440

$\frac{274\cancel{4}300}{844\cancel{4}0} = \frac{27300}{840}$

$\frac{654\cancel{4}100}{844\cancel{4}0} = \frac{65100}{840}$

denominator= 8442

$\frac{274\cancel{4}365}{844\cancel{4}2} = \frac{27365}{842}$

$\frac{654\cancel{4}255}{844\cancel{4}2} = \frac{65255}{842}$

$\frac{1034\cancel{4}145}{844\cancel{4}2} = \frac{103145}{842}$

$\frac{1414\cancel{4}035}{844\cancel{4}2} = \frac{141035}{842}$

denominator= 8444

$\frac{274\cancel{4}430}{844\cancel{4}4} = \frac{27430}{844}$

$\frac{654\cancel{4}410}{844\cancel{4}4} = \frac{65410}{844}$

$\frac{1034\cancel{4}390}{844\cancel{4}4} = \frac{103390}{844}$

$\frac{1414\cancel{4}370}{844\cancel{4}4} = \frac{141370}{844}$

$\frac{1794\cancel{4}350}{844\cancel{4}4} = \frac{179350}{844}$

$\frac{2174\cancel{4}330}{844\cancel{4}4} = \frac{217330}{844}$

$\frac{2554\cancel{4}310}{844\cancel{4}4} = \frac{255310}{844}$

$\frac{293\cancel{4}290}{844\cancel{4}} = \frac{293290}{844}$

$\frac{331\cancel{4}270}{844\cancel{4}} = \frac{331270}{844}$

$\frac{369\cancel{4}250}{844\cancel{4}} = \frac{369250}{844}$

$\frac{407\cancel{4}230}{844\cancel{4}} = \frac{407230}{844}$

$\frac{445\cancel{4}210}{844\cancel{4}} = \frac{445210}{844}$

$\frac{483\cancel{4}190}{844\cancel{4}} = \frac{483190}{844}$

$\frac{521\cancel{4}170}{844\cancel{4}} = \frac{521170}{844}$

$\frac{559\cancel{4}150}{844\cancel{4}} = \frac{559150}{844}$

$\frac{597\cancel{4}130}{844\cancel{4}} = \frac{597130}{844}$

$\frac{635\cancel{4}110}{844\cancel{4}} = \frac{635110}{844}$

$\frac{673\cancel{4}090}{844\cancel{4}} = \frac{673090}{844}$

$\frac{711\cancel{4}070}{844\cancel{4}} = \frac{711070}{844}$

$\frac{749\cancel{4}050}{844\cancel{4}} = \frac{749050}{844}$

$\frac{787\cancel{4}030}{844\cancel{4}} = \frac{787030}{844}$

$\frac{825\cancel{4}010}{844\cancel{4}} = \frac{825010}{844}$

denominator= 8477

$\frac{193\cancel{7}600}{847\cancel{7}} = \frac{193600}{847}$

$\frac{302\cancel{7}500}{847\cancel{7}} = \frac{302500}{847}$

$\frac{411\cancel{7}400}{847\cancel{7}} = \frac{411400}{847}$

$\frac{520\cancel{7}300}{847\cancel{7}} = \frac{520300}{847}$

$\frac{629\cancel{7}200}{847\cancel{7}} = \frac{629200}{847}$

$\frac{738\cancel{7}100}{847\cancel{7}} = \frac{738100}{847}$

denominator= 8530

$\frac{53\cancel{3}125}{85\cancel{3}0} = \frac{53125}{850}$

denominator= 8532

$\frac{5\cancel{3}325}{85\cancel{3}2} = \frac{5325}{852}$

$\frac{37\cancel{3}275}{85\cancel{3}2} = \frac{37275}{852}$

$\frac{53\cancel{3}250}{85\cancel{3}2} = \frac{53250}{852}$

$\frac{69\cancel{3}225}{85\cancel{3}2} = \frac{69225}{852}$

$\frac{101\cancel{3}175}{85\cancel{3}2} = \frac{101175}{852}$

$\frac{117\cancel{3}150}{85\cancel{3}2} = \frac{117150}{852}$

$\frac{133\cancel{3}125}{85\cancel{3}2} = \frac{133125}{852}$

$\frac{165\cancel{3}075}{85\cancel{3}2} = \frac{165075}{852}$

$\frac{181\cancel{3}050}{85\cancel{3}2} = \frac{181050}{852}$

$\frac{197\cancel{3}025}{85\cancel{3}2} = \frac{197025}{852}$

denominator= 8554

$\frac{19\cancel{5}520}{85\cancel{5}4} = \frac{19520}{854}$

$\frac{30\cancel{5}500}{85\cancel{5}4} = \frac{30500}{854}$

$\frac{41\cancel{5}480}{85\cancel{5}4} = \frac{41480}{854}$

$\frac{52\cancel{5}460}{85\cancel{5}4} = \frac{52460}{854}$

$\frac{63\cancel{5}440}{85\cancel{5}4} = \frac{63440}{854}$

$\frac{74\cancel{5}420}{85\cancel{5}4} = \frac{74420}{854}$

$\frac{96\cancel{5}380}{85\cancel{5}4} = \frac{96380}{854}$

$\frac{107\cancel{5}360}{85\cancel{5}4} = \frac{107360}{854}$

$\frac{118\cancel{5}340}{85\cancel{5}4} = \frac{118340}{854}$

$\frac{129\cancel{5}320}{85\cancel{5}4} = \frac{129320}{854}$

$\frac{140\cancel{5}300}{85\cancel{5}4} = \frac{140300}{854}$

$\frac{151\cancel{5}280}{85\cancel{5}4} = \frac{151280}{854}$

$\frac{173\cancel{5}240}{85\cancel{5}4} = \frac{173240}{854}$

$\frac{184\cancel{5}220}{85\cancel{5}4} = \frac{184220}{854}$

$\frac{195\cancel{5}200}{85\cancel{5}4} = \frac{195200}{854}$

$\frac{206\cancel{5}180}{85\cancel{5}4} = \frac{206180}{854}$

$\frac{217\cancel{5}160}{85\cancel{5}4} = \frac{217160}{854}$

$\frac{228\cancel{5}140}{85\cancel{5}4} = \frac{228140}{854}$

$\frac{250\cancel{5}100}{85\cancel{5}4} = \frac{250100}{854}$

$\frac{261\cancel{5}080}{85\cancel{5}4} = \frac{261080}{854}$

$\frac{272\cancel{5}060}{85\cancel{5}4} = \frac{272060}{854}$

$\frac{283\cancel{5}040}{85\cancel{5}4} = \frac{283040}{854}$

$\frac{294\cancel{5}020}{85\cancel{5}4} = \frac{294020}{854}$

$\frac{305\cancel{5}000}{85\cancel{5}4} = \frac{305000}{854}$

denominator= 8622

$\frac{183\cancel{2}175}{86\cancel{2}2} = \frac{183175}{862}$

$\frac{377\cancel{2}125}{86\cancel{2}2} = \frac{377125}{862}$

$\frac{571\cancel{2}075}{86\cancel{2}2} = \frac{571075}{862}$

$\frac{765\cancel{2}025}{86\cancel{2}2} = \frac{765025}{862}$

denominator= 8631

$\frac{123\cancel{3}00}{86\cancel{3}1} = \frac{12300}{861}$

$\frac{492\cancel{3}00}{86\cancel{3}1} = \frac{49200}{861}$

$\frac{1233\cancel{0}00}{86\cancel{3}1} = \frac{123000}{861}$

denominator= 8651

$\frac{105\cancel{5}00}{86\cancel{5}1} = \frac{10500}{861}$

$\frac{295\cancel{4}00}{86\cancel{5}1} = \frac{29400}{861}$

$\frac{48\cancel{5}300}{86\cancel{5}1} = \frac{48300}{861}$

$\frac{67\cancel{5}200}{86\cancel{5}1} = \frac{67200}{861}$

$\frac{105\cancel{5}000}{86\cancel{5}1} = \frac{105000}{861}$

denominator= 8687

$\frac{17\cancel{8}850}{86\cancel{8}7} = \frac{17850}{867}$

$\frac{40\cancel{8}800}{86\cancel{8}7} = \frac{40800}{867}$

$\frac{63\cancel{8}750}{86\cancel{8}7} = \frac{63750}{867}$

$\frac{109\cancel{8}650}{86\cancel{8}7} = \frac{109650}{867}$

$\frac{132\cancel{8}600}{86\cancel{8}7} = \frac{132600}{867}$

$\frac{155\cancel{8}550}{86\cancel{8}7} = \frac{155550}{867}$

$\frac{178\cancel{8}500}{86\cancel{8}7} = \frac{178500}{867}$

$\frac{201\cancel{8}450}{86\cancel{8}7} = \frac{201450}{867}$

$\frac{224\cancel{8}400}{86\cancel{8}7} = \frac{224400}{867}$

$\frac{247\cancel{8}350}{86\cancel{8}7} = \frac{247350}{867}$

$\frac{270\cancel{8}300}{86\cancel{8}7} = \frac{270300}{867}$

$\frac{293\cancel{8}250}{86\cancel{8}7} = \frac{293250}{867}$

$\frac{316\cancel{8}200}{86\cancel{8}7} = \frac{316200}{867}$

$\frac{339\cancel{8}150}{86\cancel{8}7} = \frac{339150}{867}$

$\frac{362\cancel{8}100}{86\cancel{8}7} = \frac{362100}{867}$

$\frac{385\cancel{8}050}{86\cancel{8}7} = \frac{385050}{867}$

$\frac{408\cancel{8}000}{86\cancel{8}7} = \frac{408000}{867}$

denominator= 8691

$\frac{28\cancel{9}700}{86\cancel{9}1} = \frac{28700}{861}$

$\frac{57\cancel{9}400}{86\cancel{9}1} = \frac{57400}{861}$

denominator= 8694

$\frac{289\cancel{9}800}{869\cancel{9}4} = \frac{28800}{864}$

$\frac{579\cancel{9}600}{869\cancel{9}4} = \frac{57600}{864}$

$\frac{1159\cancel{9}200}{869\cancel{9}4} = \frac{115200}{864}$

$\frac{1449\cancel{9}000}{869\cancel{9}4} = \frac{144000}{864}$

denominator= 8697

$\frac{289\cancel{9}900}{869\cancel{9}7} = \frac{28900}{867}$

$\frac{579\cancel{9}800}{869\cancel{9}7} = \frac{57800}{867}$

$\frac{1159\cancel{9}600}{869\cancel{9}7} = \frac{115600}{867}$

$\frac{1449\cancel{9}500}{869\cancel{9}7} = \frac{144500}{867}$

$\frac{2029\cancel{9}300}{869\cancel{9}7} = \frac{202300}{867}$

$\frac{2319\cancel{9}200}{869\cancel{9}7} = \frac{231200}{867}$

$\frac{2899\cancel{9}000}{869\cancel{9}7} = \frac{289000}{867}$

denominator= 8785

$\frac{2008\cancel{8}000}{878\cancel{8}5} = \frac{200000}{875}$

denominator= 8790

$\frac{109\cancel{9}875}{879\cancel{9}0} = \frac{10875}{870}$

$\frac{329\cancel{9}625}{879\cancel{9}0} = \frac{32625}{870}$

$\frac{549\cancel{9}375}{879\cancel{9}0} = \frac{54375}{870}$

$\frac{769\cancel{9}125}{879\cancel{9}0} = \frac{76125}{870}$

denominator= 8792

$\frac{109\cancel{9}900}{879\cancel{9}2} = \frac{10900}{872}$

$\frac{329\cancel{9}700}{879\cancel{9}2} = \frac{32700}{872}$

$\frac{549\cancel{9}500}{879\cancel{9}2} = \frac{54500}{872}$

$\frac{769300}{8792} = \frac{76300}{872}$

$\frac{989100}{8792} = \frac{98100}{872}$

denominator= 8794

$\frac{109925}{8794} = \frac{10925}{874}$

$\frac{329775}{8794} = \frac{32775}{874}$

$\frac{549625}{8794} = \frac{54625}{874}$

$\frac{769475}{8794} = \frac{76475}{874}$

$\frac{989325}{8794} = \frac{98325}{874}$

$\frac{1209175}{8794} = \frac{120175}{874}$

$\frac{1429025}{8794} = \frac{142025}{874}$

denominator= 8796

$\frac{109950}{8796} = \frac{10950}{876}$

$\frac{329850}{8796} = \frac{32850}{876}$

$\frac{549750}{8796} = \frac{54750}{876}$

$\frac{769650}{8796} = \frac{76650}{876}$

$\frac{989550}{8796} = \frac{98550}{876}$

$\frac{1209450}{8796} = \frac{120450}{876}$

$\frac{1429350}{8796} = \frac{142350}{876}$

$\frac{1649250}{8796} = \frac{164250}{876}$

$\frac{1869150}{8796} = \frac{186150}{876}$

$\frac{2089050}{8796} = \frac{208050}{876}$

denominator= 8798

$\frac{109975}{8798} = \frac{10975}{878}$

$\frac{329925}{8798} = \frac{32925}{878}$

$\frac{549\cancel{9}875}{879\cancel{9}8} = \frac{54875}{878}$

$\frac{769\cancel{9}825}{879\cancel{9}8} = \frac{76825}{878}$

$\frac{989\cancel{9}775}{879\cancel{9}8} = \frac{98775}{878}$

$\frac{1209\cancel{9}725}{879\cancel{9}8} = \frac{120725}{878}$

$\frac{1429\cancel{9}675}{879\cancel{9}8} = \frac{142675}{878}$

$\frac{1649\cancel{9}625}{879\cancel{9}8} = \frac{164625}{878}$

$\frac{1869\cancel{9}575}{879\cancel{9}8} = \frac{186575}{878}$

$\frac{2089\cancel{9}525}{879\cancel{9}8} = \frac{208525}{878}$

$\frac{2309\cancel{9}475}{879\cancel{9}8} = \frac{230475}{878}$

$\frac{2529\cancel{9}425}{879\cancel{9}8} = \frac{252425}{878}$

$\frac{2749\cancel{9}375}{879\cancel{9}8} = \frac{274375}{878}$

$\frac{2969\cancel{9}325}{879\cancel{9}8} = \frac{296325}{878}$

$\frac{3189\cancel{9}275}{879\cancel{9}8} = \frac{318275}{878}$

$\frac{3409\cancel{9}225}{879\cancel{9}8} = \frac{340225}{878}$

$\frac{3629\cancel{9}175}{879\cancel{9}8} = \frac{362175}{878}$

$\frac{3849\cancel{9}125}{879\cancel{9}8} = \frac{384125}{878}$

$\frac{4069\cancel{9}075}{879\cancel{9}8} = \frac{406075}{878}$

$\frac{4289\cancel{9}025}{879\cancel{9}8} = \frac{428025}{878}$

denominator= 8862

$\frac{126\cancel{6}600}{886\cancel{6}2} = \frac{12600}{882}$

$\frac{316\cancel{6}500}{886\cancel{6}2} = \frac{31500}{882}$

$\frac{506\cancel{6}400}{886\cancel{6}2} = \frac{50400}{882}$

$\frac{696\cancel{6}300}{886\cancel{6}2} = \frac{69300}{882}$

$\frac{1076\cancel{6}100}{886\cancel{6}2} = \frac{107100}{882}$

$\frac{126\cancel{6}000}{886\cancel{2}} = \frac{126000}{882}$

denominator= 8874

$\frac{41\cancel{7}600}{88\cancel{7}4} = \frac{41600}{884}$

$\frac{135\cancel{7}200}{88\cancel{7}4} = \frac{135200}{884}$

$\frac{182\cancel{7}000}{88\cancel{7}4} = \frac{182000}{884}$

denominator= 8880

$\frac{1\cancel{8}870}{88\cancel{8}0} = \frac{1870}{880}$

$\frac{2\cancel{8}860}{88\cancel{8}0} = \frac{2860}{880}$

$\frac{3\cancel{8}850}{88\cancel{8}0} = \frac{3850}{880}$

$\frac{4\cancel{8}840}{88\cancel{8}0} = \frac{4840}{880}$

$\frac{5\cancel{8}830}{88\cancel{8}0} = \frac{5830}{880}$

$\frac{6\cancel{8}820}{88\cancel{8}0} = \frac{6820}{880}$

$\frac{7\cancel{8}810}{88\cancel{8}0} = \frac{7810}{880}$

$\frac{9\cancel{8}790}{88\cancel{8}0} = \frac{9790}{880}$

$\frac{10\cancel{8}780}{88\cancel{8}0} = \frac{10780}{880}$

$\frac{11\cancel{8}770}{88\cancel{8}0} = \frac{11770}{880}$

$\frac{12\cancel{8}760}{88\cancel{8}0} = \frac{12760}{880}$

$\frac{13\cancel{8}750}{88\cancel{8}0} = \frac{13750}{880}$

$\frac{14\cancel{8}740}{88\cancel{8}0} = \frac{14740}{880}$

$\frac{15\cancel{8}730}{88\cancel{8}0} = \frac{15730}{880}$

$\frac{17\cancel{8}710}{88\cancel{8}0} = \frac{17710}{880}$

$\frac{18\cancel{8}700}{88\cancel{8}0} = \frac{18700}{880}$

$\frac{19\cancel{8}690}{88\cancel{8}0} = \frac{19690}{880}$

$\frac{20\cancel{8}680}{88\cancel{8}0} = \frac{20680}{880}$

$$\frac{21\cancel{8}670}{88\cancel{8}0} = \frac{21670}{880}$$

$$\frac{22\cancel{8}660}{88\cancel{8}0} = \frac{22660}{880}$$

$$\frac{23\cancel{8}650}{88\cancel{8}0} = \frac{23650}{880}$$

$$\frac{25\cancel{8}630}{88\cancel{8}0} = \frac{25630}{880}$$

$$\frac{26\cancel{8}620}{88\cancel{8}0} = \frac{26620}{880}$$

$$\frac{27\cancel{8}610}{88\cancel{8}0} = \frac{27610}{880}$$

$$\frac{28\cancel{8}600}{88\cancel{8}0} = \frac{28600}{880}$$

$$\frac{29\cancel{8}590}{88\cancel{8}0} = \frac{29590}{880}$$

$$\frac{30\cancel{8}580}{88\cancel{8}0} = \frac{30580}{880}$$

$$\frac{31\cancel{8}570}{88\cancel{8}0} = \frac{31570}{880}$$

$$\frac{33\cancel{8}550}{88\cancel{8}0} = \frac{33550}{880}$$

$$\frac{34\cancel{8}540}{88\cancel{8}0} = \frac{34540}{880}$$

$$\frac{35\cancel{8}530}{88\cancel{8}0} = \frac{35530}{880}$$

$$\frac{36\cancel{8}520}{88\cancel{8}0} = \frac{36520}{880}$$

$$\frac{37\cancel{8}510}{88\cancel{8}0} = \frac{37510}{880}$$

$$\frac{38\cancel{8}500}{88\cancel{8}0} = \frac{38500}{880}$$

$$\frac{39\cancel{8}490}{88\cancel{8}0} = \frac{39490}{880}$$

$$\frac{41\cancel{8}470}{88\cancel{8}0} = \frac{41470}{880}$$

$$\frac{42\cancel{8}460}{88\cancel{8}0} = \frac{42460}{880}$$

$$\frac{43\cancel{8}450}{88\cancel{8}0} = \frac{43450}{880}$$

$$\frac{44\cancel{8}440}{88\cancel{8}0} = \frac{44440}{880}$$

$$\frac{45\cancel{8}430}{88\cancel{8}0} = \frac{45430}{880}$$

$$\frac{46\cancel{8}420}{88\cancel{8}0} = \frac{46420}{880}$$

$$\frac{47\cancel{8}410}{88\cancel{8}0} = \frac{47410}{880}$$

$$\frac{49\cancel{8}390}{88\cancel{8}0} = \frac{49390}{880}$$

$$\frac{50\cancel{8}380}{88\cancel{8}0} = \frac{50380}{880}$$

$$\frac{51\cancel{8}370}{88\cancel{8}0} = \frac{51370}{880}$$

$$\frac{52\cancel{8}360}{88\cancel{8}0} = \frac{52360}{880}$$

$$\frac{53\cancel{8}350}{88\cancel{8}0} = \frac{53350}{880}$$

$$\frac{54\cancel{8}340}{88\cancel{8}0} = \frac{54340}{880}$$

$$\frac{55\cancel{8}330}{88\cancel{8}0} = \frac{55330}{880}$$

$$\frac{57\cancel{8}310}{88\cancel{8}0} = \frac{57310}{880}$$

$$\frac{58\cancel{8}300}{88\cancel{8}0} = \frac{58300}{880}$$

$$\frac{59\cancel{8}290}{88\cancel{8}0} = \frac{59290}{880}$$

$$\frac{60\cancel{8}280}{88\cancel{8}0} = \frac{60280}{880}$$

$$\frac{61\cancel{8}270}{88\cancel{8}0} = \frac{61270}{880}$$

$$\frac{62\cancel{8}260}{88\cancel{8}0} = \frac{62260}{880}$$

$$\frac{63\cancel{8}250}{88\cancel{8}0} = \frac{63250}{880}$$

$$\frac{65\cancel{8}230}{88\cancel{8}0} = \frac{65230}{880}$$

$$\frac{66\cancel{8}220}{88\cancel{8}0} = \frac{66220}{880}$$

$$\frac{67\cancel{8}210}{88\cancel{8}0} = \frac{67210}{880}$$

$$\frac{68\cancel{8}200}{88\cancel{8}0} = \frac{68200}{880}$$

$$\frac{69\cancel{8}190}{88\cancel{8}0} = \frac{69190}{880}$$

$$\frac{70\cancel{8}180}{88\cancel{8}0} = \frac{70180}{880}$$

$$\frac{71\cancel{8}170}{88\cancel{8}0} = \frac{71170}{880}$$

$$\frac{73\cancel{8}150}{88\cancel{8}0} = \frac{73150}{880}$$

$$\frac{74\cancel{8}140}{88\cancel{8}0} = \frac{74140}{880}$$

$$\frac{75\cancel{8}130}{88\cancel{8}0} = \frac{75130}{880}$$

$$\frac{76\cancel{8}120}{88\cancel{8}0} = \frac{76120}{880}$$

$$\frac{77\cancel{8}110}{88\cancel{8}0} = \frac{77110}{880}$$

$$\frac{78\cancel{8}100}{88\cancel{8}0} = \frac{78100}{880}$$

$$\frac{79\cancel{8}090}{88\cancel{8}0} = \frac{79090}{880}$$

$$\frac{81\cancel{8}070}{88\cancel{8}0} = \frac{81070}{880}$$

$$\frac{82\cancel{8}060}{88\cancel{8}0} = \frac{82060}{880}$$

$$\frac{83\cancel{8}050}{88\cancel{8}0} = \frac{83050}{880}$$

$$\frac{84\cancel{8}040}{88\cancel{8}0} = \frac{84040}{880}$$

$$\frac{85\cancel{8}030}{88\cancel{8}0} = \frac{85030}{880}$$

$$\frac{86\cancel{8}020}{88\cancel{8}0} = \frac{86020}{880}$$

$$\frac{87\cancel{8}010}{88\cancel{8}0} = \frac{87010}{880}$$

denominator= 8882

$$\frac{48\cancel{8}51}{88\cancel{8}2} = \frac{4851}{882}$$

$$\frac{12\cancel{8}789}{88\cancel{8}2} = \frac{12789}{882}$$

$$\frac{20\cancel{8}727}{88\cancel{8}2} = \frac{20727}{882}$$

$$\frac{28\cancel{8}665}{88\cancel{8}2} = \frac{28665}{882}$$

$$\frac{36\cancel{8}603}{88\cancel{8}2} = \frac{36603}{882}$$

$$\frac{44\cancel{8}541}{88\cancel{8}2} = \frac{44541}{882}$$

$$\frac{52\cancel{8}479}{88\cancel{8}2} = \frac{52479}{882}$$

$$\frac{60\cancel{8}417}{88\cancel{8}2} = \frac{60417}{882}$$

$$\frac{68\cancel{8}355}{88\cancel{8}2} = \frac{68355}{882}$$

$$\frac{76\cancel{8}293}{88\cancel{8}2} = \frac{76293}{882}$$

$$\frac{84\cancel{8}231}{88\cancel{8}2} = \frac{84231}{882}$$

$$\frac{92\cancel{8}169}{88\cancel{8}2} = \frac{92169}{882}$$

$$\frac{100\cancel{8}107}{88\cancel{8}2} = \frac{100107}{882}$$

$$\frac{108\cancel{8}045}{88\cancel{8}2} = \frac{108045}{882}$$

denominator= 8884

$$\frac{28\cancel{8}73}{88\cancel{8}4} = \frac{2873}{884}$$

$$\frac{48\cancel{8}62}{88\cancel{8}4} = \frac{4862}{884}$$

$$\frac{68\cancel{8}51}{88\cancel{8}4} = \frac{6851}{884}$$

$$\frac{108\cancel{8}29}{88\cancel{8}4} = \frac{10829}{884}$$

$$\frac{128\cancel{8}18}{88\cancel{8}4} = \frac{12818}{884}$$

$$\frac{148\cancel{8}07}{88\cancel{8}4} = \frac{14807}{884}$$

$$\frac{188\cancel{7}85}{88\cancel{8}4} = \frac{18785}{884}$$

$$\frac{208\cancel{7}74}{88\cancel{8}4} = \frac{20774}{884}$$

$$\frac{228\cancel{7}63}{88\cancel{8}4} = \frac{22763}{884}$$

$$\frac{268\cancel{7}41}{88\cancel{8}4} = \frac{26741}{884}$$

$$\frac{288\cancel{7}30}{88\cancel{8}4} = \frac{28730}{884}$$

$$\frac{308\cancel{7}19}{88\cancel{8}4} = \frac{30719}{884}$$

$$\frac{348\cancel{6}97}{88\cancel{8}4} = \frac{34697}{884}$$

$$\frac{368\cancel{6}86}{88\cancel{8}4} = \frac{36686}{884}$$

$$\frac{388\cancel{6}75}{88\cancel{8}4} = \frac{38675}{884}$$

$$\frac{428\cancel{6}53}{88\cancel{8}4} = \frac{42653}{884}$$

$$\frac{448\cancel{6}42}{88\cancel{8}4} = \frac{44642}{884}$$

$$\frac{468\cancel{6}31}{88\cancel{8}4} = \frac{46631}{884}$$

$$\frac{508\cancel{6}09}{88\cancel{8}4} = \frac{50609}{884}$$

$$\frac{52\cancel{8}598}{88\cancel{8}4} = \frac{52598}{884}$$

$$\frac{54\cancel{8}587}{88\cancel{8}4} = \frac{54587}{884}$$

$$\frac{58\cancel{8}565}{88\cancel{8}4} = \frac{58565}{884}$$

$$\frac{60\cancel{8}554}{88\cancel{8}4} = \frac{60554}{884}$$

$$\frac{62\cancel{8}543}{88\cancel{8}4} = \frac{62543}{884}$$

$$\frac{66\cancel{8}521}{88\cancel{8}4} = \frac{66521}{884}$$

$$\frac{68\cancel{8}510}{88\cancel{8}4} = \frac{68510}{884}$$

$$\frac{70\cancel{8}499}{88\cancel{8}4} = \frac{70499}{884}$$

$$\frac{74\cancel{8}477}{88\cancel{8}4} = \frac{74477}{884}$$

$$\frac{76\cancel{8}466}{88\cancel{8}4} = \frac{76466}{884}$$

$$\frac{78\cancel{8}455}{88\cancel{8}4} = \frac{78455}{884}$$

$$\frac{82\cancel{8}433}{88\cancel{8}4} = \frac{82433}{884}$$

$$\frac{84\cancel{8}422}{88\cancel{8}4} = \frac{84422}{884}$$

$$\frac{86\cancel{8}411}{88\cancel{8}4} = \frac{86411}{884}$$

$$\frac{90\cancel{8}389}{88\cancel{8}4} = \frac{90389}{884}$$

$$\frac{92\cancel{8}378}{88\cancel{8}4} = \frac{92378}{884}$$

$$\frac{94\cancel{8}367}{88\cancel{8}4} = \frac{94367}{884}$$

$$\frac{98\cancel{8}345}{88\cancel{8}4} = \frac{98345}{884}$$

$$\frac{100\cancel{8}334}{88\cancel{8}4} = \frac{100334}{884}$$

$$\frac{102\cancel{8}323}{88\cancel{8}4} = \frac{102323}{884}$$

$$\frac{106\cancel{8}301}{88\cancel{8}4} = \frac{106301}{884}$$

$$\frac{108\cancel{8}290}{88\cancel{8}4} = \frac{108290}{884}$$

$$\frac{110\cancel{8}279}{88\cancel{8}4} = \frac{110279}{884}$$

$$\frac{114\cancel{8}257}{88\cancel{8}4} = \frac{114257}{884}$$

$$\frac{116\cancel{8}246}{88\cancel{8}4} = \frac{116246}{884}$$

$$\frac{118\cancel{8}235}{88\cancel{8}4} = \frac{118235}{884}$$

$$\frac{122\cancel{8}213}{88\cancel{8}4} = \frac{122213}{884}$$

$$\frac{124\cancel{8}202}{88\cancel{8}4} = \frac{124202}{884}$$

$$\frac{126\cancel{8}191}{88\cancel{8}4} = \frac{126191}{884}$$

$$\frac{130\cancel{8}169}{88\cancel{8}4} = \frac{130169}{884}$$

$$\frac{132\cancel{8}158}{88\cancel{8}4} = \frac{132158}{884}$$

$$\frac{134\cancel{8}147}{88\cancel{8}4} = \frac{134147}{884}$$

$$\frac{138\cancel{8}125}{88\cancel{8}4} = \frac{138125}{884}$$

$$\frac{140\cancel{8}114}{88\cancel{8}4} = \frac{140114}{884}$$

$$\frac{142\cancel{8}103}{88\cancel{8}4} = \frac{142103}{884}$$

$$\frac{146\cancel{8}081}{88\cancel{8}4} = \frac{146081}{884}$$

$$\frac{148\cancel{8}070}{88\cancel{8}4} = \frac{148070}{884}$$

$$\frac{150\cancel{8}059}{88\cancel{8}4} = \frac{150059}{884}$$

$$\frac{154\cancel{8}037}{88\cancel{8}4} = \frac{154037}{884}$$

$$\frac{156\cancel{8}026}{88\cancel{8}4} = \frac{156026}{884}$$

$$\frac{158\cancel{8}015}{88\cancel{8}4} = \frac{158015}{884}$$

denominator= 8886

$$\frac{4\cancel{8}873}{88\cancel{8}6} = \frac{4873}{886}$$

$$\frac{12\cancel{8}847}{88\cancel{8}6} = \frac{12847}{886}$$

$$\frac{20\cancel{8}821}{88\cancel{8}6} = \frac{20821}{886}$$

$$\frac{28\cancel{8}795}{88\cancel{8}6} = \frac{28795}{886}$$

$$\frac{36\cancel{8}769}{88\cancel{8}6} = \frac{36769}{886}$$

$$\frac{44\cancel{8}743}{88\cancel{8}6} = \frac{44743}{886}$$

$$\frac{52\cancel{8}717}{88\cancel{8}6} = \frac{52717}{886}$$

$$\frac{60\cancel{8}691}{88\cancel{8}6} = \frac{60691}{886}$$

$$\frac{68\cancel{8}665}{88\cancel{8}6} = \frac{68665}{886}$$

$$\frac{76\cancel{8}639}{88\cancel{8}6} = \frac{76639}{886}$$

$$\frac{84\cancel{8}613}{88\cancel{8}6} = \frac{84613}{886}$$

$$\frac{92\cancel{8}587}{88\cancel{8}6} = \frac{92587}{886}$$

$$\frac{100\cancel{8}561}{88\cancel{8}6} = \frac{100561}{886}$$

$$\frac{108\cancel{8}535}{88\cancel{8}6} = \frac{108535}{886}$$

$$\frac{116\cancel{8}509}{88\cancel{8}6} = \frac{116509}{886}$$

$$\frac{124\cancel{8}483}{88\cancel{8}6} = \frac{124483}{886}$$

$$\frac{132\cancel{8}457}{88\cancel{8}6} = \frac{132457}{886}$$

$$\frac{140\cancel{8}431}{88\cancel{8}6} = \frac{140431}{886}$$

$$\frac{148\cancel{8}405}{88\cancel{8}6} = \frac{148405}{886}$$

$$\frac{156\cancel{8}379}{88\cancel{8}6} = \frac{156379}{886}$$

$$\frac{164\cancel{8}353}{88\cancel{8}6} = \frac{164353}{886}$$

$$\frac{172\cancel{8}327}{88\cancel{8}6} = \frac{172327}{886}$$

$$\frac{180\cancel{8}301}{88\cancel{8}6} = \frac{180301}{886}$$

$$\frac{188\cancel{8}275}{88\cancel{8}6} = \frac{188275}{886}$$

$$\frac{196\cancel{8}249}{88\cancel{8}6} = \frac{196249}{886}$$

$$\frac{204\cancel{8}223}{88\cancel{8}6} = \frac{204223}{886}$$

$$\frac{212\cancel{8}197}{88\cancel{8}6} = \frac{212197}{886}$$

$$\frac{220\cancel{8}171}{88\cancel{8}6} = \frac{220171}{886}$$

$\frac{228\cancel{8}145}{88\cancel{8}6} = \frac{228145}{886}$

$\frac{236\cancel{8}119}{88\cancel{8}6} = \frac{236119}{886}$

$\frac{244\cancel{8}093}{88\cancel{8}6} = \frac{244093}{886}$

$\frac{252\cancel{8}067}{88\cancel{8}6} = \frac{252067}{886}$

$\frac{260\cancel{8}041}{88\cancel{8}6} = \frac{260041}{886}$

$\frac{268\cancel{8}015}{88\cancel{8}6} = \frac{268015}{886}$

denominator= 8921

$\frac{162\cancel{2}00}{89\cancel{2}1} = \frac{16200}{891}$

$\frac{162\cancel{2}000}{89\cancel{2}1} = \frac{162000}{891}$

denominator= 8976

$\frac{190\cancel{7}400}{89\cancel{7}6} = \frac{190400}{896}$

$\frac{392\cancel{7}000}{89\cancel{7}6} = \frac{392000}{896}$

denominator= 8991

$\frac{\cancel{9}990}{89\cancel{9}1} = \frac{990}{891}$

$\frac{1\cancel{9}980}{89\cancel{9}1} = \frac{1980}{891}$

$\frac{2\cancel{9}970}{89\cancel{9}1} = \frac{2970}{891}$

$\frac{3\cancel{9}960}{89\cancel{9}1} = \frac{3960}{891}$

$\frac{4\cancel{9}950}{89\cancel{9}1} = \frac{4950}{891}$

$\frac{5\cancel{9}940}{89\cancel{9}1} = \frac{5940}{891}$

$\frac{6\cancel{9}930}{89\cancel{9}1} = \frac{6930}{891}$

$\frac{7\cancel{9}920}{89\cancel{9}1} = \frac{7920}{891}$

$\frac{9\cancel{9}900}{89\cancel{9}1} = \frac{9900}{891}$

$\frac{10\cancel{9}890}{89\cancel{9}1} = \frac{10890}{891}$

$\frac{11\cancel{9}880}{89\cancel{9}1} = \frac{11880}{891}$

$$\frac{129\cancel{9}870}{899\cancel{9}1} = \frac{12870}{891}$$

$$\frac{139\cancel{9}860}{899\cancel{9}1} = \frac{13860}{891}$$

$$\frac{149\cancel{9}850}{899\cancel{9}1} = \frac{14850}{891}$$

$$\frac{159\cancel{9}840}{899\cancel{9}1} = \frac{15840}{891}$$

$$\frac{169\cancel{9}830}{899\cancel{9}1} = \frac{16830}{891}$$

$$\frac{189\cancel{9}810}{899\cancel{9}1} = \frac{18810}{891}$$

$$\frac{199\cancel{9}800}{899\cancel{9}1} = \frac{19800}{891}$$

$$\frac{209\cancel{9}790}{899\cancel{9}1} = \frac{20790}{891}$$

$$\frac{219\cancel{9}780}{899\cancel{9}1} = \frac{21780}{891}$$

$$\frac{229\cancel{9}770}{899\cancel{9}1} = \frac{22770}{891}$$

$$\frac{239\cancel{9}760}{899\cancel{9}1} = \frac{23760}{891}$$

$$\frac{249\cancel{9}750}{899\cancel{9}1} = \frac{24750}{891}$$

$$\frac{259\cancel{9}740}{899\cancel{9}1} = \frac{25740}{891}$$

$$\frac{279\cancel{9}720}{899\cancel{9}1} = \frac{27720}{891}$$

$$\frac{289\cancel{9}710}{899\cancel{9}1} = \frac{28710}{891}$$

$$\frac{299\cancel{9}700}{899\cancel{9}1} = \frac{29700}{891}$$

$$\frac{309\cancel{9}690}{899\cancel{9}1} = \frac{30690}{891}$$

$$\frac{319\cancel{9}680}{899\cancel{9}1} = \frac{31680}{891}$$

$$\frac{329\cancel{9}670}{899\cancel{9}1} = \frac{32670}{891}$$

$$\frac{339\cancel{9}660}{899\cancel{9}1} = \frac{33660}{891}$$

$$\frac{349\cancel{9}650}{899\cancel{9}1} = \frac{34650}{891}$$

$$\frac{369\cancel{9}630}{899\cancel{9}1} = \frac{36630}{891}$$

$$\frac{379\cancel{9}620}{899\cancel{9}1} = \frac{37620}{891}$$

$$\frac{389\cancel{6}10}{899\cancel{1}} = \frac{38610}{891}$$

$$\frac{399\cancel{6}00}{899\cancel{1}} = \frac{39600}{891}$$

$$\frac{409\cancel{5}90}{899\cancel{1}} = \frac{40590}{891}$$

$$\frac{419\cancel{5}80}{899\cancel{1}} = \frac{41580}{891}$$

$$\frac{429\cancel{5}70}{899\cancel{1}} = \frac{42570}{891}$$

$$\frac{439\cancel{5}60}{899\cancel{1}} = \frac{43560}{891}$$

$$\frac{459\cancel{5}40}{899\cancel{1}} = \frac{45540}{891}$$

$$\frac{469\cancel{5}30}{899\cancel{1}} = \frac{46530}{891}$$

$$\frac{479\cancel{5}20}{899\cancel{1}} = \frac{47520}{891}$$

$$\frac{489\cancel{5}10}{899\cancel{1}} = \frac{48510}{891}$$

$$\frac{499\cancel{5}00}{899\cancel{1}} = \frac{49500}{891}$$

$$\frac{509\cancel{4}90}{899\cancel{1}} = \frac{50490}{891}$$

$$\frac{519\cancel{4}80}{899\cancel{1}} = \frac{51480}{891}$$

$$\frac{529\cancel{4}70}{899\cancel{1}} = \frac{52470}{891}$$

$$\frac{549\cancel{4}50}{899\cancel{1}} = \frac{54450}{891}$$

$$\frac{559\cancel{4}40}{899\cancel{1}} = \frac{55440}{891}$$

$$\frac{569\cancel{4}30}{899\cancel{1}} = \frac{56430}{891}$$

$$\frac{579\cancel{4}20}{899\cancel{1}} = \frac{57420}{891}$$

$$\frac{589\cancel{4}10}{899\cancel{1}} = \frac{58410}{891}$$

$$\frac{599\cancel{4}00}{899\cancel{1}} = \frac{59400}{891}$$

$$\frac{609\cancel{3}90}{899\cancel{1}} = \frac{60390}{891}$$

$$\frac{619\cancel{3}80}{899\cancel{1}} = \frac{61380}{891}$$

$$\frac{639\cancel{3}60}{899\cancel{1}} = \frac{63360}{891}$$

$$\frac{64\cancel{9}350}{89\cancel{9}1} = \frac{64350}{891}$$

$$\frac{65\cancel{9}340}{89\cancel{9}1} = \frac{65340}{891}$$

$$\frac{66\cancel{9}330}{89\cancel{9}1} = \frac{66330}{891}$$

$$\frac{67\cancel{9}320}{89\cancel{9}1} = \frac{67320}{891}$$

$$\frac{68\cancel{9}310}{89\cancel{9}1} = \frac{68310}{891}$$

$$\frac{69\cancel{9}300}{89\cancel{9}1} = \frac{69300}{891}$$

$$\frac{70\cancel{9}290}{89\cancel{9}1} = \frac{70290}{891}$$

$$\frac{72\cancel{9}270}{89\cancel{9}1} = \frac{72270}{891}$$

$$\frac{73\cancel{9}260}{89\cancel{9}1} = \frac{73260}{891}$$

$$\frac{74\cancel{9}250}{89\cancel{9}1} = \frac{74250}{891}$$

$$\frac{75\cancel{9}240}{89\cancel{9}1} = \frac{75240}{891}$$

$$\frac{76\cancel{9}230}{89\cancel{9}1} = \frac{76230}{891}$$

$$\frac{77\cancel{9}220}{89\cancel{9}1} = \frac{77220}{891}$$

$$\frac{78\cancel{9}210}{89\cancel{9}1} = \frac{78210}{891}$$

$$\frac{79\cancel{9}200}{89\cancel{9}1} = \frac{79200}{891}$$

$$\frac{81\cancel{9}180}{89\cancel{9}1} = \frac{81180}{891}$$

$$\frac{82\cancel{9}170}{89\cancel{9}1} = \frac{82170}{891}$$

$$\frac{83\cancel{9}160}{89\cancel{9}1} = \frac{83160}{891}$$

$$\frac{84\cancel{9}150}{89\cancel{9}1} = \frac{84150}{891}$$

$$\frac{85\cancel{9}140}{89\cancel{9}1} = \frac{85140}{891}$$

$$\frac{86\cancel{9}130}{89\cancel{9}1} = \frac{86130}{891}$$

$$\frac{87\cancel{9}120}{89\cancel{9}1} = \frac{87120}{891}$$

$$\frac{88\cancel{9}110}{89\cancel{9}1} = \frac{88110}{891}$$

$\frac{90\cancel{9}090}{89\cancel{9}1} = \frac{90090}{891}$

$\frac{91\cancel{9}080}{89\cancel{9}1} = \frac{91080}{891}$

$\frac{92\cancel{9}070}{89\cancel{9}1} = \frac{92070}{891}$

$\frac{93\cancel{9}060}{89\cancel{9}1} = \frac{93060}{891}$

$\frac{94\cancel{9}050}{89\cancel{9}1} = \frac{94050}{891}$

$\frac{95\cancel{9}040}{89\cancel{9}1} = \frac{95040}{891}$

$\frac{96\cancel{9}030}{89\cancel{9}1} = \frac{96030}{891}$

$\frac{97\cancel{9}020}{89\cancel{9}1} = \frac{97020}{891}$

$\frac{99\cancel{9}000}{89\cancel{9}1} = \frac{99000}{891}$

denominator= 8994

$\frac{2\cancel{9}980}{89\cancel{9}4} = \frac{2980}{894}$

$\frac{5\cancel{9}960}{89\cancel{9}4} = \frac{5960}{894}$

$\frac{11\cancel{9}920}{89\cancel{9}4} = \frac{11920}{894}$

$\frac{14\cancel{9}900}{89\cancel{9}4} = \frac{14900}{894}$

$\frac{20\cancel{9}860}{89\cancel{9}4} = \frac{20860}{894}$

$\frac{23\cancel{9}840}{89\cancel{9}4} = \frac{23840}{894}$

$\frac{29\cancel{9}800}{89\cancel{9}4} = \frac{29800}{894}$

$\frac{32\cancel{9}780}{89\cancel{9}4} = \frac{32780}{894}$

$\frac{38\cancel{9}740}{89\cancel{9}4} = \frac{38740}{894}$

$\frac{41\cancel{9}720}{89\cancel{9}4} = \frac{41720}{894}$

$\frac{47\cancel{9}680}{89\cancel{9}4} = \frac{47680}{894}$

$\frac{50\cancel{9}660}{89\cancel{9}4} = \frac{50660}{894}$

$\frac{56\cancel{9}620}{89\cancel{9}4} = \frac{56620}{894}$

$\frac{59\cancel{9}600}{89\cancel{9}4} = \frac{59600}{894}$

$$\frac{65\cancel{9}560}{89\cancel{9}4} = \frac{65560}{894}$$

$$\frac{68\cancel{9}540}{89\cancel{9}4} = \frac{68540}{894}$$

$$\frac{74\cancel{9}500}{89\cancel{9}4} = \frac{74500}{894}$$

$$\frac{77\cancel{9}480}{89\cancel{9}4} = \frac{77480}{894}$$

$$\frac{83\cancel{9}440}{89\cancel{9}4} = \frac{83440}{894}$$

$$\frac{86\cancel{9}420}{89\cancel{9}4} = \frac{86420}{894}$$

$$\frac{92\cancel{9}380}{89\cancel{9}4} = \frac{92380}{894}$$

$$\frac{95\cancel{9}360}{89\cancel{9}4} = \frac{95360}{894}$$

$$\frac{101\cancel{9}320}{89\cancel{9}4} = \frac{101320}{894}$$

$$\frac{104\cancel{9}300}{89\cancel{9}4} = \frac{104300}{894}$$

$$\frac{110\cancel{9}260}{89\cancel{9}4} = \frac{110260}{894}$$

$$\frac{113\cancel{9}240}{89\cancel{9}4} = \frac{113240}{894}$$

$$\frac{119\cancel{9}200}{89\cancel{9}4} = \frac{119200}{894}$$

$$\frac{122\cancel{9}180}{89\cancel{9}4} = \frac{122180}{894}$$

$$\frac{128\cancel{9}140}{89\cancel{9}4} = \frac{128140}{894}$$

$$\frac{131\cancel{9}120}{89\cancel{9}4} = \frac{131120}{894}$$

$$\frac{137\cancel{9}080}{89\cancel{9}4} = \frac{137080}{894}$$

$$\frac{140\cancel{9}060}{89\cancel{9}4} = \frac{140060}{894}$$

$$\frac{146\cancel{9}020}{89\cancel{9}4} = \frac{146020}{894}$$

$$\frac{149\cancel{9}000}{89\cancel{9}4} = \frac{149000}{894}$$

denominator= 8997

$$\frac{2\cancel{9}990}{89\cancel{9}7} = \frac{2990}{897}$$

$$\frac{5\cancel{9}980}{89\cancel{9}7} = \frac{5980}{897}$$

$$\frac{11\cancel{9}960}{89\cancel{9}7} = \frac{11960}{897}$$

$$\frac{149\cancel{9}50}{89\cancel{9}7} = \frac{14950}{897}$$

$$\frac{209\cancel{9}30}{89\cancel{9}7} = \frac{20930}{897}$$

$$\frac{239\cancel{9}20}{89\cancel{9}7} = \frac{23920}{897}$$

$$\frac{299\cancel{9}00}{89\cancel{9}7} = \frac{29900}{897}$$

$$\frac{329\cancel{8}90}{89\cancel{9}7} = \frac{32890}{897}$$

$$\frac{389\cancel{8}70}{89\cancel{9}7} = \frac{38870}{897}$$

$$\frac{419\cancel{8}60}{89\cancel{9}7} = \frac{41860}{897}$$

$$\frac{479\cancel{8}40}{89\cancel{9}7} = \frac{47840}{897}$$

$$\frac{509\cancel{8}30}{89\cancel{9}7} = \frac{50830}{897}$$

$$\frac{569\cancel{8}10}{89\cancel{9}7} = \frac{56810}{897}$$

$$\frac{599\cancel{8}00}{89\cancel{9}7} = \frac{59800}{897}$$

$$\frac{659\cancel{7}80}{89\cancel{9}7} = \frac{65780}{897}$$

$$\frac{689\cancel{7}70}{89\cancel{9}7} = \frac{68770}{897}$$

$$\frac{749\cancel{7}50}{89\cancel{9}7} = \frac{74750}{897}$$

$$\frac{779\cancel{7}40}{89\cancel{9}7} = \frac{77740}{897}$$

$$\frac{839\cancel{7}20}{89\cancel{9}7} = \frac{83720}{897}$$

$$\frac{869\cancel{7}10}{89\cancel{9}7} = \frac{86710}{897}$$

$$\frac{929\cancel{6}90}{89\cancel{9}7} = \frac{92690}{897}$$

$$\frac{959\cancel{6}80}{89\cancel{9}7} = \frac{95680}{897}$$

$$\frac{1019\cancel{6}60}{89\cancel{9}7} = \frac{101660}{897}$$

$$\frac{1049\cancel{6}50}{89\cancel{9}7} = \frac{104650}{897}$$

$$\frac{1109\cancel{6}30}{89\cancel{9}7} = \frac{110630}{897}$$

$$\frac{1139\cancel{6}20}{89\cancel{9}7} = \frac{113620}{897}$$

$$\frac{119\cancel{9}600}{89\cancel{9}7} = \frac{119600}{897}$$

$$\frac{122\cancel{9}590}{89\cancel{9}7} = \frac{122590}{897}$$

$$\frac{128\cancel{9}570}{89\cancel{9}7} = \frac{128570}{897}$$

$$\frac{131\cancel{9}560}{89\cancel{9}7} = \frac{131560}{897}$$

$$\frac{137\cancel{9}540}{89\cancel{9}7} = \frac{137540}{897}$$

$$\frac{140\cancel{9}530}{89\cancel{9}7} = \frac{140530}{897}$$

$$\frac{146\cancel{9}510}{89\cancel{9}7} = \frac{146510}{897}$$

$$\frac{149\cancel{9}500}{89\cancel{9}7} = \frac{149500}{897}$$

$$\frac{155\cancel{9}480}{89\cancel{9}7} = \frac{155480}{897}$$

$$\frac{158\cancel{9}470}{89\cancel{9}7} = \frac{158470}{897}$$

$$\frac{164\cancel{9}450}{89\cancel{9}7} = \frac{164450}{897}$$

$$\frac{167\cancel{9}440}{89\cancel{9}7} = \frac{167440}{897}$$

$$\frac{173\cancel{9}420}{89\cancel{9}7} = \frac{173420}{897}$$

$$\frac{176\cancel{9}410}{89\cancel{9}7} = \frac{176410}{897}$$

$$\frac{182\cancel{9}390}{89\cancel{9}7} = \frac{182390}{897}$$

$$\frac{185\cancel{9}380}{89\cancel{9}7} = \frac{185380}{897}$$

$$\frac{191\cancel{9}360}{89\cancel{9}7} = \frac{191360}{897}$$

$$\frac{194\cancel{9}350}{89\cancel{9}7} = \frac{194350}{897}$$

$$\frac{200\cancel{9}330}{89\cancel{9}7} = \frac{200330}{897}$$

$$\frac{203\cancel{9}320}{89\cancel{9}7} = \frac{203320}{897}$$

$$\frac{209\cancel{9}300}{89\cancel{9}7} = \frac{209300}{897}$$

$$\frac{212\cancel{9}290}{89\cancel{9}7} = \frac{212290}{897}$$

$$\frac{218\cancel{9}270}{89\cancel{9}7} = \frac{218270}{897}$$

$\frac{221\cancel{9}260}{89\cancel{9}7} = \frac{221260}{897}$

$\frac{227\cancel{9}240}{89\cancel{9}7} = \frac{227240}{897}$

$\frac{230\cancel{9}230}{89\cancel{9}7} = \frac{230230}{897}$

$\frac{236\cancel{9}210}{89\cancel{9}7} = \frac{236210}{897}$

$\frac{239\cancel{9}200}{89\cancel{9}7} = \frac{239200}{897}$

$\frac{245\cancel{9}180}{89\cancel{9}7} = \frac{245180}{897}$

$\frac{248\cancel{9}170}{89\cancel{9}7} = \frac{248170}{897}$

$\frac{254\cancel{9}150}{89\cancel{9}7} = \frac{254150}{897}$

$\frac{257\cancel{9}140}{89\cancel{9}7} = \frac{257140}{897}$

$\frac{263\cancel{9}120}{89\cancel{9}7} = \frac{263120}{897}$

$\frac{266\cancel{9}110}{89\cancel{9}7} = \frac{266110}{897}$

$\frac{272\cancel{9}090}{89\cancel{9}7} = \frac{272090}{897}$

$\frac{275\cancel{9}080}{89\cancel{9}7} = \frac{275080}{897}$

$\frac{281\cancel{9}060}{89\cancel{9}7} = \frac{281060}{897}$

$\frac{284\cancel{9}050}{89\cancel{9}7} = \frac{284050}{897}$

$\frac{290\cancel{9}030}{89\cancel{9}7} = \frac{290030}{897}$

$\frac{293\cancel{9}020}{89\cancel{9}7} = \frac{293020}{897}$

$\frac{299\cancel{9}000}{89\cancel{9}7} = \frac{299000}{897}$

denominator= 9042

$\frac{16\cancel{4}400}{90\cancel{4}2} = \frac{16400}{902}$

$\frac{53\cancel{4}300}{90\cancel{4}2} = \frac{53300}{902}$

$\frac{127\cancel{4}100}{90\cancel{4}2} = \frac{127100}{902}$

$\frac{164\cancel{4}000}{90\cancel{4}2} = \frac{164000}{902}$

denominator= 9060

$\frac{56\cancel{6}25}{90\cancel{6}0} = \frac{5625}{900}$

$\frac{39\cancel{6}375}{90\cancel{6}0} = \frac{39375}{900}$

$\frac{56\cancel{6}250}{90\cancel{6}0} = \frac{56250}{900}$

$\frac{73\cancel{6}125}{90\cancel{6}0} = \frac{73125}{900}$

denominator= 9061

$\frac{26\cancel{6}50}{90\cancel{6}1} = \frac{2650}{901}$

$\frac{66\cancel{6}25}{90\cancel{6}1} = \frac{6625}{901}$

$\frac{106\cancel{6}00}{90\cancel{6}1} = \frac{10600}{901}$

$\frac{146\cancel{5}75}{90\cancel{6}1} = \frac{14575}{901}$

$\frac{186\cancel{5}50}{90\cancel{6}1} = \frac{18550}{901}$

$\frac{266\cancel{5}00}{90\cancel{6}1} = \frac{26500}{901}$

$\frac{306\cancel{4}75}{90\cancel{6}1} = \frac{30475}{901}$

$\frac{346\cancel{4}50}{90\cancel{6}1} = \frac{34450}{901}$

$\frac{386\cancel{4}25}{90\cancel{6}1} = \frac{38425}{901}$

$\frac{426\cancel{4}00}{90\cancel{6}1} = \frac{42400}{901}$

$\frac{466\cancel{3}75}{90\cancel{6}1} = \frac{46375}{901}$

$\frac{506\cancel{3}50}{90\cancel{6}1} = \frac{50350}{901}$

$\frac{546\cancel{3}25}{90\cancel{6}1} = \frac{54325}{901}$

$\frac{586\cancel{3}00}{90\cancel{6}1} = \frac{58300}{901}$

$\frac{626\cancel{2}75}{90\cancel{6}1} = \frac{62275}{901}$

$\frac{666\cancel{2}50}{90\cancel{6}1} = \frac{66250}{901}$

$\frac{706\cancel{2}25}{90\cancel{6}1} = \frac{70225}{901}$

$\frac{746\cancel{2}00}{90\cancel{6}1} = \frac{74200}{901}$

$\frac{786\cancel{1}75}{90\cancel{6}1} = \frac{78175}{901}$

$\frac{82\cancel{6}150}{90\cancel{6}1} = \frac{82150}{901}$

$\frac{86\cancel{6}125}{90\cancel{6}1} = \frac{86125}{901}$

$\frac{94\cancel{6}075}{90\cancel{6}1} = \frac{94075}{901}$

$\frac{98\cancel{6}050}{90\cancel{6}1} = \frac{98050}{901}$

$\frac{102\cancel{6}025}{90\cancel{6}1} = \frac{102025}{901}$

$\frac{106\cancel{6}000}{90\cancel{6}1} = \frac{106000}{901}$

denominator= 9062

$\frac{56\cancel{6}375}{90\cancel{6}2} = \frac{56375}{902}$

$\frac{124\cancel{6}025}{90\cancel{6}2} = \frac{124025}{902}$

denominator= 9064

$\frac{56\cancel{6}50}{90\cancel{6}4} = \frac{5650}{904}$

$\frac{39\cancel{6}550}{90\cancel{6}4} = \frac{39550}{904}$

$\frac{56\cancel{6}500}{90\cancel{6}4} = \frac{56500}{904}$

$\frac{73\cancel{6}450}{90\cancel{6}4} = \frac{73450}{904}$

$\frac{107\cancel{6}350}{90\cancel{6}4} = \frac{107350}{904}$

$\frac{124\cancel{6}300}{90\cancel{6}4} = \frac{124300}{904}$

$\frac{141\cancel{6}250}{90\cancel{6}4} = \frac{141250}{904}$

$\frac{175\cancel{6}150}{90\cancel{6}4} = \frac{175150}{904}$

$\frac{192\cancel{6}100}{90\cancel{6}4} = \frac{192100}{904}$

$\frac{209\cancel{6}050}{90\cancel{6}4} = \frac{209050}{904}$

denominator= 9066

$\frac{56\cancel{6}625}{90\cancel{6}6} = \frac{56625}{906}$

$\frac{124\cancel{6}575}{90\cancel{6}6} = \frac{124575}{906}$

$\frac{192\cancel{6}525}{90\cancel{6}6} = \frac{192525}{906}$

$\frac{260\cancel{6}475}{90\cancel{6}6} = \frac{260475}{906}$

$\frac{328\cancel{6}425}{90\cancel{6}6} = \frac{328425}{906}$

$\frac{396\cancel{6}375}{90\cancel{6}6} = \frac{396375}{906}$

$\frac{464\cancel{6}325}{90\cancel{6}6} = \frac{464325}{906}$

$\frac{532\cancel{6}275}{90\cancel{6}6} = \frac{532275}{906}$

$\frac{600\cancel{6}225}{90\cancel{6}6} = \frac{600225}{906}$

$\frac{668\cancel{6}175}{90\cancel{6}6} = \frac{668175}{906}$

$\frac{736\cancel{6}125}{90\cancel{6}6} = \frac{736125}{906}$

$\frac{804\cancel{6}075}{90\cancel{6}6} = \frac{804075}{906}$

$\frac{872\cancel{6}025}{90\cancel{6}6} = \frac{872025}{906}$

denominator= 9073

$\frac{14\cancel{7}700}{90\cancel{7}3} = \frac{14700}{903}$

$\frac{33\cancel{7}600}{90\cancel{7}3} = \frac{33600}{903}$

$\frac{52\cancel{7}500}{90\cancel{7}3} = \frac{52500}{903}$

$\frac{71\cancel{7}400}{90\cancel{7}3} = \frac{71400}{903}$

$\frac{109\cancel{7}200}{90\cancel{7}3} = \frac{109200}{903}$

$\frac{128\cancel{7}100}{90\cancel{7}3} = \frac{128100}{903}$

$\frac{147\cancel{7}000}{90\cancel{7}3} = \frac{147000}{903}$

denominator= 9093

$\frac{12\cancel{9}900}{90\cancel{9}3} = \frac{12900}{903}$

$\frac{25\cancel{9}800}{90\cancel{9}3} = \frac{25800}{903}$

$\frac{38\cancel{9}700}{90\cancel{9}3} = \frac{38700}{903}$

$\frac{51\cancel{9}600}{90\cancel{9}3} = \frac{51600}{903}$

$\frac{64\cancel{9}500}{90\cancel{9}3} = \frac{64500}{903}$

$\frac{779\!\!/400}{909\!\!/3} = \frac{77400}{903}$

$\frac{1039\!\!/200}{909\!\!/3} = \frac{103200}{903}$

$\frac{1169\!\!/100}{909\!\!/3} = \frac{116100}{903}$

$\frac{1299\!\!/000}{909\!\!/3} = \frac{129000}{903}$

denominator= 9154

$\frac{1945\!\!/225}{915\!\!/4} = \frac{194225}{914}$

denominator= 9163

$\frac{6\!\!/664}{916\!\!/3} = \frac{664}{913}$

$\frac{16\!\!/660}{916\!\!/3} = \frac{1660}{913}$

$\frac{26\!\!/656}{916\!\!/3} = \frac{2656}{913}$

$\frac{46\!\!/648}{916\!\!/3} = \frac{4648}{913}$

$\frac{56\!\!/644}{916\!\!/3} = \frac{5644}{913}$

$\frac{66\!\!/640}{916\!\!/3} = \frac{6640}{913}$

$\frac{76\!\!/636}{916\!\!/3} = \frac{7636}{913}$

$\frac{86\!\!/632}{916\!\!/3} = \frac{8632}{913}$

$\frac{96\!\!/628}{916\!\!/3} = \frac{9628}{913}$

$\frac{106\!\!/624}{916\!\!/3} = \frac{10624}{913}$

$\frac{116\!\!/620}{916\!\!/3} = \frac{11620}{913}$

$\frac{126\!\!/616}{916\!\!/3} = \frac{12616}{913}$

$\frac{136\!\!/612}{916\!\!/3} = \frac{13612}{913}$

$\frac{156\!\!/604}{916\!\!/3} = \frac{15604}{913}$

$\frac{166\!\!/600}{916\!\!/3} = \frac{16600}{913}$

$\frac{176\!\!/596}{916\!\!/3} = \frac{17596}{913}$

$\frac{186\!\!/592}{916\!\!/3} = \frac{18592}{913}$

$$\frac{19\cancel{6}588}{916\cancel{3}} = \frac{19588}{913}$$

$$\frac{20\cancel{6}584}{916\cancel{3}} = \frac{20584}{913}$$

$$\frac{21\cancel{6}580}{916\cancel{3}} = \frac{21580}{913}$$

$$\frac{22\cancel{6}576}{916\cancel{3}} = \frac{22576}{913}$$

$$\frac{23\cancel{6}572}{916\cancel{3}} = \frac{23572}{913}$$

$$\frac{24\cancel{6}568}{916\cancel{3}} = \frac{24568}{913}$$

$$\frac{26\cancel{6}560}{916\cancel{3}} = \frac{26560}{913}$$

$$\frac{27\cancel{6}556}{916\cancel{3}} = \frac{27556}{913}$$

$$\frac{28\cancel{6}552}{916\cancel{3}} = \frac{28552}{913}$$

$$\frac{29\cancel{6}548}{916\cancel{3}} = \frac{29548}{913}$$

$$\frac{30\cancel{6}544}{916\cancel{3}} = \frac{30544}{913}$$

$$\frac{31\cancel{6}540}{916\cancel{3}} = \frac{31540}{913}$$

$$\frac{32\cancel{6}536}{916\cancel{3}} = \frac{32536}{913}$$

$$\frac{33\cancel{6}532}{916\cancel{3}} = \frac{33532}{913}$$

$$\frac{34\cancel{6}528}{916\cancel{3}} = \frac{34528}{913}$$

$$\frac{35\cancel{6}524}{916\cancel{3}} = \frac{35524}{913}$$

$$\frac{37\cancel{6}516}{916\cancel{3}} = \frac{37516}{913}$$

$$\frac{38\cancel{6}512}{916\cancel{3}} = \frac{38512}{913}$$

$$\frac{39\cancel{6}508}{916\cancel{3}} = \frac{39508}{913}$$

$$\frac{40\cancel{6}504}{916\cancel{3}} = \frac{40504}{913}$$

$$\frac{41\cancel{6}500}{916\cancel{3}} = \frac{41500}{913}$$

$$\frac{42\cancel{6}496}{916\cancel{3}} = \frac{42496}{913}$$

$$\frac{43\cancel{6}492}{916\cancel{3}} = \frac{43492}{913}$$

$$\frac{446\!\!\!/488}{916\!\!\!/3} = \frac{44488}{913}$$

$$\frac{456\!\!\!/484}{916\!\!\!/3} = \frac{45484}{913}$$

$$\frac{466\!\!\!/480}{916\!\!\!/3} = \frac{46480}{913}$$

$$\frac{486\!\!\!/472}{916\!\!\!/3} = \frac{48472}{913}$$

$$\frac{496\!\!\!/468}{916\!\!\!/3} = \frac{49468}{913}$$

$$\frac{506\!\!\!/464}{916\!\!\!/3} = \frac{50464}{913}$$

$$\frac{516\!\!\!/460}{916\!\!\!/3} = \frac{51460}{913}$$

$$\frac{526\!\!\!/456}{916\!\!\!/3} = \frac{52456}{913}$$

$$\frac{536\!\!\!/452}{916\!\!\!/3} = \frac{53452}{913}$$

$$\frac{546\!\!\!/448}{916\!\!\!/3} = \frac{54448}{913}$$

$$\frac{556\!\!\!/444}{916\!\!\!/3} = \frac{55444}{913}$$

$$\frac{566\!\!\!/440}{916\!\!\!/3} = \frac{56440}{913}$$

$$\frac{576\!\!\!/436}{916\!\!\!/3} = \frac{57436}{913}$$

$$\frac{596\!\!\!/428}{916\!\!\!/3} = \frac{59428}{913}$$

$$\frac{606\!\!\!/424}{916\!\!\!/3} = \frac{60424}{913}$$

$$\frac{616\!\!\!/420}{916\!\!\!/3} = \frac{61420}{913}$$

$$\frac{626\!\!\!/416}{916\!\!\!/3} = \frac{62416}{913}$$

$$\frac{636\!\!\!/412}{916\!\!\!/3} = \frac{63412}{913}$$

$$\frac{646\!\!\!/408}{916\!\!\!/3} = \frac{64408}{913}$$

$$\frac{656\!\!\!/404}{916\!\!\!/3} = \frac{65404}{913}$$

$$\frac{666\!\!\!/400}{916\!\!\!/3} = \frac{66400}{913}$$

$$\frac{676\!\!\!/396}{916\!\!\!/3} = \frac{67396}{913}$$

$$\frac{686\!\!\!/392}{916\!\!\!/3} = \frac{68392}{913}$$

$$\frac{70\cancel{6}384}{91\cancel{6}3} = \frac{70384}{913}$$

$$\frac{71\cancel{6}380}{91\cancel{6}3} = \frac{71380}{913}$$

$$\frac{72\cancel{6}376}{91\cancel{6}3} = \frac{72376}{913}$$

$$\frac{73\cancel{6}372}{91\cancel{6}3} = \frac{73372}{913}$$

$$\frac{74\cancel{6}368}{91\cancel{6}3} = \frac{74368}{913}$$

$$\frac{75\cancel{6}364}{91\cancel{6}3} = \frac{75364}{913}$$

$$\frac{76\cancel{6}360}{91\cancel{6}3} = \frac{76360}{913}$$

$$\frac{77\cancel{6}356}{91\cancel{6}3} = \frac{77356}{913}$$

$$\frac{78\cancel{6}352}{91\cancel{6}3} = \frac{78352}{913}$$

$$\frac{79\cancel{6}348}{91\cancel{6}3} = \frac{79348}{913}$$

$$\frac{81\cancel{6}340}{91\cancel{6}3} = \frac{81340}{913}$$

$$\frac{82\cancel{6}336}{91\cancel{6}3} = \frac{82336}{913}$$

$$\frac{83\cancel{6}332}{91\cancel{6}3} = \frac{83332}{913}$$

$$\frac{84\cancel{6}328}{91\cancel{6}3} = \frac{84328}{913}$$

$$\frac{85\cancel{6}324}{91\cancel{6}3} = \frac{85324}{913}$$

$$\frac{86\cancel{6}320}{91\cancel{6}3} = \frac{86320}{913}$$

$$\frac{87\cancel{6}316}{91\cancel{6}3} = \frac{87316}{913}$$

$$\frac{88\cancel{6}312}{91\cancel{6}3} = \frac{88312}{913}$$

$$\frac{89\cancel{6}308}{91\cancel{6}3} = \frac{89308}{913}$$

$$\frac{90\cancel{6}304}{91\cancel{6}3} = \frac{90304}{913}$$

$$\frac{92\cancel{6}296}{91\cancel{6}3} = \frac{92296}{913}$$

$$\frac{93\cancel{6}292}{91\cancel{6}3} = \frac{93292}{913}$$

$$\frac{94\cancel{6}288}{91\cancel{6}3} = \frac{94288}{913}$$

$$\frac{95\cancel{6}284}{91\cancel{6}3} = \frac{95284}{913}$$

$$\frac{96\cancel{6}280}{91\cancel{6}3} = \frac{96280}{913}$$

$$\frac{97\cancel{6}276}{91\cancel{6}3} = \frac{97276}{913}$$

$$\frac{98\cancel{6}272}{91\cancel{6}3} = \frac{98272}{913}$$

$$\frac{99\cancel{6}268}{91\cancel{6}3} = \frac{99268}{913}$$

$$\frac{100\cancel{6}264}{91\cancel{6}3} = \frac{100264}{913}$$

$$\frac{101\cancel{6}260}{91\cancel{6}3} = \frac{101260}{913}$$

$$\frac{103\cancel{6}252}{91\cancel{6}3} = \frac{103252}{913}$$

$$\frac{104\cancel{6}248}{91\cancel{6}3} = \frac{104248}{913}$$

$$\frac{105\cancel{6}244}{91\cancel{6}3} = \frac{105244}{913}$$

$$\frac{106\cancel{6}240}{91\cancel{6}3} = \frac{106240}{913}$$

$$\frac{107\cancel{6}236}{91\cancel{6}3} = \frac{107236}{913}$$

$$\frac{108\cancel{6}232}{91\cancel{6}3} = \frac{108232}{913}$$

$$\frac{109\cancel{6}228}{91\cancel{6}3} = \frac{109228}{913}$$

$$\frac{110\cancel{6}224}{91\cancel{6}3} = \frac{110224}{913}$$

$$\frac{111\cancel{6}220}{91\cancel{6}3} = \frac{111220}{913}$$

$$\frac{112\cancel{6}216}{91\cancel{6}3} = \frac{112216}{913}$$

$$\frac{114\cancel{6}208}{91\cancel{6}3} = \frac{114208}{913}$$

$$\frac{115\cancel{6}204}{91\cancel{6}3} = \frac{115204}{913}$$

$$\frac{116\cancel{6}200}{91\cancel{6}3} = \frac{116200}{913}$$

$$\frac{117\cancel{6}196}{91\cancel{6}3} = \frac{117196}{913}$$

$$\frac{118\cancel{6}192}{91\cancel{6}3} = \frac{118192}{913}$$

$$\frac{119\cancel{6}188}{91\cancel{6}3} = \frac{119188}{913}$$

$$\frac{120\cancel{6}184}{91\cancel{6}3} = \frac{120184}{913}$$

$$\frac{121\cancel{6}180}{91\cancel{6}3} = \frac{121180}{913}$$

$$\frac{122\cancel{6}176}{91\cancel{6}3} = \frac{122176}{913}$$

$$\frac{123\cancel{6}172}{91\cancel{6}3} = \frac{123172}{913}$$

$$\frac{125\cancel{6}164}{91\cancel{6}3} = \frac{125164}{913}$$

$$\frac{126\cancel{6}160}{91\cancel{6}3} = \frac{126160}{913}$$

$$\frac{127\cancel{6}156}{91\cancel{6}3} = \frac{127156}{913}$$

$$\frac{128\cancel{6}152}{91\cancel{6}3} = \frac{128152}{913}$$

$$\frac{129\cancel{6}148}{91\cancel{6}3} = \frac{129148}{913}$$

$$\frac{130\cancel{6}144}{91\cancel{6}3} = \frac{130144}{913}$$

$$\frac{131\cancel{6}140}{91\cancel{6}3} = \frac{131140}{913}$$

$$\frac{132\cancel{6}136}{91\cancel{6}3} = \frac{132136}{913}$$

$$\frac{133\cancel{6}132}{91\cancel{6}3} = \frac{133132}{913}$$

$$\frac{134\cancel{6}128}{91\cancel{6}3} = \frac{134128}{913}$$

$$\frac{136\cancel{6}120}{91\cancel{6}3} = \frac{136120}{913}$$

$$\frac{137\cancel{6}116}{91\cancel{6}3} = \frac{137116}{913}$$

$$\frac{138\cancel{6}112}{91\cancel{6}3} = \frac{138112}{913}$$

$$\frac{139\cancel{6}108}{91\cancel{6}3} = \frac{139108}{913}$$

$$\frac{140\cancel{6}104}{91\cancel{6}3} = \frac{140104}{913}$$

$$\frac{141\cancel{6}100}{91\cancel{6}3} = \frac{141100}{913}$$

$$\frac{142\cancel{6}096}{91\cancel{6}3} = \frac{142096}{913}$$

$$\frac{143\cancel{6}092}{91\cancel{6}3} = \frac{143092}{913}$$

$$\frac{144\cancel{6}088}{91\cancel{6}3} = \frac{144088}{913}$$

$\frac{145\cancel{6}084}{91\cancel{6}3} = \frac{145084}{913}$

$\frac{147\cancel{6}076}{91\cancel{6}3} = \frac{147076}{913}$

$\frac{148\cancel{6}072}{91\cancel{6}3} = \frac{148072}{913}$

$\frac{149\cancel{6}068}{91\cancel{6}3} = \frac{149068}{913}$

$\frac{150\cancel{6}064}{91\cancel{6}3} = \frac{150064}{913}$

$\frac{151\cancel{6}060}{91\cancel{6}3} = \frac{151060}{913}$

$\frac{152\cancel{6}056}{91\cancel{6}3} = \frac{152056}{913}$

$\frac{153\cancel{6}052}{91\cancel{6}3} = \frac{153052}{913}$

$\frac{154\cancel{6}048}{91\cancel{6}3} = \frac{154048}{913}$

$\frac{155\cancel{6}044}{91\cancel{6}3} = \frac{155044}{913}$

$\frac{156\cancel{6}040}{91\cancel{6}3} = \frac{156040}{913}$

$\frac{158\cancel{6}032}{91\cancel{6}3} = \frac{158032}{913}$

$\frac{159\cancel{6}028}{91\cancel{6}3} = \frac{159028}{913}$

$\frac{160\cancel{6}024}{91\cancel{6}3} = \frac{160024}{913}$

$\frac{161\cancel{6}020}{91\cancel{6}3} = \frac{161020}{913}$

$\frac{162\cancel{6}016}{91\cancel{6}3} = \frac{162016}{913}$

$\frac{163\cancel{6}012}{91\cancel{6}3} = \frac{163012}{913}$

$\frac{164\cancel{6}008}{91\cancel{6}3} = \frac{164008}{913}$

$\frac{165\cancel{6}004}{91\cancel{6}3} = \frac{165004}{913}$

$\frac{166\cancel{6}000}{91\cancel{6}3} = \frac{166000}{913}$

denominator= 9170

$\frac{32\cancel{7}500}{91\cancel{7}0} = \frac{32500}{910}$

denominator= 9177

$\frac{32\cancel{7}750}{91\cancel{7}7} = \frac{32750}{917}$

$\frac{150\cancel{7}650}{91\cancel{7}7} = \frac{150650}{917}$

$\frac{209\cancel{7}600}{91\cancel{7}7} = \frac{209600}{917}$

$\frac{268\cancel{7}550}{91\cancel{7}7} = \frac{268550}{917}$

$\frac{327\cancel{7}500}{91\cancel{7}7} = \frac{327500}{917}$

$\frac{386\cancel{7}450}{91\cancel{7}7} = \frac{386450}{917}$

$\frac{445\cancel{7}400}{91\cancel{7}7} = \frac{445400}{917}$

$\frac{563\cancel{7}300}{91\cancel{7}7} = \frac{563300}{917}$

$\frac{622\cancel{7}250}{91\cancel{7}7} = \frac{622250}{917}$

$\frac{681\cancel{7}200}{91\cancel{7}7} = \frac{681200}{917}$

$\frac{740\cancel{7}150}{91\cancel{7}7} = \frac{740150}{917}$

$\frac{799\cancel{7}100}{91\cancel{7}7} = \frac{799100}{917}$

$\frac{858\cancel{7}050}{91\cancel{7}7} = \frac{858050}{917}$

denominator= 9240

$\frac{14\cancel{4}375}{92\cancel{4}0} = \frac{14375}{920}$

$\frac{40\cancel{4}250}{92\cancel{4}0} = \frac{40250}{920}$

$\frac{66\cancel{4}125}{92\cancel{4}0} = \frac{66125}{920}$

denominator= 9243

$\frac{12\cancel{4}425}{92\cancel{4}3} = \frac{12425}{923}$

$\frac{28\cancel{4}400}{92\cancel{4}3} = \frac{28400}{923}$

$\frac{44\cancel{4}375}{92\cancel{4}3} = \frac{44375}{923}$

$\frac{60\cancel{4}350}{92\cancel{4}3} = \frac{60350}{923}$

$\frac{76\cancel{4}325}{92\cancel{4}3} = \frac{76325}{923}$

$\frac{108\cancel{4}275}{92\cancel{4}3} = \frac{108275}{923}$

$\frac{124\cancel{4}250}{92\cancel{4}3} = \frac{124250}{923}$

$\frac{140\cancel{4}225}{92\cancel{4}3} = \frac{140225}{923}$

$\frac{156\cancel{4}200}{92\cancel{4}3} = \frac{156200}{923}$

$\frac{172\cancel{4}175}{92\cancel{4}3} = \frac{172175}{923}$

$\frac{188\cancel{4}150}{92\cancel{4}3} = \frac{188150}{923}$

$\frac{204\cancel{4}125}{92\cancel{4}3} = \frac{204125}{923}$

$\frac{220\cancel{4}100}{92\cancel{4}3} = \frac{220100}{923}$

$\frac{236\cancel{4}075}{92\cancel{4}3} = \frac{236075}{923}$

$\frac{252\cancel{4}050}{92\cancel{4}3} = \frac{252050}{923}$

$\frac{268\cancel{4}025}{92\cancel{4}3} = \frac{268025}{923}$

$\frac{284\cancel{4}000}{92\cancel{4}3} = \frac{284000}{923}$

denominator= 9244

$\frac{404\cancel{4}25}{92\cancel{4}4} = \frac{40425}{924}$

$\frac{144\cancel{4}375}{92\cancel{4}4} = \frac{144375}{924}$

$\frac{196\cancel{4}350}{92\cancel{4}4} = \frac{196350}{924}$

$\frac{248\cancel{4}325}{92\cancel{4}4} = \frac{248325}{924}$

$\frac{352\cancel{4}275}{92\cancel{4}4} = \frac{352275}{924}$

$\frac{404\cancel{4}250}{92\cancel{4}4} = \frac{404250}{924}$

$\frac{456\cancel{4}225}{92\cancel{4}4} = \frac{456225}{924}$

$\frac{560\cancel{4}175}{92\cancel{4}4} = \frac{560175}{924}$

$\frac{612\cancel{4}150}{92\cancel{4}4} = \frac{612150}{924}$

$\frac{664\cancel{4}125}{92\cancel{4}4} = \frac{664125}{924}$

$\frac{768\cancel{4}075}{92\cancel{4}4} = \frac{768075}{924}$

$\frac{820\cancel{4}050}{92\cancel{4}4} = \frac{820050}{924}$

$\frac{872\cancel{4}025}{92\cancel{4}4} = \frac{872025}{924}$

denominator= 9254

$\frac{211\cancel{5}200}{92\cancel{5}4} = \frac{211200}{924}$

$\frac{330\cancel{5}000}{92\cancel{5}4} = \frac{330000}{924}$

denominator= 9284

$\frac{16\cancel{8}800}{92\cancel{8}4} = \frac{16800}{924}$

$\frac{35\cancel{8}700}{92\cancel{8}4} = \frac{35700}{924}$

$\frac{54\cancel{8}600}{92\cancel{8}4} = \frac{54600}{924}$

$\frac{73\cancel{8}500}{92\cancel{8}4} = \frac{73500}{924}$

$\frac{111\cancel{8}300}{92\cancel{8}4} = \frac{111300}{924}$

$\frac{130\cancel{8}200}{92\cancel{8}4} = \frac{130200}{924}$

$\frac{149\cancel{8}100}{92\cancel{8}4} = \frac{149100}{924}$

$\frac{168\cancel{8}000}{92\cancel{8}4} = \frac{168000}{924}$

denominator= 9291

$\frac{30\cancel{9}700}{92\cancel{9}1} = \frac{30700}{921}$

$\frac{61\cancel{9}400}{92\cancel{9}1} = \frac{61400}{921}$

denominator= 9294

$\frac{30\cancel{9}800}{92\cancel{9}4} = \frac{30800}{924}$

$\frac{61\cancel{9}600}{92\cancel{9}4} = \frac{61600}{924}$

$\frac{123\cancel{9}200}{92\cancel{9}4} = \frac{123200}{924}$

$\frac{154\cancel{9}000}{92\cancel{9}4} = \frac{154000}{924}$

denominator= 9297

$\frac{30\cancel{9}900}{92\cancel{9}7} = \frac{30900}{927}$

$\frac{61\cancel{9}800}{92\cancel{9}7} = \frac{61800}{927}$

$\frac{123\cancel{9}600}{92\cancel{9}7} = \frac{123600}{927}$

$\frac{154\cancel{9}500}{92\cancel{9}7} = \frac{154500}{927}$

$\frac{216\cancel{9}300}{92\cancel{9}7} = \frac{216300}{927}$

$\frac{247\cancel{9}200}{92\cancel{9}7} = \frac{247200}{927}$

$\frac{309\cancel{9}000}{92\cancel{9}7} = \frac{309000}{927}$

denominator= 9330

$\frac{2\cancel{3}325}{93\cancel{3}0} = \frac{2325}{930}$

$\frac{16\cancel{3}275}{93\cancel{3}0} = \frac{16275}{930}$

$\frac{30\cancel{3}225}{93\cancel{3}0} = \frac{30225}{930}$

$\frac{44\cancel{3}175}{93\cancel{3}0} = \frac{44175}{930}$

$\frac{58\cancel{3}125}{93\cancel{3}0} = \frac{58125}{930}$

$\frac{72\cancel{3}075}{93\cancel{3}0} = \frac{72075}{930}$

$\frac{86\cancel{3}025}{93\cancel{3}0} = \frac{86025}{930}$

denominator= 9331

$\frac{1\cancel{3}330}{93\cancel{3}1} = \frac{1330}{931}$

$\frac{3\cancel{3}325}{93\cancel{3}1} = \frac{3325}{931}$

$\frac{5\cancel{3}320}{93\cancel{3}1} = \frac{5320}{931}$

$\frac{7\cancel{3}315}{93\cancel{3}1} = \frac{7315}{931}$

$\frac{11\cancel{3}305}{93\cancel{3}1} = \frac{11305}{931}$

$\frac{13\cancel{3}300}{93\cancel{3}1} = \frac{13300}{931}$

$\frac{15\cancel{3}295}{93\cancel{3}1} = \frac{15295}{931}$

$\frac{17\cancel{3}290}{93\cancel{3}1} = \frac{17290}{931}$

$\frac{19\cancel{3}285}{93\cancel{3}1} = \frac{19285}{931}$

$\frac{21\cancel{3}280}{93\cancel{3}1} = \frac{21280}{931}$

$\frac{25\cancel{3}270}{93\cancel{3}1} = \frac{25270}{931}$

$$\frac{27\cancel{3}265}{93\cancel{3}1} = \frac{27265}{931}$$

$$\frac{29\cancel{3}260}{93\cancel{3}1} = \frac{29260}{931}$$

$$\frac{31\cancel{3}255}{93\cancel{3}1} = \frac{31255}{931}$$

$$\frac{33\cancel{3}250}{93\cancel{3}1} = \frac{33250}{931}$$

$$\frac{35\cancel{3}245}{93\cancel{3}1} = \frac{35245}{931}$$

$$\frac{39\cancel{3}235}{93\cancel{3}1} = \frac{39235}{931}$$

$$\frac{41\cancel{3}230}{93\cancel{3}1} = \frac{41230}{931}$$

$$\frac{43\cancel{3}225}{93\cancel{3}1} = \frac{43225}{931}$$

$$\frac{45\cancel{3}220}{93\cancel{3}1} = \frac{45220}{931}$$

$$\frac{47\cancel{3}215}{93\cancel{3}1} = \frac{47215}{931}$$

$$\frac{49\cancel{3}210}{93\cancel{3}1} = \frac{49210}{931}$$

$$\frac{53\cancel{3}200}{93\cancel{3}1} = \frac{53200}{931}$$

$$\frac{55\cancel{3}195}{93\cancel{3}1} = \frac{55195}{931}$$

$$\frac{57\cancel{3}190}{93\cancel{3}1} = \frac{57190}{931}$$

$$\frac{59\cancel{3}185}{93\cancel{3}1} = \frac{59185}{931}$$

$$\frac{61\cancel{3}180}{93\cancel{3}1} = \frac{61180}{931}$$

$$\frac{63\cancel{3}175}{93\cancel{3}1} = \frac{63175}{931}$$

$$\frac{67\cancel{3}165}{93\cancel{3}1} = \frac{67165}{931}$$

$$\frac{69\cancel{3}160}{93\cancel{3}1} = \frac{69160}{931}$$

$$\frac{71\cancel{3}155}{93\cancel{3}1} = \frac{71155}{931}$$

$$\frac{73\cancel{3}150}{93\cancel{3}1} = \frac{73150}{931}$$

$$\frac{75\cancel{3}145}{93\cancel{3}1} = \frac{75145}{931}$$

$$\frac{77\cancel{3}140}{93\cancel{3}1} = \frac{77140}{931}$$

$$\frac{81\cancel{3}130}{93\cancel{3}1} = \frac{81130}{931}$$

$$\frac{83\cancel{3}125}{93\cancel{3}1} = \frac{83125}{931}$$

$$\frac{85\cancel{3}120}{93\cancel{3}1} = \frac{85120}{931}$$

$$\frac{87\cancel{3}115}{93\cancel{3}1} = \frac{87115}{931}$$

$$\frac{89\cancel{3}110}{93\cancel{3}1} = \frac{89110}{931}$$

$$\frac{91\cancel{3}105}{93\cancel{3}1} = \frac{91105}{931}$$

$$\frac{95\cancel{3}095}{93\cancel{3}1} = \frac{95095}{931}$$

$$\frac{97\cancel{3}090}{93\cancel{3}1} = \frac{97090}{931}$$

$$\frac{99\cancel{3}085}{93\cancel{3}1} = \frac{99085}{931}$$

$$\frac{101\cancel{3}080}{93\cancel{3}1} = \frac{101080}{931}$$

$$\frac{103\cancel{3}075}{93\cancel{3}1} = \frac{103075}{931}$$

$$\frac{105\cancel{3}070}{93\cancel{3}1} = \frac{105070}{931}$$

$$\frac{109\cancel{3}060}{93\cancel{3}1} = \frac{109060}{931}$$

$$\frac{111\cancel{3}055}{93\cancel{3}1} = \frac{111055}{931}$$

$$\frac{113\cancel{3}050}{93\cancel{3}1} = \frac{113050}{931}$$

$$\frac{115\cancel{3}045}{93\cancel{3}1} = \frac{115045}{931}$$

$$\frac{117\cancel{3}040}{93\cancel{3}1} = \frac{117040}{931}$$

$$\frac{119\cancel{3}035}{93\cancel{3}1} = \frac{119035}{931}$$

$$\frac{123\cancel{3}025}{93\cancel{3}1} = \frac{123025}{931}$$

$$\frac{125\cancel{3}020}{93\cancel{3}1} = \frac{125020}{931}$$

$$\frac{127\cancel{3}015}{93\cancel{3}1} = \frac{127015}{931}$$

$$\frac{129\cancel{3}010}{93\cancel{3}1} = \frac{129010}{931}$$

$$\frac{131\cancel{3}005}{93\cancel{3}1} = \frac{131005}{931}$$

$\frac{133\cancel{3}000}{93\cancel{3}1} = \frac{133000}{931}$

denominator= 9332

$\frac{2\cancel{3}330}{93\cancel{3}2} = \frac{2330}{932}$

$\frac{16\cancel{3}310}{93\cancel{3}2} = \frac{16310}{932}$

$\frac{30\cancel{3}290}{93\cancel{3}2} = \frac{30290}{932}$

$\frac{44\cancel{3}270}{93\cancel{3}2} = \frac{44270}{932}$

$\frac{58\cancel{3}250}{93\cancel{3}2} = \frac{58250}{932}$

$\frac{72\cancel{3}230}{93\cancel{3}2} = \frac{72230}{932}$

$\frac{86\cancel{3}210}{93\cancel{3}2} = \frac{86210}{932}$

$\frac{100\cancel{3}190}{93\cancel{3}2} = \frac{100190}{932}$

$\frac{114\cancel{3}170}{93\cancel{3}2} = \frac{114170}{932}$

$\frac{128\cancel{3}150}{93\cancel{3}2} = \frac{128150}{932}$

$\frac{142\cancel{3}130}{93\cancel{3}2} = \frac{142130}{932}$

$\frac{156\cancel{3}110}{93\cancel{3}2} = \frac{156110}{932}$

$\frac{170\cancel{3}090}{93\cancel{3}2} = \frac{170090}{932}$

$\frac{184\cancel{3}070}{93\cancel{3}2} = \frac{184070}{932}$

$\frac{198\cancel{3}050}{93\cancel{3}2} = \frac{198050}{932}$

$\frac{212\cancel{3}030}{93\cancel{3}2} = \frac{212030}{932}$

$\frac{226\cancel{3}010}{93\cancel{3}2} = \frac{226010}{932}$

denominator= 9386

$\frac{2\cancel{8}880}{93\cancel{8}6} = \frac{2880}{936}$

$\frac{15\cancel{8}840}{93\cancel{8}6} = \frac{15840}{936}$

$\frac{28\cancel{8}800}{93\cancel{8}6} = \frac{28800}{936}$

$\frac{41\cancel{8}760}{93\cancel{8}6} = \frac{41760}{936}$

$$\frac{548\cancel{7}20}{93\cancel{7}6} = \frac{54720}{936}$$

$$\frac{678\cancel{7}680}{93\cancel{7}6} = \frac{67680}{936}$$

$$\frac{808\cancel{7}640}{93\cancel{7}6} = \frac{80640}{936}$$

$$\frac{1068\cancel{7}560}{93\cancel{7}6} = \frac{106560}{936}$$

$$\frac{1198\cancel{7}520}{93\cancel{7}6} = \frac{119520}{936}$$

$$\frac{1328\cancel{7}480}{93\cancel{7}6} = \frac{132480}{936}$$

$$\frac{1458\cancel{7}440}{93\cancel{7}6} = \frac{145440}{936}$$

$$\frac{1588\cancel{7}400}{93\cancel{7}6} = \frac{158400}{936}$$

$$\frac{1718\cancel{7}360}{93\cancel{7}6} = \frac{171360}{936}$$

$$\frac{1848\cancel{7}320}{93\cancel{7}6} = \frac{184320}{936}$$

$$\frac{1978\cancel{7}280}{93\cancel{7}6} = \frac{197280}{936}$$

$$\frac{2108\cancel{7}240}{93\cancel{7}6} = \frac{210240}{936}$$

$$\frac{2238\cancel{7}200}{93\cancel{7}6} = \frac{223200}{936}$$

$$\frac{2368\cancel{7}160}{93\cancel{7}6} = \frac{236160}{936}$$

$$\frac{2498\cancel{7}120}{93\cancel{7}6} = \frac{249120}{936}$$

$$\frac{2758\cancel{7}040}{93\cancel{7}6} = \frac{275040}{936}$$

$$\frac{2888\cancel{7}000}{93\cancel{7}6} = \frac{288000}{936}$$

denominator= 9420

$$\frac{41\cancel{2}125}{94\cancel{2}0} = \frac{41125}{940}$$

denominator= 9422

$$\frac{2002\cancel{2}175}{942\cancel{2}} = \frac{200175}{942}$$

$$\frac{4122\cancel{2}125}{942\cancel{2}} = \frac{412125}{942}$$

$$\frac{6242\cancel{2}075}{942\cancel{2}} = \frac{624075}{942}$$

$$\frac{8362\cancel{2}025}{942\cancel{2}} = \frac{836025}{942}$$

denominator= 9453

$\frac{205\cancel{5}00}{94\cancel{5}3} = \frac{20500}{943}$

$\frac{575\cancel{4}00}{94\cancel{5}3} = \frac{57400}{943}$

$\frac{1315\cancel{2}00}{94\cancel{5}3} = \frac{131200}{943}$

$\frac{1685\cancel{1}00}{94\cancel{5}3} = \frac{168100}{943}$

$\frac{2055\cancel{0}00}{94\cancel{5}3} = \frac{205000}{943}$

denominator= 9485

$\frac{338\cancel{7}50}{948\cancel{5}} = \frac{33750}{945}$

$\frac{1558\cancel{2}50}{948\cancel{5}} = \frac{155250}{945}$

$\frac{2168\cancel{0}00}{948\cancel{5}} = \frac{216000}{945}$

denominator= 9562

$\frac{136\cancel{6}00}{956\cancel{2}} = \frac{13600}{952}$

$\frac{546\cancel{4}00}{956\cancel{2}} = \frac{54400}{952}$

$\frac{1366\cancel{0}00}{956\cancel{2}} = \frac{136000}{952}$

denominator= 9590

$\frac{119\cancel{8}75}{959\cancel{0}} = \frac{11875}{950}$

$\frac{359\cancel{6}25}{959\cancel{0}} = \frac{35625}{950}$

$\frac{599\cancel{3}75}{959\cancel{0}} = \frac{59375}{950}$

$\frac{839\cancel{1}25}{959\cancel{0}} = \frac{83125}{950}$

denominator= 9591

$\frac{79\cancel{9}25}{95\cancel{9}1} = \frac{7925}{951}$

$\frac{159\cancel{8}50}{95\cancel{9}1} = \frac{15850}{951}$

$\frac{319\cancel{7}00}{95\cancel{9}1} = \frac{31700}{951}$

$\frac{399\cancel{6}25}{95\cancel{9}1} = \frac{39625}{951}$

$\frac{55\cancel{9}475}{95\cancel{9}1} = \frac{55475}{951}$

$\frac{63\cancel{9}400}{95\cancel{9}1} = \frac{63400}{951}$

$\frac{79\cancel{9}250}{95\cancel{9}1} = \frac{79250}{951}$

$\frac{87\cancel{9}175}{95\cancel{9}1} = \frac{87175}{951}$

$\frac{103\cancel{9}025}{95\cancel{9}1} = \frac{103025}{951}$

denominator$= 9592$

$\frac{29\cancel{9}75}{95\cancel{9}2} = \frac{2975}{952}$

$\frac{59\cancel{9}50}{95\cancel{9}2} = \frac{5950}{952}$

$\frac{89\cancel{9}25}{95\cancel{9}2} = \frac{8925}{952}$

$\frac{119\cancel{9}00}{95\cancel{9}2} = \frac{11900}{952}$

$\frac{149\cancel{9}875}{95\cancel{9}2} = \frac{14875}{952}$

$\frac{179\cancel{9}850}{95\cancel{9}2} = \frac{17850}{952}$

$\frac{209\cancel{9}825}{95\cancel{9}2} = \frac{20825}{952}$

$\frac{269\cancel{9}775}{95\cancel{9}2} = \frac{26775}{952}$

$\frac{299\cancel{9}750}{95\cancel{9}2} = \frac{29750}{952}$

$\frac{329\cancel{9}725}{95\cancel{9}2} = \frac{32725}{952}$

$\frac{359\cancel{9}700}{95\cancel{9}2} = \frac{35700}{952}$

$\frac{389\cancel{9}675}{95\cancel{9}2} = \frac{38675}{952}$

$\frac{419\cancel{9}650}{95\cancel{9}2} = \frac{41650}{952}$

$\frac{449\cancel{9}625}{95\cancel{9}2} = \frac{44625}{952}$

$\frac{509\cancel{9}575}{95\cancel{9}2} = \frac{50575}{952}$

$\frac{539\cancel{9}550}{95\cancel{9}2} = \frac{53550}{952}$

$\frac{569\cancel{9}525}{95\cancel{9}2} = \frac{56525}{952}$

$\frac{599\cancel{9}500}{95\cancel{9}2} = \frac{59500}{952}$

$\frac{62\cancel{9}475}{95\cancel{9}2} = \frac{62475}{952}$

$\frac{65\cancel{9}450}{95\cancel{9}2} = \frac{65450}{952}$

$\frac{68\cancel{9}425}{95\cancel{9}2} = \frac{68425}{952}$

$\frac{74\cancel{9}375}{95\cancel{9}2} = \frac{74375}{952}$

$\frac{77\cancel{9}350}{95\cancel{9}2} = \frac{77350}{952}$

$\frac{80\cancel{9}325}{95\cancel{9}2} = \frac{80325}{952}$

$\frac{83\cancel{9}300}{95\cancel{9}2} = \frac{83300}{952}$

$\frac{86\cancel{9}275}{95\cancel{9}2} = \frac{86275}{952}$

$\frac{89\cancel{9}250}{95\cancel{9}2} = \frac{89250}{952}$

$\frac{92\cancel{9}225}{95\cancel{9}2} = \frac{92225}{952}$

$\frac{98\cancel{9}175}{95\cancel{9}2} = \frac{98175}{952}$

$\frac{101\cancel{9}150}{95\cancel{9}2} = \frac{101150}{952}$

$\frac{104\cancel{9}125}{95\cancel{9}2} = \frac{104125}{952}$

$\frac{107\cancel{9}100}{95\cancel{9}2} = \frac{107100}{952}$

$\frac{110\cancel{9}075}{95\cancel{9}2} = \frac{110075}{952}$

$\frac{113\cancel{9}050}{95\cancel{9}2} = \frac{113050}{952}$

$\frac{116\cancel{9}025}{95\cancel{9}2} = \frac{116025}{952}$

denominator= 9594

$\frac{3\cancel{9}975}{95\cancel{9}4} = \frac{3975}{954}$

$\frac{7\cancel{9}950}{95\cancel{9}4} = \frac{7950}{954}$

$\frac{11\cancel{9}925}{95\cancel{9}4} = \frac{11925}{954}$

$\frac{15\cancel{9}900}{95\cancel{9}4} = \frac{15900}{954}$

$\frac{19\cancel{9}875}{95\cancel{9}4} = \frac{19875}{954}$

$\frac{27\cancel{9}825}{95\cancel{9}4} = \frac{27825}{954}$

$$\frac{31\cancel{9}800}{95\cancel{9}4} = \frac{31800}{954}$$

$$\frac{35\cancel{9}775}{95\cancel{9}4} = \frac{35775}{954}$$

$$\frac{39\cancel{9}750}{95\cancel{9}4} = \frac{39750}{954}$$

$$\frac{43\cancel{9}725}{95\cancel{9}4} = \frac{43725}{954}$$

$$\frac{51\cancel{9}675}{95\cancel{9}4} = \frac{51675}{954}$$

$$\frac{55\cancel{9}650}{95\cancel{9}4} = \frac{55650}{954}$$

$$\frac{59\cancel{9}625}{95\cancel{9}4} = \frac{59625}{954}$$

$$\frac{63\cancel{9}600}{95\cancel{9}4} = \frac{63600}{954}$$

$$\frac{67\cancel{9}575}{95\cancel{9}4} = \frac{67575}{954}$$

$$\frac{75\cancel{9}525}{95\cancel{9}4} = \frac{75525}{954}$$

$$\frac{79\cancel{9}500}{95\cancel{9}4} = \frac{79500}{954}$$

$$\frac{83\cancel{9}475}{95\cancel{9}4} = \frac{83475}{954}$$

$$\frac{87\cancel{9}450}{95\cancel{9}4} = \frac{87450}{954}$$

$$\frac{91\cancel{9}425}{95\cancel{9}4} = \frac{91425}{954}$$

$$\frac{99\cancel{9}375}{95\cancel{9}4} = \frac{99375}{954}$$

$$\frac{103\cancel{9}350}{95\cancel{9}4} = \frac{103350}{954}$$

$$\frac{107\cancel{9}325}{95\cancel{9}4} = \frac{107325}{954}$$

$$\frac{111\cancel{9}300}{95\cancel{9}4} = \frac{111300}{954}$$

$$\frac{115\cancel{9}275}{95\cancel{9}4} = \frac{115275}{954}$$

$$\frac{123\cancel{9}225}{95\cancel{9}4} = \frac{123225}{954}$$

$$\frac{127\cancel{9}200}{95\cancel{9}4} = \frac{127200}{954}$$

$$\frac{131\cancel{9}175}{95\cancel{9}4} = \frac{131175}{954}$$

$$\frac{135\cancel{9}150}{95\cancel{9}4} = \frac{135150}{954}$$

$$\frac{139\cancel{9}125}{95\cancel{9}4} = \frac{139125}{954}$$

$$\frac{147\cancel{9}075}{95\cancel{9}4} = \frac{147075}{954}$$

$$\frac{151\cancel{9}050}{95\cancel{9}4} = \frac{151050}{954}$$

$$\frac{155\cancel{9}025}{95\cancel{9}4} = \frac{155025}{954}$$

$$\frac{159\cancel{9}000}{95\cancel{9}4} = \frac{159000}{954}$$

denominator= 9596

$$\frac{5\cancel{9}975}{95\cancel{9}6} = \frac{5975}{956}$$

$$\frac{11\cancel{9}950}{95\cancel{9}6} = \frac{11950}{956}$$

$$\frac{17\cancel{9}925}{95\cancel{9}6} = \frac{17925}{956}$$

$$\frac{29\cancel{9}875}{95\cancel{9}6} = \frac{29875}{956}$$

$$\frac{35\cancel{9}850}{95\cancel{9}6} = \frac{35850}{956}$$

$$\frac{41\cancel{9}825}{95\cancel{9}6} = \frac{41825}{956}$$

$$\frac{53\cancel{9}775}{95\cancel{9}6} = \frac{53775}{956}$$

$$\frac{59\cancel{9}750}{95\cancel{9}6} = \frac{59750}{956}$$

$$\frac{65\cancel{9}725}{95\cancel{9}6} = \frac{65725}{956}$$

$$\frac{77\cancel{9}675}{95\cancel{9}6} = \frac{77675}{956}$$

$$\frac{83\cancel{9}650}{95\cancel{9}6} = \frac{83650}{956}$$

$$\frac{89\cancel{9}625}{95\cancel{9}6} = \frac{89625}{956}$$

$$\frac{101\cancel{9}575}{95\cancel{9}6} = \frac{101575}{956}$$

$$\frac{107\cancel{9}550}{95\cancel{9}6} = \frac{107550}{956}$$

$$\frac{113\cancel{9}525}{95\cancel{9}6} = \frac{113525}{956}$$

$$\frac{125\cancel{9}475}{95\cancel{9}6} = \frac{125475}{956}$$

$$\frac{131\cancel{9}450}{95\cancel{9}6} = \frac{131450}{956}$$

$$\frac{137\cancel{9}425}{95\cancel{9}6} = \frac{137425}{956}$$

$\frac{149\cancel{9}375}{95\cancel{9}6} = \frac{149375}{956}$

$\frac{155\cancel{9}350}{95\cancel{9}6} = \frac{155350}{956}$

$\frac{161\cancel{9}325}{95\cancel{9}6} = \frac{161325}{956}$

$\frac{173\cancel{9}275}{95\cancel{9}6} = \frac{173275}{956}$

$\frac{179\cancel{9}250}{95\cancel{9}6} = \frac{179250}{956}$

$\frac{185\cancel{9}225}{95\cancel{9}6} = \frac{185225}{956}$

$\frac{197\cancel{9}175}{95\cancel{9}6} = \frac{197175}{956}$

$\frac{203\cancel{9}150}{95\cancel{9}6} = \frac{203150}{956}$

$\frac{209\cancel{9}125}{95\cancel{9}6} = \frac{209125}{956}$

$\frac{221\cancel{9}075}{95\cancel{9}6} = \frac{221075}{956}$

$\frac{227\cancel{9}050}{95\cancel{9}6} = \frac{227050}{956}$

$\frac{233\cancel{9}025}{95\cancel{9}6} = \frac{233025}{956}$

denominator= 9597

$\frac{7\cancel{9}975}{95\cancel{9}7} = \frac{7975}{957}$

$\frac{15\cancel{9}950}{95\cancel{9}7} = \frac{15950}{957}$

$\frac{31\cancel{9}900}{95\cancel{9}7} = \frac{31900}{957}$

$\frac{39\cancel{9}875}{95\cancel{9}7} = \frac{39875}{957}$

$\frac{55\cancel{9}825}{95\cancel{9}7} = \frac{55825}{957}$

$\frac{63\cancel{9}800}{95\cancel{9}7} = \frac{63800}{957}$

$\frac{79\cancel{9}750}{95\cancel{9}7} = \frac{79750}{957}$

$\frac{87\cancel{9}725}{95\cancel{9}7} = \frac{87725}{957}$

$\frac{103\cancel{9}675}{95\cancel{9}7} = \frac{103675}{957}$

$\frac{111\cancel{9}650}{95\cancel{9}7} = \frac{111650}{957}$

$\frac{127\cancel{9}600}{95\cancel{9}7} = \frac{127600}{957}$

$\frac{135\cancel{9}575}{95\cancel{9}7} = \frac{135575}{957}$

$\frac{151\cancel{9}525}{95\cancel{9}7} = \frac{151525}{957}$

$\frac{159\cancel{9}500}{95\cancel{9}7} = \frac{159500}{957}$

$\frac{175\cancel{9}450}{95\cancel{9}7} = \frac{175450}{957}$

$\frac{183\cancel{9}425}{95\cancel{9}7} = \frac{183425}{957}$

$\frac{199\cancel{9}375}{95\cancel{9}7} = \frac{199375}{957}$

$\frac{207\cancel{9}350}{95\cancel{9}7} = \frac{207350}{957}$

$\frac{223\cancel{9}300}{95\cancel{9}7} = \frac{223300}{957}$

$\frac{231\cancel{9}275}{95\cancel{9}7} = \frac{231275}{957}$

$\frac{247\cancel{9}225}{95\cancel{9}7} = \frac{247225}{957}$

$\frac{255\cancel{9}200}{95\cancel{9}7} = \frac{255200}{957}$

$\frac{271\cancel{9}150}{95\cancel{9}7} = \frac{271150}{957}$

$\frac{279\cancel{9}125}{95\cancel{9}7} = \frac{279125}{957}$

$\frac{295\cancel{9}075}{95\cancel{9}7} = \frac{295075}{957}$

$\frac{303\cancel{9}050}{95\cancel{9}7} = \frac{303050}{957}$

$\frac{319\cancel{9}000}{95\cancel{9}7} = \frac{319000}{957}$

denominator= 9598

$\frac{11\cancel{9}975}{95\cancel{9}8} = \frac{11975}{958}$

$\frac{35\cancel{9}925}{95\cancel{9}8} = \frac{35925}{958}$

$\frac{59\cancel{9}875}{95\cancel{9}8} = \frac{59875}{958}$

$\frac{83\cancel{9}825}{95\cancel{9}8} = \frac{83825}{958}$

$\frac{107\cancel{9}775}{95\cancel{9}8} = \frac{107775}{958}$

$\frac{131\cancel{9}725}{95\cancel{9}8} = \frac{131725}{958}$

$\frac{155\cancel{9}675}{95\cancel{9}8} = \frac{155675}{958}$

$\frac{1799\cancel{9}625}{959\cancel{9}8} = \frac{179625}{958}$

$\frac{2039\cancel{9}575}{959\cancel{9}8} = \frac{203575}{958}$

$\frac{2279\cancel{9}525}{959\cancel{9}8} = \frac{227525}{958}$

$\frac{2519\cancel{9}475}{959\cancel{9}8} = \frac{251475}{958}$

$\frac{2759\cancel{9}425}{959\cancel{9}8} = \frac{275425}{958}$

$\frac{2999\cancel{9}375}{959\cancel{9}8} = \frac{299375}{958}$

$\frac{3239\cancel{9}325}{959\cancel{9}8} = \frac{323325}{958}$

$\frac{3479\cancel{9}275}{959\cancel{9}8} = \frac{347275}{958}$

$\frac{3719\cancel{9}225}{959\cancel{9}8} = \frac{371225}{958}$

$\frac{3959\cancel{9}175}{959\cancel{9}8} = \frac{395175}{958}$

$\frac{4199\cancel{9}125}{959\cancel{9}8} = \frac{419125}{958}$

$\frac{4439\cancel{9}075}{959\cancel{9}8} = \frac{443075}{958}$

$\frac{4679\cancel{9}025}{959\cancel{9}8} = \frac{467025}{958}$

denominator= 9641

$\frac{54\cancel{4}425}{964\cancel{4}1} = \frac{5425}{961}$

$\frac{124\cancel{4}400}{964\cancel{4}1} = \frac{12400}{961}$

$\frac{194\cancel{4}375}{964\cancel{4}1} = \frac{19375}{961}$

$\frac{264\cancel{4}350}{964\cancel{4}1} = \frac{26350}{961}$

$\frac{334\cancel{4}325}{964\cancel{4}1} = \frac{33325}{961}$

$\frac{404\cancel{4}300}{964\cancel{4}1} = \frac{40300}{961}$

$\frac{474\cancel{4}275}{964\cancel{4}1} = \frac{47275}{961}$

$\frac{544\cancel{4}250}{964\cancel{4}1} = \frac{54250}{961}$

$\frac{614\cancel{4}225}{964\cancel{4}1} = \frac{61225}{961}$

$\frac{684\cancel{4}200}{964\cancel{4}1} = \frac{68200}{961}$

$\frac{75\cancel{4}175}{96\cancel{4}1} = \frac{75175}{961}$

$\frac{82\cancel{4}150}{96\cancel{4}1} = \frac{82150}{961}$

$\frac{89\cancel{4}125}{96\cancel{4}1} = \frac{89125}{961}$

$\frac{103\cancel{4}075}{96\cancel{4}1} = \frac{103075}{961}$

$\frac{110\cancel{4}050}{96\cancel{4}1} = \frac{110050}{961}$

$\frac{117\cancel{4}025}{96\cancel{4}1} = \frac{117025}{961}$

$\frac{124\cancel{4}000}{96\cancel{4}1} = \frac{124000}{961}$

denominator= 9672

$\frac{29\cancel{7}600}{96\cancel{7}2} = \frac{29600}{962}$

denominator= 9686

$\frac{205\cancel{8}275}{96\cancel{8}6} = \frac{205275}{966}$

denominator= 9688

$\frac{205\cancel{8}700}{96\cancel{8}8} = \frac{205700}{968}$

$\frac{423\cancel{8}500}{96\cancel{8}8} = \frac{423500}{968}$

$\frac{641\cancel{8}300}{96\cancel{8}8} = \frac{641300}{968}$

$\frac{859\cancel{8}100}{96\cancel{8}8} = \frac{859100}{968}$

denominator= 9720

$\frac{62\cancel{2}08}{97\cancel{2}0} = \frac{6208}{970}$

$\frac{13\cancel{2}192}{97\cancel{2}0} = \frac{13192}{970}$

$\frac{20\cancel{2}176}{97\cancel{2}0} = \frac{20176}{970}$

$\frac{34\cancel{2}144}{97\cancel{2}0} = \frac{34144}{970}$

$\frac{41\cancel{2}128}{97\cancel{2}0} = \frac{41128}{970}$

$\frac{48\cancel{2}112}{97\cancel{2}0} = \frac{48112}{970}$

$\frac{55\cancel{2}096}{97\cancel{2}0} = \frac{55096}{970}$

$\frac{692\cancel{2}064}{972\cancel{2}0} = \frac{69064}{970}$

$\frac{762\cancel{2}048}{972\cancel{2}0} = \frac{76048}{970}$

$\frac{832\cancel{2}032}{972\cancel{2}0} = \frac{83032}{970}$

$\frac{902\cancel{2}016}{972\cancel{2}0} = \frac{90016}{970}$

denominator= 9770

$\frac{317\cancel{7}525}{977\cancel{7}0} = \frac{31525}{970}$

$\frac{757\cancel{7}175}{977\cancel{7}0} = \frac{75175}{970}$

denominator= 9772

$\frac{207\cancel{7}655}{977\cancel{7}2} = \frac{20655}{972}$

$\frac{317\cancel{7}590}{977\cancel{7}2} = \frac{31590}{972}$

$\frac{427\cancel{7}525}{977\cancel{7}2} = \frac{42525}{972}$

$\frac{647\cancel{7}395}{977\cancel{7}2} = \frac{64395}{972}$

$\frac{757\cancel{7}330}{977\cancel{7}2} = \frac{75330}{972}$

$\frac{867\cancel{7}265}{977\cancel{7}2} = \frac{86265}{972}$

$\frac{1087\cancel{7}135}{977\cancel{7}2} = \frac{108135}{972}$

$\frac{1197\cancel{7}070}{977\cancel{7}2} = \frac{119070}{972}$

$\frac{1307\cancel{7}005}{977\cancel{7}2} = \frac{130005}{972}$

denominator= 9774

$\frac{317\cancel{7}655}{977\cancel{7}4} = \frac{31655}{974}$

$\frac{757\cancel{7}485}{977\cancel{7}4} = \frac{75485}{974}$

$\frac{1197\cancel{7}315}{977\cancel{7}4} = \frac{119315}{974}$

$\frac{1637\cancel{7}145}{977\cancel{7}4} = \frac{163145}{974}$

denominator= 9776

$\frac{207\cancel{7}740}{977\cancel{7}6} = \frac{20740}{976}$

$$\frac{317\cancel{7}20}{97\cancel{7}6} = \frac{31720}{976}$$

$$\frac{427\cancel{7}00}{97\cancel{7}6} = \frac{42700}{976}$$

$$\frac{647\cancel{6}60}{97\cancel{7}6} = \frac{64660}{976}$$

$$\frac{757\cancel{6}40}{97\cancel{7}6} = \frac{75640}{976}$$

$$\frac{867\cancel{6}20}{97\cancel{7}6} = \frac{86620}{976}$$

$$\frac{1087\cancel{5}80}{97\cancel{7}6} = \frac{108580}{976}$$

$$\frac{1197\cancel{5}60}{97\cancel{7}6} = \frac{119560}{976}$$

$$\frac{1307\cancel{5}40}{97\cancel{7}6} = \frac{130540}{976}$$

$$\frac{1527\cancel{5}00}{97\cancel{7}6} = \frac{152500}{976}$$

$$\frac{1637\cancel{4}80}{97\cancel{7}6} = \frac{163480}{976}$$

$$\frac{1747\cancel{4}60}{97\cancel{7}6} = \frac{174460}{976}$$

$$\frac{1967\cancel{4}20}{97\cancel{7}6} = \frac{196420}{976}$$

$$\frac{2077\cancel{4}00}{97\cancel{7}6} = \frac{207400}{976}$$

$$\frac{2187\cancel{3}80}{97\cancel{7}6} = \frac{218380}{976}$$

$$\frac{2407\cancel{3}40}{97\cancel{7}6} = \frac{240340}{976}$$

$$\frac{2517\cancel{3}20}{97\cancel{7}6} = \frac{251320}{976}$$

$$\frac{2627\cancel{3}00}{97\cancel{7}6} = \frac{262300}{976}$$

$$\frac{2847\cancel{2}60}{97\cancel{7}6} = \frac{284260}{976}$$

$$\frac{2957\cancel{2}40}{97\cancel{7}6} = \frac{295240}{976}$$

$$\frac{3067\cancel{2}20}{97\cancel{7}6} = \frac{306220}{976}$$

$$\frac{3287\cancel{1}80}{97\cancel{7}6} = \frac{328180}{976}$$

$$\frac{3397\cancel{1}60}{97\cancel{7}6} = \frac{339160}{976}$$

$$\frac{3507\cancel{1}40}{97\cancel{7}6} = \frac{350140}{976}$$

$$\frac{372\cancel{7}100}{97\cancel{7}6} = \frac{372100}{976}$$

$$\frac{383\cancel{7}080}{97\cancel{7}6} = \frac{383080}{976}$$

$$\frac{394\cancel{7}060}{97\cancel{7}6} = \frac{394060}{976}$$

$$\frac{416\cancel{7}020}{97\cancel{7}6} = \frac{416020}{976}$$

$$\frac{427\cancel{7}000}{97\cancel{7}6} = \frac{427000}{976}$$

denominator= 9793

$$\frac{6\cancel{9}950}{97\cancel{9}3} = \frac{6950}{973}$$

$$\frac{13\cancel{9}900}{97\cancel{9}3} = \frac{13900}{973}$$

$$\frac{20\cancel{9}850}{97\cancel{9}3} = \frac{20850}{973}$$

$$\frac{27\cancel{9}800}{97\cancel{9}3} = \frac{27800}{973}$$

$$\frac{34\cancel{9}750}{97\cancel{9}3} = \frac{34750}{973}$$

$$\frac{41\cancel{9}700}{97\cancel{9}3} = \frac{41700}{973}$$

$$\frac{55\cancel{9}600}{97\cancel{9}3} = \frac{55600}{973}$$

$$\frac{62\cancel{9}550}{97\cancel{9}3} = \frac{62550}{973}$$

$$\frac{69\cancel{9}500}{97\cancel{9}3} = \frac{69500}{973}$$

$$\frac{76\cancel{9}450}{97\cancel{9}3} = \frac{76450}{973}$$

$$\frac{83\cancel{9}400}{97\cancel{9}3} = \frac{83400}{973}$$

$$\frac{90\cancel{9}350}{97\cancel{9}3} = \frac{90350}{973}$$

$$\frac{104\cancel{9}250}{97\cancel{9}3} = \frac{104250}{973}$$

$$\frac{111\cancel{9}200}{97\cancel{9}3} = \frac{111200}{973}$$

$$\frac{118\cancel{9}150}{97\cancel{9}3} = \frac{118150}{973}$$

$$\frac{125\cancel{9}100}{97\cancel{9}3} = \frac{125100}{973}$$

$$\frac{132\cancel{9}050}{97\cancel{9}3} = \frac{132050}{973}$$

$$\frac{139\cancel{9}000}{97\cancel{9}3} = \frac{139000}{973}$$

denominator= 9860

$\frac{61\cancel{6}250}{98\cancel{6}0} = \frac{61250}{980}$

denominator= 9862

$\frac{61\cancel{6}375}{98\cancel{6}2} = \frac{61375}{982}$

$\frac{135\cancel{6}025}{98\cancel{6}2} = \frac{135025}{982}$

denominator= 9864

$\frac{61\cancel{6}500}{98\cancel{6}4} = \frac{61500}{984}$

$\frac{135\cancel{6}300}{98\cancel{6}4} = \frac{135300}{984}$

$\frac{209\cancel{6}100}{98\cancel{6}4} = \frac{209100}{984}$

denominator= 9866

$\frac{61\cancel{6}625}{98\cancel{6}6} = \frac{61625}{986}$

$\frac{135\cancel{6}575}{98\cancel{6}6} = \frac{135575}{986}$

$\frac{209\cancel{6}525}{98\cancel{6}6} = \frac{209525}{986}$

$\frac{283\cancel{6}475}{98\cancel{6}6} = \frac{283475}{986}$

$\frac{357\cancel{6}425}{98\cancel{6}6} = \frac{357425}{986}$

$\frac{431\cancel{6}375}{98\cancel{6}6} = \frac{431375}{986}$

$\frac{505\cancel{6}325}{98\cancel{6}6} = \frac{505325}{986}$

$\frac{579\cancel{6}275}{98\cancel{6}6} = \frac{579275}{986}$

$\frac{653\cancel{6}225}{98\cancel{6}6} = \frac{653225}{986}$

$\frac{727\cancel{6}175}{98\cancel{6}6} = \frac{727175}{986}$

$\frac{801\cancel{6}125}{98\cancel{6}6} = \frac{801125}{986}$

$\frac{875\cancel{6}075}{98\cancel{6}6} = \frac{875075}{986}$

$\frac{949\cancel{6}025}{98\cancel{6}6} = \frac{949025}{986}$

denominator= 9877

$\frac{2257\!\!\!/600}{987\!\!\!/7} = \frac{225600}{987}$

$\frac{3527\!\!\!/500}{987\!\!\!/7} = \frac{352500}{987}$

$\frac{4797\!\!\!/400}{987\!\!\!/7} = \frac{479400}{987}$

$\frac{6067\!\!\!/300}{987\!\!\!/7} = \frac{606300}{987}$

$\frac{7337\!\!\!/200}{987\!\!\!/7} = \frac{733200}{987}$

$\frac{8607\!\!\!/100}{987\!\!\!/7} = \frac{860100}{987}$

denominator= 9891

$\frac{109\!\!\!/900}{989\!\!\!/1} = \frac{10900}{981}$

$\frac{219\!\!\!/800}{989\!\!\!/1} = \frac{21800}{981}$

$\frac{329\!\!\!/700}{989\!\!\!/1} = \frac{32700}{981}$

$\frac{439\!\!\!/600}{989\!\!\!/1} = \frac{43600}{981}$

$\frac{549\!\!\!/500}{989\!\!\!/1} = \frac{54500}{981}$

$\frac{659\!\!\!/400}{989\!\!\!/1} = \frac{65400}{981}$

$\frac{769\!\!\!/300}{989\!\!\!/1} = \frac{76300}{981}$

$\frac{879\!\!\!/200}{989\!\!\!/1} = \frac{87200}{981}$

$\frac{1099\!\!\!/000}{989\!\!\!/1} = \frac{109000}{981}$

denominator= 9894

$\frac{329\!\!\!/800}{989\!\!\!/4} = \frac{32800}{984}$

$\frac{659\!\!\!/600}{989\!\!\!/4} = \frac{65600}{984}$

$\frac{1319\!\!\!/200}{989\!\!\!/4} = \frac{131200}{984}$

$\frac{1649\!\!\!/000}{989\!\!\!/4} = \frac{164000}{984}$

denominator= 9897

$\frac{329\!\!\!/900}{989\!\!\!/7} = \frac{32900}{987}$

$\frac{659\!\!\!/800}{989\!\!\!/7} = \frac{65800}{987}$

$\frac{1319\!\!\!/600}{989\!\!\!/7} = \frac{131600}{987}$

$\frac{1649\!\!\!/500}{989\!\!\!/7} = \frac{164500}{987}$

$\frac{2309\!\!\!/300}{989\!\!\!/7} = \frac{230300}{987}$

$\frac{2639\!\!\!/200}{989\!\!\!/7} = \frac{263200}{987}$

$\frac{3299\!\!\!/000}{989\!\!\!/7} = \frac{329000}{987}$

denominator= 9952

$\frac{15\!\!\!/550}{995\!\!\!/2} = \frac{1550}{992}$

$\frac{85\!\!\!/525}{995\!\!\!/2} = \frac{8525}{992}$

$\frac{155\!\!\!/500}{995\!\!\!/2} = \frac{15500}{992}$

$\frac{225\!\!\!/475}{995\!\!\!/2} = \frac{22475}{992}$

$\frac{295\!\!\!/450}{995\!\!\!/2} = \frac{29450}{992}$

$\frac{365\!\!\!/425}{995\!\!\!/2} = \frac{36425}{992}$

$\frac{435\!\!\!/400}{995\!\!\!/2} = \frac{43400}{992}$

$\frac{505\!\!\!/375}{995\!\!\!/2} = \frac{50375}{992}$

$\frac{575\!\!\!/350}{995\!\!\!/2} = \frac{57350}{992}$

$\frac{645\!\!\!/325}{995\!\!\!/2} = \frac{64325}{992}$

$\frac{715\!\!\!/300}{995\!\!\!/2} = \frac{71300}{992}$

$\frac{785\!\!\!/275}{995\!\!\!/2} = \frac{78275}{992}$

$\frac{855\!\!\!/250}{995\!\!\!/2} = \frac{85250}{992}$

$\frac{925\!\!\!/225}{995\!\!\!/2} = \frac{92225}{992}$

$\frac{1065\!\!\!/175}{995\!\!\!/2} = \frac{106175}{992}$

$\frac{1135\!\!\!/150}{995\!\!\!/2} = \frac{113150}{992}$

$\frac{1205\!\!\!/125}{995\!\!\!/2} = \frac{120125}{992}$

$\frac{1275\!\!\!/100}{995\!\!\!/2} = \frac{127100}{992}$

$\frac{134\cancel{5}075}{99\cancel{5}2} = \frac{134075}{992}$

$\frac{141\cancel{5}050}{99\cancel{5}2} = \frac{141050}{992}$

$\frac{148\cancel{5}025}{99\cancel{5}2} = \frac{148025}{992}$

$\frac{155\cancel{5}000}{99\cancel{5}2} = \frac{155000}{992}$

denominator= 9954

$\frac{3\cancel{5}550}{99\cancel{5}4} = \frac{3550}{994}$

$\frac{19\cancel{5}525}{99\cancel{5}4} = \frac{19525}{994}$

$\frac{35\cancel{5}500}{99\cancel{5}4} = \frac{35500}{994}$

$\frac{51\cancel{5}475}{99\cancel{5}4} = \frac{51475}{994}$

$\frac{67\cancel{5}450}{99\cancel{5}4} = \frac{67450}{994}$

$\frac{83\cancel{5}425}{99\cancel{5}4} = \frac{83425}{994}$

$\frac{115\cancel{5}375}{99\cancel{5}4} = \frac{115375}{994}$

$\frac{131\cancel{5}350}{99\cancel{5}4} = \frac{131350}{994}$

$\frac{147\cancel{5}325}{99\cancel{5}4} = \frac{147325}{994}$

$\frac{163\cancel{5}300}{99\cancel{5}4} = \frac{163300}{994}$

$\frac{179\cancel{5}275}{99\cancel{5}4} = \frac{179275}{994}$

$\frac{195\cancel{5}250}{99\cancel{5}4} = \frac{195250}{994}$

$\frac{211\cancel{5}225}{99\cancel{5}4} = \frac{211225}{994}$

$\frac{227\cancel{5}200}{99\cancel{5}4} = \frac{227200}{994}$

$\frac{243\cancel{5}175}{99\cancel{5}4} = \frac{243175}{994}$

$\frac{259\cancel{5}150}{99\cancel{5}4} = \frac{259150}{994}$

$\frac{275\cancel{5}125}{99\cancel{5}4} = \frac{275125}{994}$

$\frac{291\cancel{5}100}{99\cancel{5}4} = \frac{291100}{994}$

$\frac{307\cancel{5}075}{99\cancel{5}4} = \frac{307075}{994}$

$\frac{339\cancel{5}025}{99\cancel{5}4} = \frac{339025}{994}$

$\frac{355\cancel{5}000}{99\cancel{5}4} = \frac{355000}{994}$

denominator= 9982

$\frac{12\cancel{8}800}{99\cancel{8}2} = \frac{12800}{992}$

$\frac{41\cancel{8}600}{99\cancel{8}2} = \frac{41600}{992}$

$\frac{70\cancel{8}400}{99\cancel{8}2} = \frac{70400}{992}$

$\frac{128\cancel{8}000}{99\cancel{8}2} = \frac{128000}{992}$

Section 7

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 2, -th digit of the denominator

denominator= 1110

$\frac{1\cancel{1}1}{1\cancel{1}10} = \frac{11}{110}$

denominator= 1200

$\frac{1\cancel{2}0}{1\cancel{2}00} = \frac{10}{100}$

denominator= 1220

$\frac{1\cancel{2}2}{1\cancel{2}20} = \frac{12}{120}$

denominator= 1221

$\frac{2\cancel{2}2}{1\cancel{2}21} = \frac{22}{121}$

$\frac{22\cancel{2}0}{1\cancel{2}21} = \frac{220}{121}$

denominator= 1222

$\frac{67\cancel{2}1}{1\cancel{2}22} = \frac{671}{122}$

denominator= 1300

$\frac{1\cancel{3}0}{1\cancel{3}00} = \frac{10}{100}$

denominator= 1310

$\frac{1\cancel{3}1}{1\cancel{3}10} = \frac{11}{110}$

denominator= 1324

$\frac{3\cancel{3}1}{1\cancel{3}24} = \frac{31}{124}$

denominator= 1325

$\frac{5\cancel{3}0}{1\cancel{3}25} = \frac{50}{125}$

denominator= 1328

$\frac{3\cancel{3}2}{1\cancel{3}28} = \frac{32}{128}$

$\frac{8\cancel{3}0}{1\cancel{3}28} = \frac{80}{128}$

denominator= 1330

$\frac{1\cancel{3}3}{1\cancel{3}30} = \frac{13}{130}$

$\frac{5\cancel{3}2}{1\cancel{3}30} = \frac{52}{130}$

$\frac{9\cancel{3}1}{1\cancel{3}30} = \frac{91}{130}$

denominator= 1332

$\frac{3\cancel{3}3}{1\cancel{3}32} = \frac{33}{132}$

$\frac{23\cancel{3}1}{1\cancel{3}32} = \frac{231}{132}$

$\frac{33\cancel{3}0}{1\cancel{3}32} = \frac{330}{132}$

denominator= 1400

$\frac{1\cancel{4}0}{1\cancel{4}00} = \frac{10}{100}$

denominator= 1410

$\frac{1\cancel{4}1}{1\cancel{4}10} = \frac{11}{110}$

denominator= 1420

$\frac{1\cancel{4}2}{1\cancel{4}20} = \frac{12}{120}$

denominator= 1440

$\frac{14\cancel{4}}{1\cancel{4}40} = \frac{14}{140}$

denominator= 1443

$\frac{4\cancel{4}4}{1\cancel{4}43} = \frac{44}{143}$

$\frac{24\cancel{4}2}{1\cancel{4}43} = \frac{242}{143}$

$\frac{34\cancel{4}1}{1\cancel{4}43} = \frac{341}{143}$

$\frac{44\cancel{4}0}{1\cancel{4}43} = \frac{440}{143}$

denominator= 1444

$\frac{79\cancel{4}2}{1\cancel{4}44} = \frac{792}{144}$

denominator= 1490

$\frac{1\cancel{4}9}{1\cancel{4}90} = \frac{19}{190}$

denominator= 1500

$\frac{1\cancel{5}0}{1\cancel{5}00} = \frac{10}{100}$

denominator= 1510

$\frac{1\cancel{5}1}{1\cancel{5}10} = \frac{11}{110}$

denominator= 1512

$\frac{\cancel{5}4}{1\cancel{5}12} = \frac{4}{112}$

denominator= 1520

$\frac{1\cancel{5}2}{1\cancel{5}20} = \frac{12}{120}$

denominator= 1530

$\frac{1\cancel{5}3}{1\cancel{5}30} = \frac{13}{130}$

denominator= 1550

$\frac{1\cancel{5}5}{1\cancel{5}50} = \frac{15}{150}$

denominator= 1554

$\frac{55\cancel{5}}{15\cancel{5}4} = \frac{55}{154}$

$\frac{25\cancel{5}3}{15\cancel{5}4} = \frac{253}{154}$

$\frac{35\cancel{5}2}{15\cancel{5}4} = \frac{352}{154}$

$\frac{45\cancel{5}1}{15\cancel{5}4} = \frac{451}{154}$

$\frac{55\cancel{5}0}{15\cancel{5}4} = \frac{550}{154}$

denominator= 1555

$\frac{43\cancel{5}4}{15\cancel{5}5} = \frac{434}{155}$

$\frac{71\cancel{5}3}{15\cancel{5}5} = \frac{713}{155}$

$\frac{99\cancel{5}2}{15\cancel{5}5} = \frac{992}{155}$

$\frac{127\cancel{5}1}{15\cancel{5}5} = \frac{1271}{155}$

denominator= 1600

$\frac{\cancel{6}4}{1\cancel{6}00} = \frac{4}{100}$

$\frac{1\cancel{6}0}{1\cancel{6}00} = \frac{10}{100}$

denominator= 1610

$\frac{1\cancel{6}1}{1\cancel{6}10} = \frac{11}{110}$

denominator= 1620

$\frac{1\cancel{6}2}{1\cancel{6}20} = \frac{12}{120}$

denominator= 1625

$\frac{\cancel{6}5}{1\cancel{6}25} = \frac{5}{125}$

$\frac{2\cancel{6}0}{1\cancel{6}25} = \frac{20}{125}$

denominator= 1630

$\frac{1\cancel{6}3}{1\cancel{6}30} = \frac{13}{130}$

denominator= 1640

$\frac{1\cancel{6}4}{1\cancel{6}40} = \frac{14}{140}$

denominator= 1655

$\frac{66\not{2}}{1\not{6}55} = \frac{62}{155}$

denominator= 1660

$\frac{1\not{6}6}{1\not{6}60} = \frac{16}{160}$

$\frac{6\not{6}4}{1\not{6}60} = \frac{64}{160}$

$\frac{11\not{6}2}{1\not{6}60} = \frac{112}{160}$

denominator= 1664

$\frac{41\not{6}0}{1\not{6}64} = \frac{410}{164}$

denominator= 1665

$\frac{6\not{6}6}{1\not{6}65} = \frac{66}{165}$

$\frac{26\not{6}4}{1\not{6}65} = \frac{264}{165}$

$\frac{36\not{6}3}{1\not{6}65} = \frac{363}{165}$

$\frac{46\not{6}2}{1\not{6}65} = \frac{462}{165}$

$\frac{56\not{6}1}{1\not{6}65} = \frac{561}{165}$

denominator= 1666

$\frac{41\not{6}5}{1\not{6}66} = \frac{415}{166}$

$\frac{91\not{6}3}{1\not{6}66} = \frac{913}{166}$

$\frac{141\not{6}1}{1\not{6}66} = \frac{1411}{166}$

denominator= 1700

$\frac{1\not{7}0}{1\not{7}00} = \frac{10}{100}$

denominator= 1710

$\frac{1\not{7}1}{1\not{7}10} = \frac{11}{110}$

denominator= 1720

$\frac{1\not{7}2}{1\not{7}20} = \frac{12}{120}$

denominator= 1728

$\frac{27\!\!\!/0}{17\!\!\!/28} = \frac{20}{128}$

denominator= 1730

$\frac{17\!\!\!/3}{17\!\!\!/30} = \frac{13}{130}$

denominator= 1740

$\frac{17\!\!\!/4}{17\!\!\!/40} = \frac{14}{140}$

denominator= 1750

$\frac{17\!\!\!/5}{17\!\!\!/50} = \frac{15}{150}$

denominator= 1770

$\frac{17\!\!\!/7}{17\!\!\!/70} = \frac{17}{170}$

denominator= 1775

$\frac{497\!\!\!/0}{17\!\!\!/75} = \frac{490}{175}$

denominator= 1776

$\frac{77\!\!\!/7}{17\!\!\!/76} = \frac{77}{176}$

$\frac{277\!\!\!/5}{17\!\!\!/76} = \frac{275}{176}$

$\frac{377\!\!\!/4}{17\!\!\!/76} = \frac{374}{176}$

$\frac{477\!\!\!/3}{17\!\!\!/76} = \frac{473}{176}$

$\frac{577\!\!\!/2}{17\!\!\!/76} = \frac{572}{176}$

$\frac{677\!\!\!/1}{17\!\!\!/76} = \frac{671}{176}$

$\frac{777\!\!\!/0}{17\!\!\!/76} = \frac{770}{176}$

denominator= 1800

$\frac{18\!\!\!/0}{18\!\!\!/00} = \frac{10}{100}$

denominator= 1810

$\frac{18\!\!\!/1}{18\!\!\!/10} = \frac{11}{110}$

denominator= 1820

$\frac{18\cancel{2}}{1\cancel{8}20} = \frac{12}{120}$

denominator= 1830

$\frac{18\cancel{3}}{1\cancel{8}30} = \frac{13}{130}$

denominator= 1840

$\frac{18\cancel{4}}{1\cancel{8}40} = \frac{14}{140}$

denominator= 1850

$\frac{18\cancel{5}}{1\cancel{8}50} = \frac{15}{150}$

denominator= 1860

$\frac{18\cancel{6}}{1\cancel{8}60} = \frac{16}{160}$

denominator= 1880

$\frac{18\cancel{8}}{1\cancel{8}80} = \frac{18}{180}$

denominator= 1887

$\frac{88\cancel{8}}{1\cancel{8}87} = \frac{88}{187}$

$\frac{28\cancel{8}6}{1\cancel{8}87} = \frac{286}{187}$

$\frac{38\cancel{8}5}{1\cancel{8}87} = \frac{385}{187}$

$\frac{48\cancel{8}4}{1\cancel{8}87} = \frac{484}{187}$

$\frac{58\cancel{8}3}{1\cancel{8}87} = \frac{583}{187}$

$\frac{68\cancel{8}2}{1\cancel{8}87} = \frac{682}{187}$

$\frac{78\cancel{8}1}{1\cancel{8}87} = \frac{781}{187}$

$\frac{88\cancel{8}0}{1\cancel{8}87} = \frac{880}{187}$

denominator= 1888

$\frac{103\cancel{8}4}{1\cancel{8}88} = \frac{1034}{188}$

denominator= 1900

$\frac{9\cancel{}5}{19\cancel{}00} = \frac{5}{100}$

$\frac{19\cancel{}0}{19\cancel{}00} = \frac{10}{100}$

denominator= 1910

$\frac{19\cancel{}1}{19\cancel{}10} = \frac{11}{110}$

denominator= 1920

$\frac{9\cancel{}6}{19\cancel{}20} = \frac{6}{120}$

$\frac{19\cancel{}2}{19\cancel{}20} = \frac{12}{120}$

denominator= 1930

$\frac{19\cancel{}3}{19\cancel{}30} = \frac{13}{130}$

denominator= 1940

$\frac{9\cancel{}7}{19\cancel{}40} = \frac{7}{140}$

$\frac{19\cancel{}4}{19\cancel{}40} = \frac{14}{140}$

$\frac{29\cancel{}1}{19\cancel{}40} = \frac{21}{140}$

denominator= 1950

$\frac{19\cancel{}5}{19\cancel{}50} = \frac{15}{150}$

$\frac{39\cancel{}0}{19\cancel{}50} = \frac{30}{150}$

denominator= 1955

$\frac{39\cancel{}1}{19\cancel{}55} = \frac{31}{155}$

denominator= 1960

$\frac{9\cancel{}8}{19\cancel{}60} = \frac{8}{160}$

$\frac{19\cancel{}6}{19\cancel{}60} = \frac{16}{160}$

$\frac{29\cancel{}4}{19\cancel{}60} = \frac{24}{160}$

$\frac{39\cancel{}2}{19\cancel{}60} = \frac{32}{160}$

$\frac{49\cancel{}0}{19\cancel{}60} = \frac{40}{160}$

denominator= 1964

$\frac{4\cancel{9}1}{1\cancel{9}64} = \frac{41}{164}$

denominator= 1965

$\frac{3\cancel{9}3}{1\cancel{9}65} = \frac{33}{165}$

denominator= 1968

$\frac{4\cancel{9}2}{1\cancel{9}68} = \frac{42}{168}$

denominator= 1970

$\frac{1\cancel{9}7}{1\cancel{9}70} = \frac{17}{170}$

$\frac{3\cancel{9}4}{1\cancel{9}70} = \frac{34}{170}$

$\frac{5\cancel{9}1}{1\cancel{9}70} = \frac{51}{170}$

denominator= 1972

$\frac{4\cancel{9}3}{1\cancel{9}72} = \frac{43}{172}$

denominator= 1975

$\frac{3\cancel{9}5}{1\cancel{9}75} = \frac{35}{175}$

$\frac{7\cancel{9}0}{1\cancel{9}75} = \frac{70}{175}$

denominator= 1976

$\frac{4\cancel{9}4}{1\cancel{9}76} = \frac{44}{176}$

denominator= 1982

$\frac{9\cancel{9}1}{1\cancel{9}82} = \frac{91}{182}$

denominator= 1984

$\frac{4\cancel{9}6}{1\cancel{9}84} = \frac{46}{184}$

$\frac{9\cancel{9}2}{1\cancel{9}84} = \frac{92}{184}$

denominator= 1985

$\frac{3\cancel{9}7}{1\cancel{9}85} = \frac{37}{185}$

$\frac{7\cancel{9}4}{1\cancel{9}85} = \frac{74}{185}$

$\frac{11\cancel{9}1}{1\cancel{9}85} = \frac{111}{185}$

denominator$= 1986$

$\frac{9\cancel{9}3}{1\cancel{9}86} = \frac{93}{186}$

denominator$= 1988$

$\frac{4\cancel{9}7}{1\cancel{9}88} = \frac{47}{188}$

$\frac{9\cancel{9}4}{1\cancel{9}88} = \frac{94}{188}$

$\frac{14\cancel{9}1}{1\cancel{9}88} = \frac{141}{188}$

denominator$= 1990$

$\frac{1\cancel{9}9}{1\cancel{9}90} = \frac{19}{190}$

$\frac{3\cancel{9}8}{1\cancel{9}90} = \frac{38}{190}$

$\frac{5\cancel{9}7}{1\cancel{9}90} = \frac{57}{190}$

$\frac{7\cancel{9}6}{1\cancel{9}90} = \frac{76}{190}$

$\frac{9\cancel{9}5}{1\cancel{9}90} = \frac{95}{190}$

$\frac{11\cancel{9}4}{1\cancel{9}90} = \frac{114}{190}$

$\frac{13\cancel{9}3}{1\cancel{9}90} = \frac{133}{190}$

$\frac{15\cancel{9}2}{1\cancel{9}90} = \frac{152}{190}$

$\frac{17\cancel{9}1}{1\cancel{9}90} = \frac{171}{190}$

denominator$= 1992$

$\frac{4\cancel{9}8}{1\cancel{9}92} = \frac{48}{192}$

$\frac{9\cancel{9}6}{1\cancel{9}92} = \frac{96}{192}$

$\frac{14\cancel{9}4}{1\cancel{9}92} = \frac{144}{192}$

$\frac{24\cancel{9}0}{1\cancel{9}92} = \frac{240}{192}$

denominator$= 1994$

$\frac{9\cancel{9}7}{1\cancel{9}94} = \frac{97}{194}$

$\frac{29\cancel{9}1}{1\cancel{9}94} = \frac{291}{194}$

denominator= 1995

$\frac{3\cancel{9}9}{1\cancel{9}95} = \frac{39}{195}$

$\frac{7\cancel{9}8}{1\cancel{9}95} = \frac{78}{195}$

$\frac{11\cancel{9}7}{1\cancel{9}95} = \frac{117}{195}$

$\frac{15\cancel{9}6}{1\cancel{9}95} = \frac{156}{195}$

$\frac{23\cancel{9}4}{1\cancel{9}95} = \frac{234}{195}$

$\frac{27\cancel{9}3}{1\cancel{9}95} = \frac{273}{195}$

$\frac{31\cancel{9}2}{1\cancel{9}95} = \frac{312}{195}$

$\frac{35\cancel{9}1}{1\cancel{9}95} = \frac{351}{195}$

denominator= 1996

$\frac{4\cancel{9}9}{1\cancel{9}96} = \frac{49}{196}$

$\frac{9\cancel{9}8}{1\cancel{9}96} = \frac{98}{196}$

$\frac{14\cancel{9}7}{1\cancel{9}96} = \frac{147}{196}$

$\frac{24\cancel{9}5}{1\cancel{9}96} = \frac{245}{196}$

$\frac{29\cancel{9}4}{1\cancel{9}96} = \frac{294}{196}$

$\frac{34\cancel{9}3}{1\cancel{9}96} = \frac{343}{196}$

$\frac{44\cancel{9}1}{1\cancel{9}96} = \frac{441}{196}$

$\frac{49\cancel{9}0}{1\cancel{9}96} = \frac{490}{196}$

denominator= 1998

$\frac{9\cancel{9}9}{1\cancel{9}98} = \frac{99}{198}$

$\frac{29\cancel{9}7}{1\cancel{9}98} = \frac{297}{198}$

$\frac{49\cancel{9}5}{1\cancel{9}98} = \frac{495}{198}$

$\frac{69\cancel{9}3}{1\cancel{9}98} = \frac{693}{198}$

$\frac{89\cancel{9}1}{1\cancel{9}98} = \frac{891}{198}$

denominator= 2100

$\frac{2\cancel{1}0}{2\cancel{1}00} = \frac{20}{200}$

denominator= 2109

$\frac{1\cancel{1}1}{2\cancel{1}09} = \frac{11}{209}$

$\frac{11\cancel{1}0}{2\cancel{1}09} = \frac{110}{209}$

denominator= 2110

$\frac{2\cancel{1}1}{2\cancel{1}10} = \frac{21}{210}$

denominator= 2190

$\frac{2\cancel{1}9}{2\cancel{1}90} = \frac{29}{290}$

denominator= 2210

$\frac{2\cancel{2}1}{2\cancel{2}10} = \frac{21}{210}$

denominator= 2220

$\frac{2\cancel{2}2}{2\cancel{2}20} = \frac{22}{220}$

$\frac{12\cancel{2}1}{2\cancel{2}20} = \frac{121}{220}$

denominator= 2222

$\frac{122\cancel{2}1}{2\cancel{2}22} = \frac{1221}{222}$

denominator= 2300

$\frac{2\cancel{3}0}{2\cancel{3}00} = \frac{20}{200}$

denominator= 2317

$\frac{3\cancel{3}1}{2\cancel{3}17} = \frac{31}{217}$

denominator= 2320

$\frac{2\cancel{3}2}{2\cancel{3}20} = \frac{22}{220}$

denominator= 2324

$\frac{3\cancel{3}2}{2\cancel{3}24} = \frac{32}{224}$

$\frac{8\cancel{3}0}{2\cancel{3}24} = \frac{80}{224}$

denominator= 2325

$\frac{9\cancel{3}0}{2\cancel{3}25} = \frac{90}{225}$

denominator= 2330

$\frac{2\cancel{3}3}{2\cancel{3}30} = \frac{23}{230}$

$\frac{9\cancel{3}2}{2\cancel{3}30} = \frac{92}{230}$

$\frac{16\cancel{3}1}{2\cancel{3}30} = \frac{161}{230}$

denominator= 2331

$\frac{3\cancel{3}3}{2\cancel{3}31} = \frac{33}{231}$

$\frac{13\cancel{3}2}{2\cancel{3}31} = \frac{132}{231}$

$\frac{33\cancel{3}0}{2\cancel{3}31} = \frac{330}{231}$

denominator= 2332

$\frac{58\cancel{3}0}{2\cancel{3}32} = \frac{580}{232}$

denominator= 2390

$\frac{2\cancel{3}9}{2\cancel{3}90} = \frac{29}{290}$

denominator= 2400

$\frac{2\cancel{4}0}{2\cancel{4}00} = \frac{20}{200}$

denominator= 2410

$\frac{2\cancel{4}1}{2\cancel{4}10} = \frac{21}{210}$

denominator= 2430

$\frac{2\cancel{4}3}{2\cancel{4}30} = \frac{23}{230}$

denominator= 2431

$\frac{4\cancel{4}2}{2\cancel{4}31} = \frac{42}{231}$

denominator= 2440

$\frac{2\cancel{4}4}{2\cancel{4}40} = \frac{24}{240}$

$\frac{13\cancel{4}2}{2\cancel{4}40} = \frac{132}{240}$

denominator= 2442

$\frac{4\cancel{4}4}{2\cancel{4}42} = \frac{44}{242}$

$\frac{14\cancel{4}3}{2\cancel{4}42} = \frac{143}{242}$

$\frac{34\cancel{4}1}{2\cancel{4}42} = \frac{341}{242}$

$\frac{44\cancel{4}0}{2\cancel{4}42} = \frac{440}{242}$

denominator= 2444

$\frac{79\cancel{4}3}{2\cancel{4}44} = \frac{793}{244}$

$\frac{134\cancel{4}2}{2\cancel{4}44} = \frac{1342}{244}$

$\frac{189\cancel{4}1}{2\cancel{4}44} = \frac{1891}{244}$

denominator= 2500

$\frac{2\cancel{5}0}{2\cancel{5}00} = \frac{20}{200}$

denominator= 2510

$\frac{2\cancel{5}1}{2\cancel{5}10} = \frac{21}{210}$

denominator= 2520

$\frac{2\cancel{5}2}{2\cancel{5}20} = \frac{22}{220}$

denominator= 2540

$\frac{2\cancel{5}4}{2\cancel{5}40} = \frac{24}{240}$

denominator= 2550

$\frac{2\cancel{5}5}{2\cancel{5}50} = \frac{25}{250}$

denominator= 2553

$\frac{55\cancel{5}}{25\cancel{5}3} = \frac{55}{253}$

$\frac{155\cancel{4}}{25\cancel{5}3} = \frac{154}{253}$

$\frac{355\cancel{2}}{25\cancel{5}3} = \frac{352}{253}$

$\frac{455\cancel{1}}{25\cancel{5}3} = \frac{451}{253}$

$\frac{555\cancel{0}}{25\cancel{5}3} = \frac{550}{253}$

denominator$= 2555$

$\frac{715\cancel{4}}{25\cancel{5}5} = \frac{714}{255}$

$\frac{1175\cancel{3}}{25\cancel{5}5} = \frac{1173}{255}$

$\frac{1635\cancel{2}}{25\cancel{5}5} = \frac{1632}{255}$

$\frac{2095\cancel{1}}{25\cancel{5}5} = \frac{2091}{255}$

denominator$= 2600$

$\frac{6\cancel{5}}{26\cancel{0}0} = \frac{5}{200}$

$\frac{26\cancel{0}}{26\cancel{0}0} = \frac{20}{200}$

denominator$= 2608$

$\frac{16\cancel{3}}{26\cancel{0}8} = \frac{13}{208}$

denominator$= 2610$

$\frac{26\cancel{1}}{26\cancel{1}0} = \frac{21}{210}$

denominator$= 2620$

$\frac{26\cancel{2}}{26\cancel{2}0} = \frac{22}{220}$

denominator$= 2624$

$\frac{16\cancel{4}}{26\cancel{2}4} = \frac{14}{224}$

denominator$= 2630$

$\frac{26\cancel{3}}{26\cancel{3}0} = \frac{23}{230}$

denominator$= 2644$

$\frac{6\cancel{6}1}{2\cancel{6}44} = \frac{61}{244}$

denominator= 2648

$\frac{6\cancel{6}2}{2\cancel{6}48} = \frac{62}{248}$

denominator= 2650

$\frac{2\cancel{6}5}{2\cancel{6}50} = \frac{25}{250}$

$\frac{10\cancel{6}0}{2\cancel{6}50} = \frac{100}{250}$

denominator= 2652

$\frac{6\cancel{6}3}{2\cancel{6}52} = \frac{63}{252}$

denominator= 2655

$\frac{10\cancel{6}2}{2\cancel{6}55} = \frac{102}{255}$

denominator= 2656

$\frac{1\cancel{6}6}{2\cancel{6}56} = \frac{16}{256}$

$\frac{6\cancel{6}4}{2\cancel{6}56} = \frac{64}{256}$

$\frac{11\cancel{6}2}{2\cancel{6}56} = \frac{112}{256}$

$\frac{16\cancel{6}0}{2\cancel{6}56} = \frac{160}{256}$

denominator= 2660

$\frac{2\cancel{6}6}{2\cancel{6}60} = \frac{26}{260}$

$\frac{6\cancel{6}5}{2\cancel{6}60} = \frac{65}{260}$

$\frac{10\cancel{6}4}{2\cancel{6}60} = \frac{104}{260}$

$\frac{14\cancel{6}3}{2\cancel{6}60} = \frac{143}{260}$

$\frac{18\cancel{6}2}{2\cancel{6}60} = \frac{182}{260}$

$\frac{22\cancel{6}1}{2\cancel{6}60} = \frac{221}{260}$

denominator= 2664

$\frac{6\cancel{6}6}{2\cancel{6}64} = \frac{66}{264}$

$\frac{166\cancel{6}5}{2\cancel{6}664}=\frac{165}{264}$

$\frac{366\cancel{6}3}{2\cancel{6}664}=\frac{363}{264}$

$\frac{466\cancel{6}2}{2\cancel{6}664}=\frac{462}{264}$

$\frac{566\cancel{6}1}{2\cancel{6}664}=\frac{561}{264}$

$\frac{666\cancel{6}0}{2\cancel{6}664}=\frac{660}{264}$

denominator= 2665

$\frac{10\cancel{6}6}{2\cancel{6}65}=\frac{106}{265}$

$\frac{42\cancel{6}4}{2\cancel{6}65}=\frac{424}{265}$

$\frac{58\cancel{6}3}{2\cancel{6}65}=\frac{583}{265}$

$\frac{74\cancel{6}2}{2\cancel{6}65}=\frac{742}{265}$

$\frac{90\cancel{6}1}{2\cancel{6}65}=\frac{901}{265}$

denominator= 2666

$\frac{66\cancel{6}5}{2\cancel{6}66}=\frac{665}{266}$

$\frac{146\cancel{6}3}{2\cancel{6}66}=\frac{1463}{266}$

$\frac{226\cancel{6}1}{2\cancel{6}66}=\frac{2261}{266}$

denominator= 2700

$\frac{2\cancel{7}0}{2\cancel{7}00}=\frac{20}{200}$

denominator= 2710

$\frac{2\cancel{7}1}{2\cancel{7}10}=\frac{21}{210}$

denominator= 2720

$\frac{2\cancel{7}2}{2\cancel{7}20}=\frac{22}{220}$

denominator= 2730

$\frac{2\cancel{7}3}{2\cancel{7}30}=\frac{23}{230}$

denominator= 2740

$\frac{2\cancel{7}4}{2\cancel{7}40} = \frac{24}{240}$

denominator= 2760

$\frac{2\cancel{7}6}{2\cancel{7}60} = \frac{26}{260}$

denominator= 2770

$\frac{2\cancel{7}7}{2\cancel{7}70} = \frac{27}{270}$

denominator= 2775

$\frac{7\cancel{7}7}{2\cancel{7}75} = \frac{77}{275}$

$\frac{17\cancel{7}6}{2\cancel{7}75} = \frac{176}{275}$

$\frac{37\cancel{7}4}{2\cancel{7}75} = \frac{374}{275}$

$\frac{47\cancel{7}3}{2\cancel{7}75} = \frac{473}{275}$

$\frac{57\cancel{7}2}{2\cancel{7}75} = \frac{572}{275}$

$\frac{67\cancel{7}1}{2\cancel{7}75} = \frac{671}{275}$

$\frac{77\cancel{7}0}{2\cancel{7}75} = \frac{770}{275}$

denominator= 2790

$\frac{2\cancel{7}9}{2\cancel{7}90} = \frac{29}{290}$

denominator= 2800

$\frac{2\cancel{8}0}{2\cancel{8}00} = \frac{20}{200}$

denominator= 2810

$\frac{2\cancel{8}1}{2\cancel{8}10} = \frac{21}{210}$

denominator= 2820

$\frac{2\cancel{8}2}{2\cancel{8}20} = \frac{22}{220}$

denominator= 2830

$\frac{2\cancel{8}3}{2\cancel{8}30} = \frac{23}{230}$

denominator= 2840

$\frac{2\cancel{8}4}{2\cancel{8}40} = \frac{24}{240}$

denominator= 2850

$\frac{2\cancel{8}5}{2\cancel{8}50} = \frac{25}{250}$

denominator= 2870

$\frac{2\cancel{8}7}{2\cancel{8}70} = \frac{27}{270}$

denominator= 2873

$\frac{8\cancel{8}4}{2\cancel{8}73} = \frac{84}{273}$

denominator= 2880

$\frac{2\cancel{8}8}{2\cancel{8}80} = \frac{28}{280}$

$\frac{15\cancel{8}4}{2\cancel{8}80} = \frac{154}{280}$

denominator= 2886

$\frac{8\cancel{8}8}{2\cancel{8}86} = \frac{88}{286}$

$\frac{18\cancel{8}7}{2\cancel{8}86} = \frac{187}{286}$

$\frac{38\cancel{8}5}{2\cancel{8}86} = \frac{385}{286}$

$\frac{48\cancel{8}4}{2\cancel{8}86} = \frac{484}{286}$

$\frac{58\cancel{8}3}{2\cancel{8}86} = \frac{583}{286}$

$\frac{68\cancel{8}2}{2\cancel{8}86} = \frac{682}{286}$

$\frac{78\cancel{8}1}{2\cancel{8}86} = \frac{781}{286}$

$\frac{88\cancel{8}0}{2\cancel{8}86} = \frac{880}{286}$

denominator= 2888

$\frac{93\cancel{8}6}{2\cancel{8}88} = \frac{936}{288}$

$\frac{158\cancel{8}4}{2\cancel{8}88} = \frac{1584}{288}$

$\frac{223\cancel{8}2}{2\cancel{8}88} = \frac{2232}{288}$

denominator= 2900

$\frac{2\cancel{9}0}{2\cancel{9}00} = \frac{20}{200}$

denominator= 2910

$\frac{\cancel{9}7}{2\cancel{9}10} = \frac{7}{210}$

$\frac{1\cancel{9}4}{2\cancel{9}10} = \frac{14}{210}$

$\frac{2\cancel{9}1}{2\cancel{9}10} = \frac{21}{210}$

denominator= 2920

$\frac{2\cancel{9}2}{2\cancel{9}20} = \frac{22}{220}$

denominator= 2925

$\frac{1\cancel{9}5}{2\cancel{9}25} = \frac{15}{225}$

$\frac{3\cancel{9}0}{2\cancel{9}25} = \frac{30}{225}$

denominator= 2930

$\frac{2\cancel{9}3}{2\cancel{9}30} = \frac{23}{230}$

denominator= 2940

$\frac{\cancel{9}8}{2\cancel{9}40} = \frac{8}{240}$

$\frac{1\cancel{9}6}{2\cancel{9}40} = \frac{16}{240}$

$\frac{2\cancel{9}4}{2\cancel{9}40} = \frac{24}{240}$

$\frac{3\cancel{9}2}{2\cancel{9}40} = \frac{32}{240}$

$\frac{4\cancel{9}0}{2\cancel{9}40} = \frac{40}{240}$

denominator= 2946

$\frac{4\cancel{9}1}{2\cancel{9}46} = \frac{41}{246}$

denominator= 2950

$\frac{2\cancel{9}5}{2\cancel{9}50} = \frac{25}{250}$

$\frac{5\cancel{9}0}{2\cancel{9}50} = \frac{50}{250}$

denominator= 2952

$\frac{4\cancel{9}2}{2\cancel{9}52} = \frac{42}{252}$

denominator= 2955

$\frac{1\cancel{9}7}{2\cancel{9}55} = \frac{17}{255}$

$\frac{3\cancel{9}4}{2\cancel{9}55} = \frac{34}{255}$

$\frac{5\cancel{9}1}{2\cancel{9}55} = \frac{51}{255}$

denominator= 2958

$\frac{4\cancel{9}3}{2\cancel{9}58} = \frac{43}{258}$

denominator= 2960

$\frac{2\cancel{9}6}{2\cancel{9}60} = \frac{26}{260}$

$\frac{5\cancel{9}2}{2\cancel{9}60} = \frac{52}{260}$

denominator= 2964

$\frac{4\cancel{9}4}{2\cancel{9}64} = \frac{44}{264}$

denominator= 2965

$\frac{5\cancel{9}3}{2\cancel{9}65} = \frac{53}{265}$

denominator= 2973

$\frac{9\cancel{9}1}{2\cancel{9}73} = \frac{91}{273}$

denominator= 2975

$\frac{5\cancel{9}5}{2\cancel{9}75} = \frac{55}{275}$

$\frac{11\cancel{9}0}{2\cancel{9}75} = \frac{110}{275}$

denominator= 2976

$\frac{4\cancel{9}6}{2\cancel{9}76} = \frac{46}{276}$

$\frac{9\cancel{9}2}{2\cancel{9}76} = \frac{92}{276}$

denominator= 2979

$\frac{9\cancel{9}3}{2\cancel{9}79} = \frac{93}{279}$

denominator= 2980

$\frac{2\cancel{9}8}{2\cancel{9}80} = \frac{28}{280}$

$\frac{5\cancel{9}6}{2\cancel{9}80} = \frac{56}{280}$

$\frac{8\cancel{9}4}{2\cancel{9}80} = \frac{84}{280}$

$\frac{11\cancel{9}2}{2\cancel{9}80} = \frac{112}{280}$

$\frac{14\cancel{9}0}{2\cancel{9}80} = \frac{140}{280}$

denominator= 2982

$\frac{4\cancel{9}7}{2\cancel{9}82} = \frac{47}{282}$

$\frac{9\cancel{9}4}{2\cancel{9}82} = \frac{94}{282}$

$\frac{14\cancel{9}1}{2\cancel{9}82} = \frac{141}{282}$

denominator= 2984

$\frac{14\cancel{9}2}{2\cancel{9}84} = \frac{142}{284}$

denominator= 2985

$\frac{1\cancel{9}9}{2\cancel{9}85} = \frac{19}{285}$

$\frac{3\cancel{9}8}{2\cancel{9}85} = \frac{38}{285}$

$\frac{5\cancel{9}7}{2\cancel{9}85} = \frac{57}{285}$

$\frac{7\cancel{9}6}{2\cancel{9}85} = \frac{76}{285}$

$\frac{9\cancel{9}5}{2\cancel{9}85} = \frac{95}{285}$

$\frac{11\cancel{9}4}{2\cancel{9}85} = \frac{114}{285}$

$\frac{13\cancel{9}3}{2\cancel{9}85} = \frac{133}{285}$

$\frac{15\cancel{9}2}{2\cancel{9}85} = \frac{152}{285}$

$\frac{17\cancel{9}1}{2\cancel{9}85} = \frac{171}{285}$

$\frac{19\cancel{9}0}{2\cancel{9}85} = \frac{190}{285}$

denominator= 2986

$\frac{149\!\!\!/3}{29\!\!\!/86} = \frac{143}{286}$

denominator= 2988

$\frac{49\!\!\!/8}{29\!\!\!/88} = \frac{48}{288}$

$\frac{99\!\!\!/6}{29\!\!\!/88} = \frac{96}{288}$

$\frac{149\!\!\!/4}{29\!\!\!/88} = \frac{144}{288}$

$\frac{199\!\!\!/2}{29\!\!\!/88} = \frac{192}{288}$

$\frac{249\!\!\!/0}{29\!\!\!/88} = \frac{240}{288}$

denominator= 2990

$\frac{29\!\!\!/9}{29\!\!\!/90} = \frac{29}{290}$

$\frac{59\!\!\!/8}{29\!\!\!/90} = \frac{58}{290}$

$\frac{89\!\!\!/7}{29\!\!\!/90} = \frac{87}{290}$

$\frac{119\!\!\!/6}{29\!\!\!/90} = \frac{116}{290}$

$\frac{149\!\!\!/5}{29\!\!\!/90} = \frac{145}{290}$

$\frac{179\!\!\!/4}{29\!\!\!/90} = \frac{174}{290}$

$\frac{209\!\!\!/3}{29\!\!\!/90} = \frac{203}{290}$

$\frac{239\!\!\!/2}{29\!\!\!/90} = \frac{232}{290}$

$\frac{269\!\!\!/1}{29\!\!\!/90} = \frac{261}{290}$

denominator= 2991

$\frac{99\!\!\!/7}{29\!\!\!/91} = \frac{97}{291}$

$\frac{199\!\!\!/4}{29\!\!\!/91} = \frac{194}{291}$

denominator= 2992

$\frac{149\!\!\!/6}{29\!\!\!/92} = \frac{146}{292}$

denominator= 2994

$\frac{49\!\!\!/9}{29\!\!\!/94} = \frac{49}{294}$

$\frac{99\not{8}}{29\not{9}4} = \frac{98}{294}$

$\frac{149\not{7}}{29\not{9}4} = \frac{147}{294}$

$\frac{199\not{6}}{29\not{9}4} = \frac{196}{294}$

$\frac{249\not{5}}{29\not{9}4} = \frac{245}{294}$

$\frac{349\not{3}}{29\not{9}4} = \frac{343}{294}$

$\frac{399\not{2}}{29\not{9}4} = \frac{392}{294}$

$\frac{449\not{1}}{29\not{9}4} = \frac{441}{294}$

$\frac{499\not{0}}{29\not{9}4} = \frac{490}{294}$

denominator= 2995

$\frac{59\not{9}}{29\not{9}5} = \frac{59}{295}$

$\frac{119\not{8}}{29\not{9}5} = \frac{118}{295}$

$\frac{179\not{7}}{29\not{9}5} = \frac{177}{295}$

$\frac{239\not{6}}{29\not{9}5} = \frac{236}{295}$

$\frac{359\not{4}}{29\not{9}5} = \frac{354}{295}$

$\frac{419\not{3}}{29\not{9}5} = \frac{413}{295}$

$\frac{479\not{2}}{29\not{9}5} = \frac{472}{295}$

$\frac{539\not{1}}{29\not{9}5} = \frac{531}{295}$

denominator= 2996

$\frac{149\not{8}}{29\not{9}6} = \frac{148}{296}$

$\frac{449\not{4}}{29\not{9}6} = \frac{444}{296}$

$\frac{749\not{0}}{29\not{9}6} = \frac{740}{296}$

denominator= 2997

$\frac{99\not{9}}{29\not{9}7} = \frac{99}{297}$

$\frac{199\not{8}}{29\not{9}7} = \frac{198}{297}$

$\frac{39\cancel{9}6}{2\cancel{9}97} = \frac{396}{297}$

$\frac{49\cancel{9}5}{2\cancel{9}97} = \frac{495}{297}$

$\frac{69\cancel{9}3}{2\cancel{9}97} = \frac{693}{297}$

$\frac{79\cancel{9}2}{2\cancel{9}97} = \frac{792}{297}$

$\frac{99\cancel{9}0}{2\cancel{9}97} = \frac{990}{297}$

denominator= 2998

$\frac{14\cancel{9}9}{2\cancel{9}98} = \frac{149}{298}$

$\frac{44\cancel{9}7}{2\cancel{9}98} = \frac{447}{298}$

$\frac{74\cancel{9}5}{2\cancel{9}98} = \frac{745}{298}$

$\frac{104\cancel{9}3}{2\cancel{9}98} = \frac{1043}{298}$

$\frac{134\cancel{9}1}{2\cancel{9}98} = \frac{1341}{298}$

denominator= 3100

$\frac{3\cancel{1}0}{3\cancel{1}00} = \frac{30}{300}$

denominator= 3108

$\frac{1\cancel{1}1}{3\cancel{1}08} = \frac{11}{308}$

$\frac{11\cancel{1}0}{3\cancel{1}08} = \frac{110}{308}$

denominator= 3110

$\frac{3\cancel{1}1}{3\cancel{1}10} = \frac{31}{310}$

denominator= 3190

$\frac{3\cancel{1}9}{3\cancel{1}90} = \frac{39}{390}$

denominator= 3200

$\frac{3\cancel{2}0}{3\cancel{2}00} = \frac{30}{300}$

denominator= 3210

$\frac{3\cancel{2}1}{3\cancel{2}10} = \frac{31}{310}$

denominator= 3219

$\frac{22\not{2}}{32\not{1}9} = \frac{22}{319}$

$\frac{122\not{1}}{32\not{1}9} = \frac{121}{319}$

$\frac{222\not{0}}{32\not{1}9} = \frac{220}{319}$

denominator= 3220

$\frac{32\not{2}}{32\not{2}0} = \frac{32}{320}$

denominator= 3222

$\frac{1772\not{1}}{32\not{2}2} = \frac{1771}{322}$

denominator= 3310

$\frac{33\not{1}}{33\not{1}0} = \frac{31}{310}$

denominator= 3320

$\frac{33\not{2}}{33\not{2}0} = \frac{32}{320}$

$\frac{83\not{0}}{33\not{2}0} = \frac{80}{320}$

denominator= 3324

$\frac{83\not{1}}{33\not{2}4} = \frac{81}{324}$

denominator= 3325

$\frac{13\not{3}}{33\not{2}5} = \frac{13}{325}$

$\frac{53\not{2}}{33\not{2}5} = \frac{52}{325}$

$\frac{93\not{1}}{33\not{2}5} = \frac{91}{325}$

$\frac{133\not{0}}{33\not{2}5} = \frac{130}{325}$

denominator= 3328

$\frac{83\not{2}}{33\not{2}8} = \frac{82}{328}$

denominator= 3330

$\frac{33\not{3}}{33\not{3}0} = \frac{33}{330}$

$\frac{13\cancel{3}2}{3\cancel{3}30} = \frac{132}{330}$

$\frac{23\cancel{3}1}{3\cancel{3}30} = \frac{231}{330}$

denominator= 3332

$\frac{8\cancel{3}3}{3\cancel{3}32} = \frac{83}{332}$

$\frac{58\cancel{3}1}{3\cancel{3}32} = \frac{581}{332}$

$\frac{83\cancel{3}0}{3\cancel{3}32} = \frac{830}{332}$

denominator= 3400

$\frac{3\cancel{4}0}{3\cancel{4}00} = \frac{30}{300}$

denominator= 3420

$\frac{3\cancel{4}2}{3\cancel{4}20} = \frac{32}{320}$

denominator= 3430

$\frac{3\cancel{4}3}{3\cancel{4}30} = \frac{33}{330}$

denominator= 3440

$\frac{3\cancel{4}4}{3\cancel{4}40} = \frac{34}{340}$

denominator= 3441

$\frac{4\cancel{4}4}{3\cancel{4}41} = \frac{44}{341}$

$\frac{14\cancel{4}3}{3\cancel{4}41} = \frac{143}{341}$

$\frac{24\cancel{4}2}{3\cancel{4}41} = \frac{242}{341}$

$\frac{44\cancel{4}0}{3\cancel{4}41} = \frac{440}{341}$

denominator= 3444

$\frac{189\cancel{4}2}{3\cancel{4}44} = \frac{1892}{344}$

denominator= 3490

$\frac{3\cancel{4}9}{3\cancel{4}90} = \frac{39}{390}$

denominator= 3500

$\frac{3\cancel{5}0}{3\cancel{5}00} = \frac{30}{300}$

denominator$= 3510$

$\frac{3\cancel{5}1}{3\cancel{5}10} = \frac{31}{310}$

denominator$= 3530$

$\frac{3\cancel{5}3}{3\cancel{5}30} = \frac{33}{330}$

denominator$= 3540$

$\frac{3\cancel{5}4}{3\cancel{5}40} = \frac{34}{340}$

denominator$= 3550$

$\frac{3\cancel{5}5}{3\cancel{5}50} = \frac{35}{350}$

denominator$= 3552$

$\frac{5\cancel{5}5}{3\cancel{5}52} = \frac{55}{352}$

$\frac{15\cancel{5}4}{3\cancel{5}52} = \frac{154}{352}$

$\frac{25\cancel{5}3}{3\cancel{5}52} = \frac{253}{352}$

$\frac{45\cancel{5}1}{3\cancel{5}52} = \frac{451}{352}$

$\frac{55\cancel{5}0}{3\cancel{5}52} = \frac{550}{352}$

denominator$= 3555$

$\frac{99\cancel{5}4}{3\cancel{5}55} = \frac{994}{355}$

$\frac{163\cancel{5}3}{3\cancel{5}55} = \frac{1633}{355}$

$\frac{227\cancel{5}2}{3\cancel{5}55} = \frac{2272}{355}$

$\frac{291\cancel{5}1}{3\cancel{5}55} = \frac{2911}{355}$

denominator$= 3590$

$\frac{3\cancel{5}9}{3\cancel{5}90} = \frac{39}{390}$

denominator$= 3600$

$\frac{3\cancel{6}0}{3\cancel{6}00} = \frac{30}{300}$

denominator= 3608

$\frac{16\!\!/4}{36\!\!/08} = \frac{14}{308}$

denominator= 3610

$\frac{36\!\!/1}{36\!\!/10} = \frac{31}{310}$

denominator= 3620

$\frac{36\!\!/2}{36\!\!/20} = \frac{32}{320}$

denominator= 3640

$\frac{36\!\!/4}{36\!\!/40} = \frac{34}{340}$

denominator= 3641

$\frac{66\!\!/2}{36\!\!/41} = \frac{62}{341}$

denominator= 3650

$\frac{36\!\!/5}{36\!\!/50} = \frac{35}{350}$

$\frac{146\!\!/0}{36\!\!/50} = \frac{140}{350}$

denominator= 3652

$\frac{16\!\!/6}{36\!\!/52} = \frac{16}{352}$

$\frac{66\!\!/4}{36\!\!/52} = \frac{64}{352}$

$\frac{116\!\!/2}{36\!\!/52} = \frac{112}{352}$

$\frac{166\!\!/0}{36\!\!/52} = \frac{160}{352}$

denominator= 3655

$\frac{146\!\!/2}{36\!\!/55} = \frac{142}{355}$

denominator= 3660

$\frac{36\!\!/6}{36\!\!/60} = \frac{36}{360}$

$\frac{146\!\!/4}{36\!\!/60} = \frac{144}{360}$

$\frac{256\!\!/2}{36\!\!/60} = \frac{252}{360}$

denominator= 3663

$\frac{6\not{6}6}{36\not{6}3} = \frac{66}{363}$

$\frac{16\not{6}5}{36\not{6}3} = \frac{165}{363}$

$\frac{26\not{6}4}{36\not{6}3} = \frac{264}{363}$

$\frac{46\not{6}2}{36\not{6}3} = \frac{462}{363}$

$\frac{56\not{6}1}{36\not{6}3} = \frac{561}{363}$

$\frac{66\not{6}0}{36\not{6}3} = \frac{660}{363}$

denominator= 3664

$\frac{91\not{6}0}{36\not{6}4} = \frac{910}{364}$

denominator= 3665

$\frac{14\not{6}6}{36\not{6}5} = \frac{146}{365}$

$\frac{58\not{6}4}{36\not{6}5} = \frac{584}{365}$

$\frac{80\not{6}3}{36\not{6}5} = \frac{803}{365}$

$\frac{102\not{6}2}{36\not{6}5} = \frac{1022}{365}$

$\frac{124\not{6}1}{36\not{6}5} = \frac{1241}{365}$

denominator= 3666

$\frac{91\not{6}5}{36\not{6}6} = \frac{915}{366}$

$\frac{201\not{6}3}{36\not{6}6} = \frac{2013}{366}$

$\frac{311\not{6}1}{36\not{6}6} = \frac{3111}{366}$

denominator= 3700

$\frac{3\not{7}0}{3\not{7}00} = \frac{30}{300}$

denominator= 3710

$\frac{3\not{7}1}{3\not{7}10} = \frac{31}{310}$

denominator= 3720

$\frac{37\!\!\!/2}{37\!\!\!/20} = \frac{32}{320}$

denominator= 3730

$\frac{37\!\!\!/3}{37\!\!\!/30} = \frac{33}{330}$

denominator= 3750

$\frac{37\!\!\!/5}{37\!\!\!/50} = \frac{35}{350}$

denominator= 3760

$\frac{37\!\!\!/6}{37\!\!\!/60} = \frac{36}{360}$

denominator= 3770

$\frac{37\!\!\!/7}{37\!\!\!/70} = \frac{37}{370}$

denominator= 3774

$\frac{77\!\!\!/7}{37\!\!\!/74} = \frac{77}{374}$

$\frac{177\!\!\!/6}{37\!\!\!/74} = \frac{176}{374}$

$\frac{277\!\!\!/5}{37\!\!\!/74} = \frac{275}{374}$

$\frac{477\!\!\!/3}{37\!\!\!/74} = \frac{473}{374}$

$\frac{577\!\!\!/2}{37\!\!\!/74} = \frac{572}{374}$

$\frac{677\!\!\!/1}{37\!\!\!/74} = \frac{671}{374}$

$\frac{777\!\!\!/0}{37\!\!\!/74} = \frac{770}{374}$

denominator= 3775

$\frac{10577\!\!\!/0}{37\!\!\!/75} = \frac{1050}{375}$

denominator= 3776

$\frac{12277\!\!\!/2}{37\!\!\!/76} = \frac{1222}{376}$

denominator= 3790

$\frac{37\!\!\!/9}{37\!\!\!/90} = \frac{39}{390}$

denominator= 3800

$\frac{3\cancel{8}0}{3\cancel{8}00} = \frac{30}{300}$

denominator= 3810

$\frac{3\cancel{8}1}{3\cancel{8}10} = \frac{31}{310}$

denominator= 3820

$\frac{3\cancel{8}2}{3\cancel{8}20} = \frac{32}{320}$

denominator= 3830

$\frac{3\cancel{8}3}{3\cancel{8}30} = \frac{33}{330}$

denominator= 3840

$\frac{3\cancel{8}4}{3\cancel{8}40} = \frac{34}{340}$

denominator= 3860

$\frac{3\cancel{8}6}{3\cancel{8}60} = \frac{36}{360}$

denominator= 3864

$\frac{13\cancel{8}0}{3\cancel{8}64} = \frac{130}{364}$

denominator= 3870

$\frac{3\cancel{8}7}{3\cancel{8}70} = \frac{37}{370}$

denominator= 3875

$\frac{10\cancel{8}5}{3\cancel{8}75} = \frac{105}{375}$

$\frac{24\cancel{8}0}{3\cancel{8}75} = \frac{240}{375}$

denominator= 3878

$\frac{13\cancel{8}5}{3\cancel{8}78} = \frac{135}{378}$

denominator= 3880

$\frac{3\cancel{8}8}{3\cancel{8}80} = \frac{38}{380}$

denominator= 3885

$\frac{8\cancel{8}8}{3\cancel{8}85} = \frac{88}{385}$

$\frac{18\cancel{8}7}{3\cancel{8}85} = \frac{187}{385}$

$\frac{28\cancel{8}6}{3\cancel{8}85} = \frac{286}{385}$

$\frac{48\cancel{8}4}{3\cancel{8}85} = \frac{484}{385}$

$\frac{58\cancel{8}3}{3\cancel{8}85} = \frac{583}{385}$

$\frac{68\cancel{8}2}{3\cancel{8}85} = \frac{682}{385}$

$\frac{78\cancel{8}1}{3\cancel{8}85} = \frac{781}{385}$

$\frac{88\cancel{8}0}{3\cancel{8}85} = \frac{880}{385}$

denominator= 3888

$\frac{213\cancel{8}4}{3\cancel{8}88} = \frac{2134}{388}$

denominator= 3900

$\frac{1\cancel{9}5}{3\cancel{9}00} = \frac{15}{300}$

$\frac{3\cancel{9}0}{3\cancel{9}00} = \frac{30}{300}$

denominator= 3910

$\frac{3\cancel{9}1}{3\cancel{9}10} = \frac{31}{310}$

denominator= 3920

$\frac{\cancel{9}8}{3\cancel{9}20} = \frac{8}{320}$

$\frac{1\cancel{9}6}{3\cancel{9}20} = \frac{16}{320}$

$\frac{2\cancel{9}4}{3\cancel{9}20} = \frac{24}{320}$

$\frac{3\cancel{9}2}{3\cancel{9}20} = \frac{32}{320}$

$\frac{4\cancel{9}0}{3\cancel{9}20} = \frac{40}{320}$

denominator= 3928

$\frac{4\cancel{9}1}{3\cancel{9}28} = \frac{41}{328}$

denominator= 3930

$\frac{3\cancel{9}3}{3\cancel{9}30} = \frac{33}{330}$

denominator= 3936

$\frac{4\cancel{9}2}{3\cancel{9}36} = \frac{42}{336}$

denominator= 3940

$\frac{1\cancel{9}7}{3\cancel{9}40} = \frac{17}{340}$

$\frac{3\cancel{9}4}{3\cancel{9}40} = \frac{34}{340}$

$\frac{5\cancel{9}1}{3\cancel{9}40} = \frac{51}{340}$

denominator= 3944

$\frac{4\cancel{9}3}{3\cancel{9}44} = \frac{43}{344}$

denominator= 3950

$\frac{3\cancel{9}5}{3\cancel{9}50} = \frac{35}{350}$

$\frac{7\cancel{9}0}{3\cancel{9}50} = \frac{70}{350}$

denominator= 3952

$\frac{4\cancel{9}4}{3\cancel{9}52} = \frac{44}{352}$

denominator= 3955

$\frac{7\cancel{9}1}{3\cancel{9}55} = \frac{71}{355}$

denominator= 3964

$\frac{9\cancel{9}1}{3\cancel{9}64} = \frac{91}{364}$

denominator= 3965

$\frac{7\cancel{9}3}{3\cancel{9}65} = \frac{73}{365}$

denominator= 3968

$\frac{4\cancel{9}6}{3\cancel{9}68} = \frac{46}{368}$

$\frac{9\cancel{9}2}{3\cancel{9}68} = \frac{92}{368}$

denominator= 3970

$\frac{3\cancel{9}7}{3\cancel{9}70} = \frac{37}{370}$

$\frac{7\cancel{9}4}{3\cancel{9}70} = \frac{74}{370}$

$\frac{11\cancel{9}1}{3\cancel{9}70} = \frac{111}{370}$

denominator= 3972

$\frac{9\cancel{9}3}{3\cancel{9}72} = \frac{93}{372}$

denominator= 3975

$\frac{7\cancel{9}5}{3\cancel{9}75} = \frac{75}{375}$

$\frac{15\cancel{9}0}{3\cancel{9}75} = \frac{150}{375}$

denominator= 3976

$\frac{4\cancel{9}7}{3\cancel{9}76} = \frac{47}{376}$

$\frac{9\cancel{9}4}{3\cancel{9}76} = \frac{94}{376}$

$\frac{14\cancel{9}1}{3\cancel{9}76} = \frac{141}{376}$

denominator= 3980

$\frac{1\cancel{9}9}{3\cancel{9}80} = \frac{19}{380}$

$\frac{3\cancel{9}8}{3\cancel{9}80} = \frac{38}{380}$

$\frac{5\cancel{9}7}{3\cancel{9}80} = \frac{57}{380}$

$\frac{7\cancel{9}6}{3\cancel{9}80} = \frac{76}{380}$

$\frac{9\cancel{9}5}{3\cancel{9}80} = \frac{95}{380}$

$\frac{11\cancel{9}4}{3\cancel{9}80} = \frac{114}{380}$

$\frac{13\cancel{9}3}{3\cancel{9}80} = \frac{133}{380}$

$\frac{15\cancel{9}2}{3\cancel{9}80} = \frac{152}{380}$

$\frac{17\cancel{9}1}{3\cancel{9}80} = \frac{171}{380}$

$\frac{19\cancel{9}0}{3\cancel{9}80} = \frac{190}{380}$

denominator= 3982

$\frac{19\cancel{9}1}{3\cancel{9}82} = \frac{191}{382}$

denominator= 3984

$\frac{4\cancel{9}8}{3\cancel{9}84} = \frac{48}{384}$

$\frac{9\cancel{9}6}{3\cancel{9}84} = \frac{96}{384}$

$\frac{14\cancel{9}4}{3\cancel{9}84} = \frac{144}{384}$

$\frac{19\cancel{9}2}{3\cancel{9}84} = \frac{192}{384}$

$\frac{24\cancel{9}0}{3\cancel{9}84} = \frac{240}{384}$

denominator= 3985

$\frac{7\cancel{9}7}{3\cancel{9}85} = \frac{77}{385}$

$\frac{15\cancel{9}4}{3\cancel{9}85} = \frac{154}{385}$

$\frac{23\cancel{9}1}{3\cancel{9}85} = \frac{231}{385}$

denominator= 3986

$\frac{19\cancel{9}3}{3\cancel{9}86} = \frac{193}{386}$

denominator= 3988

$\frac{9\cancel{9}7}{3\cancel{9}88} = \frac{97}{388}$

$\frac{19\cancel{9}4}{3\cancel{9}88} = \frac{194}{388}$

$\frac{29\cancel{9}1}{3\cancel{9}88} = \frac{291}{388}$

denominator= 3990

$\frac{3\cancel{9}9}{3\cancel{9}90} = \frac{39}{390}$

$\frac{7\cancel{9}8}{3\cancel{9}90} = \frac{78}{390}$

$\frac{11\cancel{9}7}{3\cancel{9}90} = \frac{117}{390}$

$\frac{15\cancel{9}6}{3\cancel{9}90} = \frac{156}{390}$

$\frac{19\cancel{9}5}{3\cancel{9}90} = \frac{195}{390}$

$\frac{23\cancel{9}4}{3\cancel{9}90} = \frac{234}{390}$

$\frac{27\cancel{9}3}{3\cancel{9}90} = \frac{273}{390}$

$\frac{31\cancel{9}2}{3\cancel{9}90} = \frac{312}{390}$

$\frac{35\cancel{9}1}{3\cancel{9}90} = \frac{351}{390}$

denominator= 3992

$\frac{4\cancel{9}9}{3\cancel{9}92} = \frac{49}{392}$

$\frac{9\cancel{9}8}{3\cancel{9}92} = \frac{98}{392}$

$\frac{14\cancel{9}7}{3\cancel{9}92} = \frac{147}{392}$

$\frac{19\cancel{9}6}{3\cancel{9}92} = \frac{196}{392}$

$\frac{24\cancel{9}5}{3\cancel{9}92} = \frac{245}{392}$

$\frac{29\cancel{9}4}{3\cancel{9}92} = \frac{294}{392}$

$\frac{34\cancel{9}3}{3\cancel{9}92} = \frac{343}{392}$

$\frac{44\cancel{9}1}{3\cancel{9}92} = \frac{441}{392}$

$\frac{49\cancel{9}0}{3\cancel{9}92} = \frac{490}{392}$

denominator= 3994

$\frac{19\cancel{9}7}{3\cancel{9}94} = \frac{197}{394}$

$\frac{59\cancel{9}1}{3\cancel{9}94} = \frac{591}{394}$

denominator= 3995

$\frac{7\cancel{9}9}{3\cancel{9}95} = \frac{79}{395}$

$\frac{15\cancel{9}8}{3\cancel{9}95} = \frac{158}{395}$

$\frac{23\cancel{9}7}{3\cancel{9}95} = \frac{237}{395}$

$\frac{31\cancel{9}6}{3\cancel{9}95} = \frac{316}{395}$

$\frac{47\cancel{9}4}{3\cancel{9}95} = \frac{474}{395}$

$\frac{55\cancel{9}3}{3\cancel{9}95} = \frac{553}{395}$

$\frac{63\cancel{9}2}{3\cancel{9}95} = \frac{632}{395}$

$\frac{71\cancel{9}1}{3\cancel{9}95} = \frac{711}{395}$

denominator= 3996

$\frac{9\cancel{9}9}{3\cancel{9}96} = \frac{99}{396}$

$\frac{19\cancel{9}8}{3\cancel{9}96} = \frac{198}{396}$

$\frac{29\cancel{9}7}{3\cancel{9}96} = \frac{297}{396}$

$\frac{49\cancel{9}5}{3\cancel{9}96} = \frac{495}{396}$

$\frac{59\cancel{9}4}{3\cancel{9}96} = \frac{594}{396}$

$\frac{69\cancel{9}3}{3\cancel{9}96} = \frac{693}{396}$

$\frac{89\cancel{9}1}{3\cancel{9}96} = \frac{891}{396}$

$\frac{99\cancel{9}0}{3\cancel{9}96} = \frac{990}{396}$

denominator= 3998

$\frac{19\cancel{9}9}{3\cancel{9}98} = \frac{199}{398}$

$\frac{59\cancel{9}7}{3\cancel{9}98} = \frac{597}{398}$

$\frac{99\cancel{9}5}{3\cancel{9}98} = \frac{995}{398}$

$\frac{139\cancel{9}3}{3\cancel{9}98} = \frac{1393}{398}$

$\frac{179\cancel{9}1}{3\cancel{9}98} = \frac{1791}{398}$

denominator= 4100

$\frac{4\cancel{1}0}{4\cancel{1}00} = \frac{40}{400}$

denominator= 4107

$\frac{1\cancel{1}1}{4\cancel{1}07} = \frac{11}{407}$

$\frac{11\cancel{1}0}{4\cancel{1}07} = \frac{110}{407}$

denominator= 4110

$\frac{4\cancel{1}1}{4\cancel{1}10} = \frac{41}{410}$

denominator= 4200

$\frac{4\cancel{2}0}{4\cancel{2}00} = \frac{40}{400}$

denominator= 4210

$\frac{42\cancel{2}1}{42\cancel{2}10} = \frac{41}{410}$

denominator= 4218

$\frac{2\cancel{2}2}{42\cancel{2}18} = \frac{22}{418}$

$\frac{122\cancel{2}1}{42\cancel{2}18} = \frac{121}{418}$

$\frac{222\cancel{2}0}{42\cancel{2}18} = \frac{220}{418}$

denominator= 4220

$\frac{42\cancel{2}2}{42\cancel{2}20} = \frac{42}{420}$

$\frac{232\cancel{2}1}{42\cancel{2}20} = \frac{231}{420}$

denominator= 4222

$\frac{2322\cancel{2}1}{42\cancel{2}22} = \frac{2321}{422}$

denominator= 4300

$\frac{43\cancel{3}0}{43\cancel{3}00} = \frac{40}{400}$

denominator= 4303

$\frac{33\cancel{3}1}{43\cancel{3}03} = \frac{31}{403}$

denominator= 4310

$\frac{43\cancel{3}1}{43\cancel{3}10} = \frac{41}{410}$

denominator= 4316

$\frac{33\cancel{3}2}{43\cancel{3}16} = \frac{32}{416}$

$\frac{83\cancel{3}0}{43\cancel{3}16} = \frac{80}{416}$

denominator= 4320

$\frac{43\cancel{3}2}{43\cancel{3}20} = \frac{42}{420}$

denominator= 4325

$\frac{173\cancel{3}0}{43\cancel{3}25} = \frac{170}{425}$

denominator= 4329

$\frac{33\cancel{3}}{4\cancel{3}29} = \frac{33}{429}$

$\frac{133\cancel{2}}{4\cancel{3}29} = \frac{132}{429}$

$\frac{233\cancel{1}}{4\cancel{3}29} = \frac{231}{429}$

$\frac{333\cancel{0}}{4\cancel{3}29} = \frac{330}{429}$

denominator= 4330

$\frac{43\cancel{3}}{4\cancel{3}30} = \frac{43}{430}$

$\frac{173\cancel{2}}{4\cancel{3}30} = \frac{172}{430}$

$\frac{303\cancel{1}}{4\cancel{3}30} = \frac{301}{430}$

denominator= 4332

$\frac{1083\cancel{0}}{4\cancel{3}32} = \frac{1080}{432}$

denominator= 4390

$\frac{43\cancel{9}}{4\cancel{3}90} = \frac{49}{490}$

denominator= 4410

$\frac{44\cancel{1}}{4\cancel{4}10} = \frac{41}{410}$

denominator= 4420

$\frac{44\cancel{2}}{4\cancel{4}20} = \frac{42}{420}$

denominator= 4430

$\frac{44\cancel{3}}{4\cancel{4}30} = \frac{43}{430}$

denominator= 4440

$\frac{44\cancel{4}}{4\cancel{4}40} = \frac{44}{440}$

$\frac{144\cancel{3}}{4\cancel{4}40} = \frac{143}{440}$

$\frac{244\cancel{2}}{4\cancel{4}40} = \frac{242}{440}$

$\frac{344\cancel{1}}{4\cancel{4}40} = \frac{341}{440}$

denominator= 4444

$\frac{144\cancel{4}3}{4\cancel{4}44} = \frac{1443}{444}$

$\frac{244\cancel{4}2}{4\cancel{4}44} = \frac{2442}{444}$

$\frac{344\cancel{4}1}{4\cancel{4}44} = \frac{3441}{444}$

denominator= 4500

$\frac{4\cancel{5}0}{4\cancel{5}00} = \frac{40}{400}$

denominator= 4520

$\frac{4\cancel{5}2}{4\cancel{5}20} = \frac{42}{420}$

denominator= 4530

$\frac{4\cancel{5}3}{4\cancel{5}30} = \frac{43}{430}$

denominator= 4540

$\frac{4\cancel{5}4}{4\cancel{5}40} = \frac{44}{440}$

denominator= 4550

$\frac{4\cancel{5}5}{4\cancel{5}50} = \frac{45}{450}$

denominator= 4551

$\frac{5\cancel{5}5}{4\cancel{5}51} = \frac{55}{451}$

$\frac{15\cancel{5}4}{4\cancel{5}51} = \frac{154}{451}$

$\frac{25\cancel{5}3}{4\cancel{5}51} = \frac{253}{451}$

$\frac{35\cancel{5}2}{4\cancel{5}51} = \frac{352}{451}$

$\frac{55\cancel{5}0}{4\cancel{5}51} = \frac{550}{451}$

denominator= 4555

$\frac{127\cancel{5}4}{4\cancel{5}55} = \frac{1274}{455}$

$\frac{209\cancel{5}3}{4\cancel{5}55} = \frac{2093}{455}$

$\frac{291\cancel{5}2}{4\cancel{5}55} = \frac{2912}{455}$

$\frac{3735\!\!\!/1}{455\!\!\!/5} = \frac{3731}{455}$

denominator= 4600

$\frac{46\!\!\!/0}{46\!\!\!/00} = \frac{40}{400}$

denominator= 4610

$\frac{46\!\!\!/1}{46\!\!\!/10} = \frac{41}{410}$

denominator= 4627

$\frac{66\!\!\!/1}{46\!\!\!/27} = \frac{61}{427}$

denominator= 4630

$\frac{46\!\!\!/3}{46\!\!\!/30} = \frac{43}{430}$

denominator= 4634

$\frac{66\!\!\!/2}{46\!\!\!/34} = \frac{62}{434}$

denominator= 4640

$\frac{46\!\!\!/4}{46\!\!\!/40} = \frac{44}{440}$

$\frac{116\!\!\!/0}{46\!\!\!/40} = \frac{110}{440}$

denominator= 4641

$\frac{66\!\!\!/3}{46\!\!\!/41} = \frac{63}{441}$

denominator= 4644

$\frac{116\!\!\!/1}{46\!\!\!/44} = \frac{111}{444}$

denominator= 4648

$\frac{16\!\!\!/6}{46\!\!\!/48} = \frac{16}{448}$

$\frac{66\!\!\!/4}{46\!\!\!/48} = \frac{64}{448}$

$\frac{116\!\!\!/2}{46\!\!\!/48} = \frac{112}{448}$

$\frac{166\!\!\!/0}{46\!\!\!/48} = \frac{160}{448}$

denominator= 4650

$\frac{46\!\!\not{6}5}{46\!\!\not{6}50} = \frac{45}{450}$

$\frac{18\!\!\not{6}0}{46\!\!\not{6}50} = \frac{180}{450}$

denominator= 4652

$\frac{11\!\!\not{6}3}{46\!\!\not{6}52} = \frac{113}{452}$

denominator= 4655

$\frac{2\!\!\not{6}6}{46\!\!\not{6}55} = \frac{26}{455}$

$\frac{6\!\!\not{6}5}{46\!\!\not{6}55} = \frac{65}{455}$

$\frac{10\!\!\not{6}4}{46\!\!\not{6}55} = \frac{104}{455}$

$\frac{14\!\!\not{6}3}{46\!\!\not{6}55} = \frac{143}{455}$

$\frac{18\!\!\not{6}2}{46\!\!\not{6}55} = \frac{182}{455}$

$\frac{22\!\!\not{6}1}{46\!\!\not{6}55} = \frac{221}{455}$

$\frac{26\!\!\not{6}0}{46\!\!\not{6}55} = \frac{260}{455}$

denominator= 4656

$\frac{11\!\!\not{6}4}{46\!\!\not{6}56} = \frac{114}{456}$

denominator= 4660

$\frac{4\!\!\not{6}6}{46\!\!\not{6}60} = \frac{46}{460}$

$\frac{11\!\!\not{6}5}{46\!\!\not{6}60} = \frac{115}{460}$

$\frac{18\!\!\not{6}4}{46\!\!\not{6}60} = \frac{184}{460}$

$\frac{25\!\!\not{6}3}{46\!\!\not{6}60} = \frac{253}{460}$

$\frac{32\!\!\not{6}2}{46\!\!\not{6}60} = \frac{322}{460}$

$\frac{39\!\!\not{6}1}{46\!\!\not{6}60} = \frac{391}{460}$

denominator= 4662

$\frac{6\!\!\not{6}6}{46\!\!\not{6}62} = \frac{66}{462}$

$\frac{16\!\!\not{6}5}{46\!\!\not{6}62} = \frac{165}{462}$

$\frac{26\cancel{6}4}{4\cancel{6}62} = \frac{264}{462}$

$\frac{36\cancel{6}3}{4\cancel{6}62} = \frac{363}{462}$

$\frac{56\cancel{6}1}{4\cancel{6}62} = \frac{561}{462}$

$\frac{66\cancel{6}0}{4\cancel{6}62} = \frac{660}{462}$

denominator= 4664

$\frac{11\cancel{6}6}{4\cancel{6}64} = \frac{116}{464}$

$\frac{81\cancel{6}2}{4\cancel{6}64} = \frac{812}{464}$

$\frac{116\cancel{6}0}{4\cancel{6}64} = \frac{1160}{464}$

denominator= 4665

$\frac{18\cancel{6}6}{4\cancel{6}65} = \frac{186}{465}$

$\frac{74\cancel{6}4}{4\cancel{6}65} = \frac{744}{465}$

$\frac{102\cancel{6}3}{4\cancel{6}65} = \frac{1023}{465}$

$\frac{130\cancel{6}2}{4\cancel{6}65} = \frac{1302}{465}$

$\frac{158\cancel{6}1}{4\cancel{6}65} = \frac{1581}{465}$

denominator= 4666

$\frac{116\cancel{6}5}{4\cancel{6}66} = \frac{1165}{466}$

$\frac{256\cancel{6}3}{4\cancel{6}66} = \frac{2563}{466}$

$\frac{396\cancel{6}1}{4\cancel{6}66} = \frac{3961}{466}$

denominator= 4700

$\frac{4\cancel{7}0}{4\cancel{7}00} = \frac{40}{400}$

denominator= 4710

$\frac{4\cancel{7}1}{4\cancel{7}10} = \frac{41}{410}$

denominator= 4720

$\frac{4\cancel{7}2}{4\cancel{7}20} = \frac{42}{420}$

denominator= 4740

$\frac{47\!\!\!/4}{47\!\!\!/40} = \frac{44}{440}$

denominator= 4750

$\frac{47\!\!\!/5}{47\!\!\!/50} = \frac{45}{450}$

denominator= 4760

$\frac{47\!\!\!/6}{47\!\!\!/60} = \frac{46}{460}$

denominator= 4770

$\frac{47\!\!\!/7}{47\!\!\!/70} = \frac{47}{470}$

denominator= 4773

$\frac{77\!\!\!/7}{47\!\!\!/73} = \frac{77}{473}$

$\frac{177\!\!\!/6}{47\!\!\!/73} = \frac{176}{473}$

$\frac{277\!\!\!/5}{47\!\!\!/73} = \frac{275}{473}$

$\frac{377\!\!\!/4}{47\!\!\!/73} = \frac{374}{473}$

$\frac{577\!\!\!/2}{47\!\!\!/73} = \frac{572}{473}$

$\frac{677\!\!\!/1}{47\!\!\!/73} = \frac{671}{473}$

$\frac{777\!\!\!/0}{47\!\!\!/73} = \frac{770}{473}$

denominator= 4775

$\frac{1337\!\!\!/0}{47\!\!\!/75} = \frac{1330}{475}$

denominator= 4800

$\frac{48\!\!\!/0}{48\!\!\!/00} = \frac{40}{400}$

denominator= 4810

$\frac{48\!\!\!/1}{48\!\!\!/10} = \frac{41}{410}$

denominator= 4820

$\frac{48\!\!\!/2}{48\!\!\!/20} = \frac{42}{420}$

denominator= 4830

$\frac{4\cancel{8}3}{4\cancel{8}30} = \frac{43}{430}$

denominator= 4850

$\frac{4\cancel{8}5}{4\cancel{8}50} = \frac{45}{450}$

denominator= 4851

$\frac{8\cancel{8}2}{4\cancel{8}51} = \frac{82}{451}$

denominator= 4860

$\frac{4\cancel{8}6}{4\cancel{8}60} = \frac{46}{460}$

denominator= 4862

$\frac{8\cancel{8}4}{4\cancel{8}62} = \frac{84}{462}$

denominator= 4870

$\frac{4\cancel{8}7}{4\cancel{8}70} = \frac{47}{470}$

denominator= 4873

$\frac{8\cancel{8}6}{4\cancel{8}73} = \frac{86}{473}$

denominator= 4880

$\frac{4\cancel{8}8}{4\cancel{8}80} = \frac{48}{480}$

$\frac{15\cancel{8}6}{4\cancel{8}80} = \frac{156}{480}$

$\frac{26\cancel{8}4}{4\cancel{8}80} = \frac{264}{480}$

$\frac{37\cancel{8}2}{4\cancel{8}80} = \frac{372}{480}$

denominator= 4884

$\frac{8\cancel{8}8}{4\cancel{8}84} = \frac{88}{484}$

$\frac{18\cancel{8}7}{4\cancel{8}84} = \frac{187}{484}$

$\frac{28\cancel{8}6}{4\cancel{8}84} = \frac{286}{484}$

$\frac{38\cancel{8}5}{4\cancel{8}84} = \frac{385}{484}$

$\frac{58\cancel{8}3}{48\cancel{8}4} = \frac{583}{484}$

$\frac{68\cancel{8}2}{48\cancel{8}4} = \frac{682}{484}$

$\frac{78\cancel{8}1}{48\cancel{8}4} = \frac{781}{484}$

$\frac{88\cancel{8}0}{48\cancel{8}4} = \frac{880}{484}$

denominator= 4888

$\frac{103\cancel{8}7}{48\cancel{8}8} = \frac{1037}{488}$

$\frac{158\cancel{8}6}{48\cancel{8}8} = \frac{1586}{488}$

$\frac{213\cancel{8}5}{48\cancel{8}8} = \frac{2135}{488}$

$\frac{268\cancel{8}4}{48\cancel{8}8} = \frac{2684}{488}$

$\frac{323\cancel{8}3}{48\cancel{8}8} = \frac{3233}{488}$

$\frac{378\cancel{8}2}{48\cancel{8}8} = \frac{3782}{488}$

$\frac{433\cancel{8}1}{48\cancel{8}8} = \frac{4331}{488}$

denominator= 4900

$\frac{\cancel{9}8}{4\cancel{9}00} = \frac{8}{400}$

$\frac{1\cancel{9}6}{4\cancel{9}00} = \frac{16}{400}$

$\frac{2\cancel{9}4}{4\cancel{9}00} = \frac{24}{400}$

$\frac{3\cancel{9}2}{4\cancel{9}00} = \frac{32}{400}$

$\frac{4\cancel{9}0}{4\cancel{9}00} = \frac{40}{400}$

denominator= 4910

$\frac{4\cancel{9}1}{4\cancel{9}10} = \frac{41}{410}$

denominator= 4920

$\frac{4\cancel{9}2}{4\cancel{9}20} = \frac{42}{420}$

denominator= 4925

$\frac{1\cancel{9}7}{4\cancel{9}25} = \frac{17}{425}$

$\frac{3\cancel{9}4}{4\cancel{9}25} = \frac{34}{425}$

$\frac{5\cancel{9}1}{4\cancel{9}25} = \frac{51}{425}$

denominator= 4930

$\frac{4\cancel{9}3}{4\cancel{9}30} = \frac{43}{430}$

denominator= 4940

$\frac{4\cancel{9}4}{4\cancel{9}40} = \frac{44}{440}$

denominator= 4955

$\frac{9\cancel{9}1}{4\cancel{9}55} = \frac{91}{455}$

denominator= 4960

$\frac{4\cancel{9}6}{4\cancel{9}60} = \frac{46}{460}$

$\frac{9\cancel{9}2}{4\cancel{9}60} = \frac{92}{460}$

denominator= 4965

$\frac{9\cancel{9}3}{4\cancel{9}65} = \frac{93}{465}$

denominator= 4970

$\frac{4\cancel{9}7}{4\cancel{9}70} = \frac{47}{470}$

$\frac{9\cancel{9}4}{4\cancel{9}70} = \frac{94}{470}$

$\frac{14\cancel{9}1}{4\cancel{9}70} = \frac{141}{470}$

denominator= 4975

$\frac{1\cancel{9}9}{4\cancel{9}75} = \frac{19}{475}$

$\frac{3\cancel{9}8}{4\cancel{9}75} = \frac{38}{475}$

$\frac{5\cancel{9}7}{4\cancel{9}75} = \frac{57}{475}$

$\frac{7\cancel{9}6}{4\cancel{9}75} = \frac{76}{475}$

$\frac{9\cancel{9}5}{4\cancel{9}75} = \frac{95}{475}$

$\frac{11\cancel{9}4}{4\cancel{9}75} = \frac{114}{475}$

$\frac{139\cancel{3}}{4\cancel{9}75} = \frac{133}{475}$

$\frac{159\cancel{2}}{4\cancel{9}75} = \frac{152}{475}$

$\frac{179\cancel{1}}{4\cancel{9}75} = \frac{171}{475}$

$\frac{199\cancel{0}}{4\cancel{9}75} = \frac{190}{475}$

denominator= 4980

$\frac{49\cancel{8}}{4\cancel{9}80} = \frac{48}{480}$

$\frac{99\cancel{6}}{4\cancel{9}80} = \frac{96}{480}$

$\frac{149\cancel{4}}{4\cancel{9}80} = \frac{144}{480}$

$\frac{199\cancel{2}}{4\cancel{9}80} = \frac{192}{480}$

$\frac{249\cancel{0}}{4\cancel{9}80} = \frac{240}{480}$

denominator= 4982

$\frac{249\cancel{1}}{4\cancel{9}82} = \frac{241}{482}$

denominator= 4984

$\frac{249\cancel{2}}{4\cancel{9}84} = \frac{242}{484}$

denominator= 4985

$\frac{99\cancel{7}}{4\cancel{9}85} = \frac{97}{485}$

$\frac{199\cancel{4}}{4\cancel{9}85} = \frac{194}{485}$

$\frac{299\cancel{1}}{4\cancel{9}85} = \frac{291}{485}$

denominator= 4986

$\frac{249\cancel{3}}{4\cancel{9}86} = \frac{243}{486}$

denominator= 4988

$\frac{249\cancel{4}}{4\cancel{9}88} = \frac{244}{488}$

denominator= 4990

$\frac{49\cancel{9}}{4\cancel{9}90} = \frac{49}{490}$

$\frac{9\cancel{9}8}{4\cancel{9}90} = \frac{98}{490}$

$\frac{14\cancel{9}7}{4\cancel{9}90} = \frac{147}{490}$

$\frac{19\cancel{9}6}{4\cancel{9}90} = \frac{196}{490}$

$\frac{24\cancel{9}5}{4\cancel{9}90} = \frac{245}{490}$

$\frac{29\cancel{9}4}{4\cancel{9}90} = \frac{294}{490}$

$\frac{34\cancel{9}3}{4\cancel{9}90} = \frac{343}{490}$

$\frac{39\cancel{9}2}{4\cancel{9}90} = \frac{392}{490}$

$\frac{44\cancel{9}1}{4\cancel{9}90} = \frac{441}{490}$

denominator= 4992

$\frac{24\cancel{9}6}{4\cancel{9}92} = \frac{246}{492}$

denominator= 4994

$\frac{24\cancel{9}7}{4\cancel{9}94} = \frac{247}{494}$

$\frac{74\cancel{9}1}{4\cancel{9}94} = \frac{741}{494}$

denominator= 4995

$\frac{9\cancel{9}9}{4\cancel{9}95} = \frac{99}{495}$

$\frac{19\cancel{9}8}{4\cancel{9}95} = \frac{198}{495}$

$\frac{29\cancel{9}7}{4\cancel{9}95} = \frac{297}{495}$

$\frac{39\cancel{9}6}{4\cancel{9}95} = \frac{396}{495}$

$\frac{59\cancel{9}4}{4\cancel{9}95} = \frac{594}{495}$

$\frac{69\cancel{9}3}{4\cancel{9}95} = \frac{693}{495}$

$\frac{79\cancel{9}2}{4\cancel{9}95} = \frac{792}{495}$

$\frac{89\cancel{9}1}{4\cancel{9}95} = \frac{891}{495}$

denominator= 4996

$\frac{24\cancel{9}8}{4\cancel{9}96} = \frac{248}{496}$

$\frac{749\!\!/4}{49\!\!/96} = \frac{744}{496}$

$\frac{1249\!\!/0}{49\!\!/96} = \frac{1240}{496}$

denominator= 4998

$\frac{249\!\!/9}{49\!\!/98} = \frac{249}{498}$

$\frac{749\!\!/7}{49\!\!/98} = \frac{747}{498}$

$\frac{1249\!\!/5}{49\!\!/98} = \frac{1245}{498}$

$\frac{1749\!\!/3}{49\!\!/98} = \frac{1743}{498}$

$\frac{2249\!\!/1}{49\!\!/98} = \frac{2241}{498}$

denominator= 5100

$\frac{51\!\!/0}{51\!\!/00} = \frac{50}{500}$

denominator= 5106

$\frac{11\!\!/1}{51\!\!/06} = \frac{11}{506}$

$\frac{111\!\!/0}{51\!\!/06} = \frac{110}{506}$

denominator= 5110

$\frac{51\!\!/1}{51\!\!/10} = \frac{51}{510}$

denominator= 5190

$\frac{51\!\!/9}{51\!\!/90} = \frac{59}{590}$

denominator= 5200

$\frac{52\!\!/0}{52\!\!/00} = \frac{50}{500}$

denominator= 5210

$\frac{52\!\!/1}{52\!\!/10} = \frac{51}{510}$

denominator= 5217

$\frac{22\!\!/2}{52\!\!/17} = \frac{22}{517}$

$\frac{122\!\!/1}{52\!\!/17} = \frac{121}{517}$

$\frac{22\cancel{2}0}{52\cancel{2}17} = \frac{220}{517}$

denominator= 5220

$\frac{52\cancel{2}}{52\cancel{2}20} = \frac{52}{520}$

denominator= 5222

$\frac{2872\cancel{2}1}{52\cancel{2}22} = \frac{2871}{522}$

denominator= 5290

$\frac{52\cancel{2}9}{52\cancel{2}90} = \frac{59}{590}$

denominator= 5300

$\frac{53\cancel{3}0}{53\cancel{3}00} = \frac{50}{500}$

denominator= 5310

$\frac{53\cancel{3}1}{53\cancel{3}10} = \frac{51}{510}$

denominator= 5312

$\frac{33\cancel{3}2}{53\cancel{3}12} = \frac{32}{512}$

$\frac{83\cancel{3}0}{53\cancel{3}12} = \frac{80}{512}$

denominator= 5320

$\frac{13\cancel{3}3}{53\cancel{3}20} = \frac{13}{520}$

$\frac{53\cancel{3}2}{53\cancel{3}20} = \frac{52}{520}$

$\frac{93\cancel{3}1}{53\cancel{3}20} = \frac{91}{520}$

$\frac{133\cancel{3}0}{53\cancel{3}20} = \frac{130}{520}$

denominator= 5324

$\frac{133\cancel{3}1}{53\cancel{3}24} = \frac{131}{524}$

denominator= 5325

$\frac{213\cancel{3}0}{53\cancel{3}25} = \frac{210}{525}$

denominator= 5328

$\frac{33\cancel{3}}{5\cancel{3}28} = \frac{33}{528}$

$\frac{133\cancel{2}}{5\cancel{3}28} = \frac{132}{528}$

$\frac{233\cancel{1}}{5\cancel{3}28} = \frac{231}{528}$

$\frac{333\cancel{0}}{5\cancel{3}28} = \frac{330}{528}$

denominator= 5330

$\frac{53\cancel{3}}{5\cancel{3}30} = \frac{53}{530}$

$\frac{213\cancel{2}}{5\cancel{3}30} = \frac{212}{530}$

$\frac{373\cancel{1}}{5\cancel{3}30} = \frac{371}{530}$

denominator= 5332

$\frac{133\cancel{3}}{5\cancel{3}32} = \frac{133}{532}$

$\frac{933\cancel{1}}{5\cancel{3}32} = \frac{931}{532}$

$\frac{1333\cancel{0}}{5\cancel{3}32} = \frac{1330}{532}$

denominator= 5356

$\frac{133\cancel{9}}{5\cancel{3}56} = \frac{139}{556}$

denominator= 5400

$\frac{54\cancel{0}}{54\cancel{0}0} = \frac{50}{500}$

denominator= 5410

$\frac{54\cancel{1}}{54\cancel{1}0} = \frac{51}{510}$

denominator= 5420

$\frac{54\cancel{2}}{54\cancel{2}0} = \frac{52}{520}$

denominator= 5425

$\frac{124\cancel{0}}{5\cancel{4}25} = \frac{120}{525}$

denominator= 5430

$\frac{54\cancel{3}}{5\cancel{4}30} = \frac{53}{530}$

denominator= 5432

$\frac{19\cancel{4}0}{5\cancel{4}32} = \frac{190}{532}$

denominator= 5439

$\frac{4\cancel{4}4}{5\cancel{4}39} = \frac{44}{539}$

$\frac{14\cancel{4}3}{5\cancel{4}39} = \frac{143}{539}$

$\frac{24\cancel{4}2}{5\cancel{4}39} = \frac{242}{539}$

$\frac{34\cancel{4}1}{5\cancel{4}39} = \frac{341}{539}$

$\frac{44\cancel{4}0}{5\cancel{4}39} = \frac{440}{539}$

denominator= 5440

$\frac{5\cancel{4}4}{5\cancel{4}40} = \frac{54}{540}$

denominator= 5444

$\frac{299\cancel{4}2}{5\cancel{4}44} = \frac{2992}{544}$

denominator= 5510

$\frac{5\cancel{5}1}{5\cancel{5}10} = \frac{51}{510}$

denominator= 5520

$\frac{5\cancel{5}2}{5\cancel{5}20} = \frac{52}{520}$

denominator= 5530

$\frac{5\cancel{5}3}{5\cancel{5}30} = \frac{53}{530}$

denominator= 5540

$\frac{5\cancel{5}4}{5\cancel{5}40} = \frac{54}{540}$

denominator= 5550

$\frac{5\cancel{5}5}{5\cancel{5}50} = \frac{55}{550}$

$\frac{15\cancel{5}4}{5\cancel{5}50} = \frac{154}{550}$

$\frac{25\cancel{5}3}{5\cancel{5}50} = \frac{253}{550}$

$\frac{35\cancel{5}2}{5\cancel{5}50} = \frac{352}{550}$

$\frac{45\cancel{5}1}{5\cancel{5}50} = \frac{451}{550}$

denominator$= 5555$

$\frac{155\cancel{5}4}{5\cancel{5}55} = \frac{1554}{555}$

$\frac{255\cancel{5}3}{5\cancel{5}55} = \frac{2553}{555}$

$\frac{355\cancel{5}2}{5\cancel{5}55} = \frac{3552}{555}$

$\frac{455\cancel{5}1}{5\cancel{5}55} = \frac{4551}{555}$

denominator$= 5600$

$\frac{5\cancel{6}0}{5\cancel{6}00} = \frac{50}{500}$

denominator$= 5620$

$\frac{5\cancel{6}2}{5\cancel{6}20} = \frac{52}{520}$

denominator$= 5627$

$\frac{6\cancel{6}2}{5\cancel{6}27} = \frac{62}{527}$

denominator$= 5630$

$\frac{5\cancel{6}3}{5\cancel{6}30} = \frac{53}{530}$

denominator$= 5640$

$\frac{5\cancel{6}4}{5\cancel{6}40} = \frac{54}{540}$

denominator$= 5644$

$\frac{1\cancel{6}6}{5\cancel{6}44} = \frac{16}{544}$

$\frac{6\cancel{6}4}{5\cancel{6}44} = \frac{64}{544}$

$\frac{11\cancel{6}2}{5\cancel{6}44} = \frac{112}{544}$

$\frac{16\cancel{6}0}{5\cancel{6}44} = \frac{160}{544}$

denominator$= 5650$

$\frac{5\cancel{6}5}{5\cancel{6}50} = \frac{55}{550}$

$\frac{22\cancel{6}0}{5\cancel{6}50} = \frac{220}{550}$

denominator= 5655

$\frac{22\cancel{6}2}{5\cancel{6}55} = \frac{222}{555}$

denominator= 5660

$\frac{5\cancel{6}6}{5\cancel{6}60} = \frac{56}{560}$

$\frac{22\cancel{6}4}{5\cancel{6}60} = \frac{224}{560}$

$\frac{39\cancel{6}2}{5\cancel{6}60} = \frac{392}{560}$

denominator= 5661

$\frac{6\cancel{6}6}{5\cancel{6}61} = \frac{66}{561}$

$\frac{16\cancel{6}5}{5\cancel{6}61} = \frac{165}{561}$

$\frac{26\cancel{6}4}{5\cancel{6}61} = \frac{264}{561}$

$\frac{36\cancel{6}3}{5\cancel{6}61} = \frac{363}{561}$

$\frac{46\cancel{6}2}{5\cancel{6}61} = \frac{462}{561}$

$\frac{66\cancel{6}0}{5\cancel{6}61} = \frac{660}{561}$

denominator= 5664

$\frac{141\cancel{6}0}{5\cancel{6}64} = \frac{1410}{564}$

denominator= 5665

$\frac{22\cancel{6}6}{5\cancel{6}65} = \frac{226}{565}$

$\frac{90\cancel{6}4}{5\cancel{6}65} = \frac{904}{565}$

$\frac{124\cancel{6}3}{5\cancel{6}65} = \frac{1243}{565}$

$\frac{158\cancel{6}2}{5\cancel{6}65} = \frac{1582}{565}$

$\frac{192\cancel{6}1}{5\cancel{6}65} = \frac{1921}{565}$

denominator= 5666

$\frac{141\cancel{6}5}{5\cancel{6}66} = \frac{1415}{566}$

$\frac{3116\cancel{6}3}{56\cancel{6}66} = \frac{3113}{566}$

$\frac{4816\cancel{6}1}{56\cancel{6}66} = \frac{4811}{566}$

denominator$= 5700$

$\frac{5\cancel{7}0}{5\cancel{7}00} = \frac{50}{500}$

denominator$= 5710$

$\frac{5\cancel{7}1}{5\cancel{7}10} = \frac{51}{510}$

denominator$= 5730$

$\frac{5\cancel{7}3}{5\cancel{7}30} = \frac{53}{530}$

denominator$= 5740$

$\frac{5\cancel{7}4}{5\cancel{7}40} = \frac{54}{540}$

denominator$= 5750$

$\frac{5\cancel{7}5}{5\cancel{7}50} = \frac{55}{550}$

denominator$= 5759$

$\frac{17\cancel{7}2}{5\cancel{7}59} = \frac{172}{559}$

denominator$= 5760$

$\frac{5\cancel{7}6}{5\cancel{7}60} = \frac{56}{560}$

$\frac{18\cancel{7}2}{5\cancel{7}60} = \frac{182}{560}$

denominator$= 5770$

$\frac{5\cancel{7}7}{5\cancel{7}70} = \frac{57}{570}$

denominator$= 5772$

$\frac{7\cancel{7}7}{5\cancel{7}72} = \frac{77}{572}$

$\frac{17\cancel{7}6}{5\cancel{7}72} = \frac{176}{572}$

$\frac{27\cancel{7}5}{5\cancel{7}72} = \frac{275}{572}$

$\frac{37\cancel{7}4}{5\cancel{7}72} = \frac{374}{572}$

$\frac{47\cancel{7}3}{5\cancel{7}72} = \frac{473}{572}$

$\frac{67\cancel{7}1}{5\cancel{7}72} = \frac{671}{572}$

$\frac{77\cancel{7}0}{5\cancel{7}72} = \frac{770}{572}$

denominator= 5775

$\frac{161\cancel{7}0}{5\cancel{7}75} = \frac{1610}{575}$

denominator= 5776

$\frac{122\cancel{7}4}{5\cancel{7}76} = \frac{1224}{576}$

$\frac{187\cancel{7}2}{5\cancel{7}76} = \frac{1872}{576}$

$\frac{252\cancel{7}0}{5\cancel{7}76} = \frac{2520}{576}$

denominator= 5800

$\frac{5\cancel{8}0}{5\cancel{8}00} = \frac{50}{500}$

denominator= 5810

$\frac{5\cancel{8}1}{5\cancel{8}10} = \frac{51}{510}$

denominator= 5820

$\frac{5\cancel{8}2}{5\cancel{8}20} = \frac{52}{520}$

denominator= 5840

$\frac{5\cancel{8}4}{5\cancel{8}40} = \frac{54}{540}$

denominator= 5850

$\frac{5\cancel{8}5}{5\cancel{8}50} = \frac{55}{550}$

denominator= 5860

$\frac{5\cancel{8}6}{5\cancel{8}60} = \frac{56}{560}$

denominator= 5870

$\frac{5\cancel{8}7}{5\cancel{8}70} = \frac{57}{570}$

denominator= 5880

$\frac{5\cancel{8}8}{5\cancel{8}80} = \frac{58}{580}$

denominator= 5883

$\frac{8\cancel{8}8}{5\cancel{8}83} = \frac{88}{583}$

$\frac{18\cancel{8}7}{5\cancel{8}83} = \frac{187}{583}$

$\frac{28\cancel{8}6}{5\cancel{8}83} = \frac{286}{583}$

$\frac{38\cancel{8}5}{5\cancel{8}83} = \frac{385}{583}$

$\frac{48\cancel{8}4}{5\cancel{8}83} = \frac{484}{583}$

$\frac{68\cancel{8}2}{5\cancel{8}83} = \frac{682}{583}$

$\frac{78\cancel{8}1}{5\cancel{8}83} = \frac{781}{583}$

$\frac{88\cancel{8}0}{5\cancel{8}83} = \frac{880}{583}$

denominator= 5888

$\frac{323\cancel{8}4}{5\cancel{8}88} = \frac{3234}{588}$

denominator= 5900

$\frac{2\cancel{9}5}{5\cancel{9}00} = \frac{25}{500}$

$\frac{5\cancel{9}0}{5\cancel{9}00} = \frac{50}{500}$

denominator= 5904

$\frac{4\cancel{9}2}{5\cancel{9}04} = \frac{42}{504}$

denominator= 5910

$\frac{1\cancel{9}7}{5\cancel{9}10} = \frac{17}{510}$

$\frac{3\cancel{9}4}{5\cancel{9}10} = \frac{34}{510}$

$\frac{5\cancel{9}1}{5\cancel{9}10} = \frac{51}{510}$

denominator= 5916

$\frac{4\cancel{9}3}{5\cancel{9}16} = \frac{43}{516}$

denominator= 5920

$\frac{2\cancel{9}6}{5\cancel{9}20} = \frac{26}{520}$

$\frac{5\cancel{9}2}{5\cancel{9}20} = \frac{52}{520}$

denominator= 5925

$\frac{3\cancel{9}5}{5\cancel{9}25} = \frac{35}{525}$

$\frac{7\cancel{9}0}{5\cancel{9}25} = \frac{70}{525}$

denominator= 5928

$\frac{4\cancel{9}4}{5\cancel{9}28} = \frac{44}{528}$

denominator= 5930

$\frac{5\cancel{9}3}{5\cancel{9}30} = \frac{53}{530}$

denominator= 5946

$\frac{9\cancel{9}1}{5\cancel{9}46} = \frac{91}{546}$

denominator= 5950

$\frac{5\cancel{9}5}{5\cancel{9}50} = \frac{55}{550}$

$\frac{11\cancel{9}0}{5\cancel{9}50} = \frac{110}{550}$

denominator= 5952

$\frac{4\cancel{9}6}{5\cancel{9}52} = \frac{46}{552}$

$\frac{9\cancel{9}2}{5\cancel{9}52} = \frac{92}{552}$

denominator= 5955

$\frac{3\cancel{9}7}{5\cancel{9}55} = \frac{37}{555}$

$\frac{7\cancel{9}4}{5\cancel{9}55} = \frac{74}{555}$

$\frac{11\cancel{9}1}{5\cancel{9}55} = \frac{111}{555}$

denominator= 5958

$\frac{9\cancel{9}3}{5\cancel{9}58} = \frac{93}{558}$

denominator= 5960

$\frac{2\cancel{9}8}{5\cancel{9}60} = \frac{28}{560}$

$\frac{5\cancel{9}6}{5\cancel{9}60} = \frac{56}{560}$

$\frac{8\cancel{9}4}{5\cancel{9}60} = \frac{84}{560}$

$\frac{11\cancel{9}2}{5\cancel{9}60} = \frac{112}{560}$

$\frac{14\cancel{9}0}{5\cancel{9}60} = \frac{140}{560}$

denominator= 5964

$\frac{4\cancel{9}7}{5\cancel{9}64} = \frac{47}{564}$

$\frac{9\cancel{9}4}{5\cancel{9}64} = \frac{94}{564}$

$\frac{14\cancel{9}1}{5\cancel{9}64} = \frac{141}{564}$

denominator= 5965

$\frac{11\cancel{9}3}{5\cancel{9}65} = \frac{113}{565}$

denominator= 5968

$\frac{14\cancel{9}2}{5\cancel{9}68} = \frac{142}{568}$

denominator= 5970

$\frac{1\cancel{9}9}{5\cancel{9}70} = \frac{19}{570}$

$\frac{3\cancel{9}8}{5\cancel{9}70} = \frac{38}{570}$

$\frac{5\cancel{9}7}{5\cancel{9}70} = \frac{57}{570}$

$\frac{7\cancel{9}6}{5\cancel{9}70} = \frac{76}{570}$

$\frac{9\cancel{9}5}{5\cancel{9}70} = \frac{95}{570}$

$\frac{11\cancel{9}4}{5\cancel{9}70} = \frac{114}{570}$

$\frac{13\cancel{9}3}{5\cancel{9}70} = \frac{133}{570}$

$\frac{15\cancel{9}2}{5\cancel{9}70} = \frac{152}{570}$

$\frac{17\cancel{9}1}{5\cancel{9}70} = \frac{171}{570}$

$\frac{19\cancel{9}0}{5\cancel{9}70} = \frac{190}{570}$

denominator= 5972

$\frac{149\not{3}}{59\not{7}2} = \frac{143}{572}$

denominator= 5973

$\frac{199\not{1}}{59\not{7}3} = \frac{191}{573}$

denominator= 5975

$\frac{119\not{5}}{59\not{7}5} = \frac{115}{575}$

$\frac{239\not{0}}{59\not{7}5} = \frac{230}{575}$

denominator= 5976

$\frac{49\not{8}}{59\not{7}6} = \frac{48}{576}$

$\frac{99\not{6}}{59\not{7}6} = \frac{96}{576}$

$\frac{149\not{4}}{59\not{7}6} = \frac{144}{576}$

$\frac{199\not{2}}{59\not{7}6} = \frac{192}{576}$

$\frac{249\not{0}}{59\not{7}6} = \frac{240}{576}$

denominator= 5979

$\frac{199\not{3}}{59\not{7}9} = \frac{193}{579}$

denominator= 5980

$\frac{29\not{9}}{59\not{8}0} = \frac{29}{580}$

$\frac{59\not{8}}{59\not{8}0} = \frac{58}{580}$

$\frac{89\not{7}}{59\not{8}0} = \frac{87}{580}$

$\frac{119\not{6}}{59\not{8}0} = \frac{116}{580}$

$\frac{149\not{5}}{59\not{8}0} = \frac{145}{580}$

$\frac{179\not{4}}{59\not{8}0} = \frac{174}{580}$

$\frac{209\not{3}}{59\not{8}0} = \frac{203}{580}$

$\frac{239\not{2}}{59\not{8}0} = \frac{232}{580}$

$\frac{26\cancel{9}1}{5\cancel{9}80} = \frac{261}{580}$

$\frac{29\cancel{9}0}{5\cancel{9}80} = \frac{290}{580}$

denominator= 5982

$\frac{9\cancel{9}7}{5\cancel{9}82} = \frac{97}{582}$

$\frac{19\cancel{9}4}{5\cancel{9}82} = \frac{194}{582}$

$\frac{29\cancel{9}1}{5\cancel{9}82} = \frac{291}{582}$

denominator= 5984

$\frac{14\cancel{9}6}{5\cancel{9}84} = \frac{146}{584}$

$\frac{29\cancel{9}2}{5\cancel{9}84} = \frac{292}{584}$

denominator= 5985

$\frac{3\cancel{9}9}{5\cancel{9}85} = \frac{39}{585}$

$\frac{7\cancel{9}8}{5\cancel{9}85} = \frac{78}{585}$

$\frac{11\cancel{9}7}{5\cancel{9}85} = \frac{117}{585}$

$\frac{15\cancel{9}6}{5\cancel{9}85} = \frac{156}{585}$

$\frac{19\cancel{9}5}{5\cancel{9}85} = \frac{195}{585}$

$\frac{23\cancel{9}4}{5\cancel{9}85} = \frac{234}{585}$

$\frac{27\cancel{9}3}{5\cancel{9}85} = \frac{273}{585}$

$\frac{31\cancel{9}2}{5\cancel{9}85} = \frac{312}{585}$

$\frac{35\cancel{9}1}{5\cancel{9}85} = \frac{351}{585}$

$\frac{39\cancel{9}0}{5\cancel{9}85} = \frac{390}{585}$

denominator= 5986

$\frac{29\cancel{9}3}{5\cancel{9}86} = \frac{293}{586}$

denominator= 5988

$\frac{4\cancel{9}9}{5\cancel{9}88} = \frac{49}{588}$

$\frac{99\!\!\!/8}{59\!\!\!/88} = \frac{98}{588}$

$\frac{149\!\!\!/7}{59\!\!\!/88} = \frac{147}{588}$

$\frac{199\!\!\!/6}{59\!\!\!/88} = \frac{196}{588}$

$\frac{249\!\!\!/5}{59\!\!\!/88} = \frac{245}{588}$

$\frac{299\!\!\!/4}{59\!\!\!/88} = \frac{294}{588}$

$\frac{349\!\!\!/3}{59\!\!\!/88} = \frac{343}{588}$

$\frac{399\!\!\!/2}{59\!\!\!/88} = \frac{392}{588}$

$\frac{449\!\!\!/1}{59\!\!\!/88} = \frac{441}{588}$

$\frac{499\!\!\!/0}{59\!\!\!/88} = \frac{490}{588}$

denominator= 5990

$\frac{59\!\!\!/9}{59\!\!\!/90} = \frac{59}{590}$

$\frac{119\!\!\!/8}{59\!\!\!/90} = \frac{118}{590}$

$\frac{179\!\!\!/7}{59\!\!\!/90} = \frac{177}{590}$

$\frac{239\!\!\!/6}{59\!\!\!/90} = \frac{236}{590}$

$\frac{299\!\!\!/5}{59\!\!\!/90} = \frac{295}{590}$

$\frac{359\!\!\!/4}{59\!\!\!/90} = \frac{354}{590}$

$\frac{419\!\!\!/3}{59\!\!\!/90} = \frac{413}{590}$

$\frac{479\!\!\!/2}{59\!\!\!/90} = \frac{472}{590}$

$\frac{539\!\!\!/1}{59\!\!\!/90} = \frac{531}{590}$

denominator= 5991

$\frac{199\!\!\!/7}{59\!\!\!/91} = \frac{197}{591}$

$\frac{399\!\!\!/4}{59\!\!\!/91} = \frac{394}{591}$

denominator= 5992

$\frac{149\!\!\!/8}{59\!\!\!/92} = \frac{148}{592}$

$\frac{29\cancel{9}6}{5\cancel{9}92} = \frac{296}{592}$

$\frac{44\cancel{9}4}{5\cancel{9}92} = \frac{444}{592}$

$\frac{74\cancel{9}0}{5\cancel{9}92} = \frac{740}{592}$

denominator= 5994

$\frac{9\cancel{9}9}{5\cancel{9}94} = \frac{99}{594}$

$\frac{19\cancel{9}8}{5\cancel{9}94} = \frac{198}{594}$

$\frac{29\cancel{9}7}{5\cancel{9}94} = \frac{297}{594}$

$\frac{39\cancel{9}6}{5\cancel{9}94} = \frac{396}{594}$

$\frac{49\cancel{9}5}{5\cancel{9}94} = \frac{495}{594}$

$\frac{69\cancel{9}3}{5\cancel{9}94} = \frac{693}{594}$

$\frac{79\cancel{9}2}{5\cancel{9}94} = \frac{792}{594}$

$\frac{89\cancel{9}1}{5\cancel{9}94} = \frac{891}{594}$

$\frac{99\cancel{9}0}{5\cancel{9}94} = \frac{990}{594}$

denominator= 5995

$\frac{11\cancel{9}9}{5\cancel{9}95} = \frac{119}{595}$

$\frac{23\cancel{9}8}{5\cancel{9}95} = \frac{238}{595}$

$\frac{35\cancel{9}7}{5\cancel{9}95} = \frac{357}{595}$

$\frac{47\cancel{9}6}{5\cancel{9}95} = \frac{476}{595}$

$\frac{71\cancel{9}4}{5\cancel{9}95} = \frac{714}{595}$

$\frac{83\cancel{9}3}{5\cancel{9}95} = \frac{833}{595}$

$\frac{95\cancel{9}2}{5\cancel{9}95} = \frac{952}{595}$

$\frac{107\cancel{9}1}{5\cancel{9}95} = \frac{1071}{595}$

denominator= 5996

$\frac{14\cancel{9}9}{5\cancel{9}96} = \frac{149}{596}$

$\frac{29\cancel{9}8}{59\cancel{9}6} = \frac{298}{596}$

$\frac{44\cancel{9}7}{59\cancel{9}6} = \frac{447}{596}$

$\frac{74\cancel{9}5}{59\cancel{9}6} = \frac{745}{596}$

$\frac{89\cancel{9}4}{59\cancel{9}6} = \frac{894}{596}$

$\frac{104\cancel{9}3}{59\cancel{9}6} = \frac{1043}{596}$

$\frac{134\cancel{9}1}{59\cancel{9}6} = \frac{1341}{596}$

$\frac{149\cancel{9}0}{59\cancel{9}6} = \frac{1490}{596}$

denominator= 5997

$\frac{19\cancel{9}9}{59\cancel{9}7} = \frac{199}{597}$

$\frac{39\cancel{9}8}{59\cancel{9}7} = \frac{398}{597}$

$\frac{79\cancel{9}6}{59\cancel{9}7} = \frac{796}{597}$

$\frac{99\cancel{9}5}{59\cancel{9}7} = \frac{995}{597}$

$\frac{139\cancel{9}3}{59\cancel{9}7} = \frac{1393}{597}$

$\frac{159\cancel{9}2}{59\cancel{9}7} = \frac{1592}{597}$

$\frac{199\cancel{9}0}{59\cancel{9}7} = \frac{1990}{597}$

denominator= 5998

$\frac{29\cancel{9}9}{59\cancel{9}8} = \frac{299}{598}$

$\frac{89\cancel{9}7}{59\cancel{9}8} = \frac{897}{598}$

$\frac{149\cancel{9}5}{59\cancel{9}8} = \frac{1495}{598}$

$\frac{209\cancel{9}3}{59\cancel{9}8} = \frac{2093}{598}$

$\frac{269\cancel{9}1}{59\cancel{9}8} = \frac{2691}{598}$

denominator= 6100

$\frac{6\cancel{1}0}{6\cancel{1}00} = \frac{60}{600}$

denominator= 6105

$\frac{1\cancel{1}1}{6\cancel{1}05} = \frac{11}{605}$

$\frac{11\cancel{1}0}{6\cancel{1}05} = \frac{110}{605}$

denominator= 6110

$\frac{6\cancel{1}1}{6\cancel{1}10} = \frac{61}{610}$

denominator= 6190

$\frac{6\cancel{1}9}{6\cancel{1}90} = \frac{69}{690}$

denominator= 6200

$\frac{6\cancel{2}0}{6\cancel{2}00} = \frac{60}{600}$

denominator= 6210

$\frac{6\cancel{2}1}{6\cancel{2}10} = \frac{61}{610}$

denominator= 6216

$\frac{2\cancel{2}2}{6\cancel{2}16} = \frac{22}{616}$

$\frac{12\cancel{2}1}{6\cancel{2}16} = \frac{121}{616}$

$\frac{22\cancel{2}0}{6\cancel{2}16} = \frac{220}{616}$

denominator= 6220

$\frac{6\cancel{2}2}{6\cancel{2}20} = \frac{62}{620}$

$\frac{34\cancel{2}1}{6\cancel{2}20} = \frac{341}{620}$

denominator= 6222

$\frac{342\cancel{2}1}{6\cancel{2}22} = \frac{3421}{622}$

denominator= 6290

$\frac{6\cancel{2}9}{6\cancel{2}90} = \frac{69}{690}$

denominator= 6300

$\frac{6\cancel{3}0}{6\cancel{3}00} = \frac{60}{600}$

denominator= 6308

$\frac{3\not{3}2}{6\not{3}08} = \frac{32}{608}$

$\frac{8\not{3}0}{6\not{3}08} = \frac{80}{608}$

denominator= 6310

$\frac{6\not{3}1}{6\not{3}10} = \frac{61}{610}$

denominator= 6320

$\frac{6\not{3}2}{6\not{3}20} = \frac{62}{620}$

denominator= 6325

$\frac{25\not{3}0}{6\not{3}25} = \frac{250}{625}$

denominator= 6327

$\frac{3\not{3}3}{6\not{3}27} = \frac{33}{627}$

$\frac{13\not{3}2}{6\not{3}27} = \frac{132}{627}$

$\frac{23\not{3}1}{6\not{3}27} = \frac{231}{627}$

$\frac{33\not{3}0}{6\not{3}27} = \frac{330}{627}$

denominator= 6330

$\frac{6\not{3}3}{6\not{3}30} = \frac{63}{630}$

$\frac{25\not{3}2}{6\not{3}30} = \frac{252}{630}$

$\frac{44\not{3}1}{6\not{3}30} = \frac{441}{630}$

denominator= 6332

$\frac{158\not{3}0}{6\not{3}32} = \frac{1580}{632}$

denominator= 6400

$\frac{6\not{4}0}{6\not{4}00} = \frac{60}{600}$

denominator= 6409

$\frac{4\not{4}2}{6\not{4}09} = \frac{42}{609}$

denominator= 6410

$\frac{64\!\!\!/1}{64\!\!\!/10} = \frac{61}{610}$

denominator= 6420

$\frac{64\!\!\!/2}{64\!\!\!/20} = \frac{62}{620}$

denominator= 6430

$\frac{64\!\!\!/3}{64\!\!\!/30} = \frac{63}{630}$

denominator= 6438

$\frac{44\!\!\!/4}{64\!\!\!/38} = \frac{44}{638}$

$\frac{144\!\!\!/3}{64\!\!\!/38} = \frac{143}{638}$

$\frac{244\!\!\!/2}{64\!\!\!/38} = \frac{242}{638}$

$\frac{344\!\!\!/1}{64\!\!\!/38} = \frac{341}{638}$

$\frac{444\!\!\!/0}{64\!\!\!/38} = \frac{440}{638}$

denominator= 6440

$\frac{64\!\!\!/4}{64\!\!\!/40} = \frac{64}{640}$

$\frac{354\!\!\!/2}{64\!\!\!/40} = \frac{352}{640}$

denominator= 6444

$\frac{2094\!\!\!/3}{64\!\!\!/44} = \frac{2093}{644}$

$\frac{3544\!\!\!/2}{64\!\!\!/44} = \frac{3542}{644}$

$\frac{4994\!\!\!/1}{64\!\!\!/44} = \frac{4991}{644}$

denominator= 6500

$\frac{65\!\!\!/0}{65\!\!\!/00} = \frac{60}{600}$

denominator= 6510

$\frac{65\!\!\!/1}{65\!\!\!/10} = \frac{61}{610}$

denominator= 6520

$\frac{65\!\!\!/2}{65\!\!\!/20} = \frac{62}{620}$

denominator= 6530

$\frac{6\not{5}3}{6\not{5}30} = \frac{63}{630}$

denominator= 6540

$\frac{6\not{5}4}{6\not{5}40} = \frac{64}{640}$

denominator= 6549

$\frac{5\not{5}5}{6\not{5}49} = \frac{55}{649}$

$\frac{15\not{5}4}{6\not{5}49} = \frac{154}{649}$

$\frac{25\not{5}3}{6\not{5}49} = \frac{253}{649}$

$\frac{35\not{5}2}{6\not{5}49} = \frac{352}{649}$

$\frac{45\not{5}1}{6\not{5}49} = \frac{451}{649}$

$\frac{55\not{5}0}{6\not{5}49} = \frac{550}{649}$

denominator= 6550

$\frac{6\not{5}5}{6\not{5}50} = \frac{65}{650}$

denominator= 6555

$\frac{183\not{5}4}{6\not{5}55} = \frac{1834}{655}$

$\frac{301\not{5}3}{6\not{5}55} = \frac{3013}{655}$

$\frac{419\not{5}2}{6\not{5}55} = \frac{4192}{655}$

$\frac{537\not{5}1}{6\not{5}55} = \frac{5371}{655}$

denominator= 6590

$\frac{6\not{5}9}{6\not{5}90} = \frac{69}{690}$

denominator= 6610

$\frac{6\not{6}1}{6\not{6}10} = \frac{61}{610}$

denominator= 6620

$\frac{6\not{6}2}{6\not{6}20} = \frac{62}{620}$

denominator= 6625

$\frac{2\not{6}5}{6\not{6}25} = \frac{25}{625}$

$\frac{10\not{6}0}{6\not{6}25} = \frac{100}{625}$

denominator= 6630

$\frac{6\not{6}3}{6\not{6}30} = \frac{63}{630}$

denominator= 6640

$\frac{1\not{6}6}{6\not{6}40} = \frac{16}{640}$

$\frac{6\not{6}4}{6\not{6}40} = \frac{64}{640}$

$\frac{11\not{6}2}{6\not{6}40} = \frac{112}{640}$

$\frac{16\not{6}0}{6\not{6}40} = \frac{160}{640}$

denominator= 6644

$\frac{16\not{6}1}{6\not{6}44} = \frac{161}{644}$

denominator= 6648

$\frac{16\not{6}2}{6\not{6}48} = \frac{162}{648}$

denominator= 6650

$\frac{2\not{6}6}{6\not{6}50} = \frac{26}{650}$

$\frac{6\not{6}5}{6\not{6}50} = \frac{65}{650}$

$\frac{10\not{6}4}{6\not{6}50} = \frac{104}{650}$

$\frac{14\not{6}3}{6\not{6}50} = \frac{143}{650}$

$\frac{18\not{6}2}{6\not{6}50} = \frac{182}{650}$

$\frac{22\not{6}1}{6\not{6}50} = \frac{221}{650}$

$\frac{26\not{6}0}{6\not{6}50} = \frac{260}{650}$

denominator= 6652

$\frac{16\not{6}3}{6\not{6}52} = \frac{163}{652}$

denominator= 6655

$\frac{26\cancel{6}2}{6\cancel{6}55} = \frac{262}{655}$

denominator= 6656

$\frac{16\cancel{6}4}{6\cancel{6}56} = \frac{164}{656}$

$\frac{41\cancel{6}0}{6\cancel{6}56} = \frac{410}{656}$

denominator= 6660

$\frac{6\cancel{6}6}{6\cancel{6}60} = \frac{66}{660}$

$\frac{16\cancel{6}5}{6\cancel{6}60} = \frac{165}{660}$

$\frac{26\cancel{6}4}{6\cancel{6}60} = \frac{264}{660}$

$\frac{36\cancel{6}3}{6\cancel{6}60} = \frac{363}{660}$

$\frac{46\cancel{6}2}{6\cancel{6}60} = \frac{462}{660}$

$\frac{56\cancel{6}1}{6\cancel{6}60} = \frac{561}{660}$

denominator= 6664

$\frac{16\cancel{6}6}{6\cancel{6}64} = \frac{166}{664}$

$\frac{41\cancel{6}5}{6\cancel{6}64} = \frac{415}{664}$

$\frac{91\cancel{6}3}{6\cancel{6}64} = \frac{913}{664}$

$\frac{116\cancel{6}2}{6\cancel{6}64} = \frac{1162}{664}$

$\frac{141\cancel{6}1}{6\cancel{6}64} = \frac{1411}{664}$

$\frac{166\cancel{6}0}{6\cancel{6}64} = \frac{1660}{664}$

denominator= 6665

$\frac{26\cancel{6}6}{6\cancel{6}65} = \frac{266}{665}$

$\frac{106\cancel{6}4}{6\cancel{6}65} = \frac{1064}{665}$

$\frac{146\cancel{6}3}{6\cancel{6}65} = \frac{1463}{665}$

$\frac{186\cancel{6}2}{6\cancel{6}65} = \frac{1862}{665}$

$\frac{226\cancel{6}1}{6\cancel{6}65} = \frac{2261}{665}$

denominator= 6666

$\frac{166\cancel{6}5}{6\cancel{6}66} = \frac{1665}{666}$

$\frac{366\cancel{6}3}{6\cancel{6}66} = \frac{3663}{666}$

$\frac{566\cancel{6}1}{6\cancel{6}66} = \frac{5661}{666}$

denominator= 6700

$\frac{6\cancel{7}0}{6\cancel{7}00} = \frac{60}{600}$

denominator= 6720

$\frac{6\cancel{7}2}{6\cancel{7}20} = \frac{62}{620}$

denominator= 6730

$\frac{6\cancel{7}3}{6\cancel{7}30} = \frac{63}{630}$

denominator= 6740

$\frac{6\cancel{7}4}{6\cancel{7}40} = \frac{64}{640}$

denominator= 6750

$\frac{6\cancel{7}5}{6\cancel{7}50} = \frac{65}{650}$

denominator= 6760

$\frac{6\cancel{7}6}{6\cancel{7}60} = \frac{66}{660}$

denominator= 6770

$\frac{6\cancel{7}7}{6\cancel{7}70} = \frac{67}{670}$

denominator= 6771

$\frac{7\cancel{7}7}{6\cancel{7}71} = \frac{77}{671}$

$\frac{17\cancel{7}6}{6\cancel{7}71} = \frac{176}{671}$

$\frac{27\cancel{7}5}{6\cancel{7}71} = \frac{275}{671}$

$\frac{37\cancel{7}4}{6\cancel{7}71} = \frac{374}{671}$

$\frac{47\cancel{7}3}{6\cancel{7}71} = \frac{473}{671}$

$\frac{57\cancel{7}2}{6\cancel{7}71} = \frac{572}{671}$

$\frac{77\cancel{7}0}{6\cancel{7}71} = \frac{770}{671}$

denominator= 6775

$\frac{189\cancel{7}0}{6\cancel{7}75} = \frac{1890}{675}$

denominator= 6790

$\frac{6\cancel{7}9}{6\cancel{7}90} = \frac{69}{690}$

denominator= 6800

$\frac{6\cancel{8}0}{6\cancel{8}00} = \frac{60}{600}$

denominator= 6810

$\frac{6\cancel{8}1}{6\cancel{8}10} = \frac{61}{610}$

denominator= 6830

$\frac{6\cancel{8}3}{6\cancel{8}30} = \frac{63}{630}$

denominator= 6840

$\frac{6\cancel{8}4}{6\cancel{8}40} = \frac{64}{640}$

denominator= 6850

$\frac{6\cancel{8}5}{6\cancel{8}50} = \frac{65}{650}$

denominator= 6851

$\frac{8\cancel{8}4}{6\cancel{8}51} = \frac{84}{651}$

denominator= 6860

$\frac{6\cancel{8}6}{6\cancel{8}60} = \frac{66}{660}$

denominator= 6870

$\frac{6\cancel{8}7}{6\cancel{8}70} = \frac{67}{670}$

denominator= 6880

$\frac{6\cancel{8}8}{6\cancel{8}80} = \frac{68}{680}$

$\frac{37\cancel{8}4}{6\cancel{8}80} = \frac{374}{680}$

denominator= 6882

$\frac{8\cancel{8}8}{6\cancel{8}82} = \frac{88}{682}$

$\frac{18\cancel{8}7}{6\cancel{8}82} = \frac{187}{682}$

$\frac{28\cancel{8}6}{6\cancel{8}82} = \frac{286}{682}$

$\frac{38\cancel{8}5}{6\cancel{8}82} = \frac{385}{682}$

$\frac{48\cancel{8}4}{6\cancel{8}82} = \frac{484}{682}$

$\frac{58\cancel{8}3}{6\cancel{8}82} = \frac{583}{682}$

$\frac{78\cancel{8}1}{6\cancel{8}82} = \frac{781}{682}$

$\frac{88\cancel{8}0}{6\cancel{8}82} = \frac{880}{682}$

denominator= 6888

$\frac{223\cancel{8}6}{6\cancel{8}88} = \frac{2236}{688}$

$\frac{378\cancel{8}4}{6\cancel{8}88} = \frac{3784}{688}$

$\frac{533\cancel{8}2}{6\cancel{8}88} = \frac{5332}{688}$

denominator= 6900

$\frac{6\cancel{9}0}{6\cancel{9}00} = \frac{60}{600}$

denominator= 6902

$\frac{4\cancel{9}3}{6\cancel{9}02} = \frac{43}{602}$

denominator= 6910

$\frac{6\cancel{9}1}{6\cancel{9}10} = \frac{61}{610}$

denominator= 6916

$\frac{4\cancel{9}4}{6\cancel{9}16} = \frac{44}{616}$

denominator= 6920

$\frac{69\not{2}}{69\not{20}} = \frac{62}{620}$

denominator= 6937

$\frac{99\not{1}}{69\not{37}} = \frac{91}{637}$

denominator= 6940

$\frac{69\not{4}}{69\not{40}} = \frac{64}{640}$

denominator= 6944

$\frac{49\not{6}}{69\not{44}} = \frac{46}{644}$

$\frac{99\not{2}}{69\not{44}} = \frac{92}{644}$

denominator= 6950

$\frac{69\not{5}}{69\not{50}} = \frac{65}{650}$

$\frac{139\not{0}}{69\not{50}} = \frac{130}{650}$

denominator= 6951

$\frac{99\not{3}}{69\not{51}} = \frac{93}{651}$

denominator= 6955

$\frac{139\not{1}}{69\not{55}} = \frac{131}{655}$

denominator= 6958

$\frac{49\not{7}}{69\not{58}} = \frac{47}{658}$

$\frac{99\not{4}}{69\not{58}} = \frac{94}{658}$

$\frac{149\not{1}}{69\not{58}} = \frac{141}{658}$

denominator= 6960

$\frac{69\not{6}}{69\not{60}} = \frac{66}{660}$

$\frac{139\not{2}}{69\not{60}} = \frac{132}{660}$

denominator= 6965

$\frac{19\not{9}}{69\not{65}} = \frac{19}{665}$

$\frac{39\cancel{8}}{69\cancel{65}} = \frac{38}{665}$

$\frac{59\cancel{7}}{69\cancel{65}} = \frac{57}{665}$

$\frac{79\cancel{6}}{69\cancel{65}} = \frac{76}{665}$

$\frac{99\cancel{5}}{69\cancel{65}} = \frac{95}{665}$

$\frac{119\cancel{4}}{69\cancel{65}} = \frac{114}{665}$

$\frac{139\cancel{3}}{69\cancel{65}} = \frac{133}{665}$

$\frac{159\cancel{2}}{69\cancel{65}} = \frac{152}{665}$

$\frac{179\cancel{1}}{69\cancel{65}} = \frac{171}{665}$

$\frac{199\cancel{0}}{69\cancel{65}} = \frac{190}{665}$

denominator= 6970

$\frac{69\cancel{7}}{69\cancel{70}} = \frac{67}{670}$

$\frac{139\cancel{4}}{69\cancel{70}} = \frac{134}{670}$

$\frac{209\cancel{1}}{69\cancel{70}} = \frac{201}{670}$

denominator= 6972

$\frac{49\cancel{8}}{69\cancel{72}} = \frac{48}{672}$

$\frac{99\cancel{6}}{69\cancel{72}} = \frac{96}{672}$

$\frac{149\cancel{4}}{69\cancel{72}} = \frac{144}{672}$

$\frac{199\cancel{2}}{69\cancel{72}} = \frac{192}{672}$

$\frac{249\cancel{0}}{69\cancel{72}} = \frac{240}{672}$

denominator= 6975

$\frac{139\cancel{5}}{69\cancel{75}} = \frac{135}{675}$

$\frac{279\cancel{0}}{69\cancel{75}} = \frac{270}{675}$

denominator= 6979

$\frac{99\cancel{7}}{69\cancel{79}} = \frac{97}{679}$

$\frac{19\cancel{9}4}{6\cancel{9}79} = \frac{194}{679}$

$\frac{29\cancel{9}1}{6\cancel{9}79} = \frac{291}{679}$

denominator= 6980

$\frac{6\cancel{9}8}{6\cancel{9}80} = \frac{68}{680}$

$\frac{13\cancel{9}6}{6\cancel{9}80} = \frac{136}{680}$

$\frac{20\cancel{9}4}{6\cancel{9}80} = \frac{204}{680}$

$\frac{27\cancel{9}2}{6\cancel{9}80} = \frac{272}{680}$

$\frac{34\cancel{9}0}{6\cancel{9}80} = \frac{340}{680}$

denominator= 6982

$\frac{34\cancel{9}1}{6\cancel{9}82} = \frac{341}{682}$

denominator= 6984

$\frac{34\cancel{9}2}{6\cancel{9}84} = \frac{342}{684}$

denominator= 6985

$\frac{13\cancel{9}7}{6\cancel{9}85} = \frac{137}{685}$

$\frac{27\cancel{9}4}{6\cancel{9}85} = \frac{274}{685}$

$\frac{41\cancel{9}1}{6\cancel{9}85} = \frac{411}{685}$

denominator= 6986

$\frac{4\cancel{9}9}{6\cancel{9}86} = \frac{49}{686}$

$\frac{9\cancel{9}8}{6\cancel{9}86} = \frac{98}{686}$

$\frac{14\cancel{9}7}{6\cancel{9}86} = \frac{147}{686}$

$\frac{19\cancel{9}6}{6\cancel{9}86} = \frac{196}{686}$

$\frac{24\cancel{9}5}{6\cancel{9}86} = \frac{245}{686}$

$\frac{29\cancel{9}4}{6\cancel{9}86} = \frac{294}{686}$

$\frac{34\cancel{9}3}{6\cancel{9}86} = \frac{343}{686}$

$\frac{399\!\!/2}{69\!\!/86} = \frac{392}{686}$

$\frac{449\!\!/1}{69\!\!/86} = \frac{441}{686}$

$\frac{499\!\!/0}{69\!\!/86} = \frac{490}{686}$

denominator= 6988

$\frac{349\!\!/4}{69\!\!/88} = \frac{344}{688}$

denominator= 6990

$\frac{69\!\!/9}{69\!\!/90} = \frac{69}{690}$

$\frac{139\!\!/8}{69\!\!/90} = \frac{138}{690}$

$\frac{209\!\!/7}{69\!\!/90} = \frac{207}{690}$

$\frac{279\!\!/6}{69\!\!/90} = \frac{276}{690}$

$\frac{349\!\!/5}{69\!\!/90} = \frac{345}{690}$

$\frac{419\!\!/4}{69\!\!/90} = \frac{414}{690}$

$\frac{489\!\!/3}{69\!\!/90} = \frac{483}{690}$

$\frac{559\!\!/2}{69\!\!/90} = \frac{552}{690}$

$\frac{629\!\!/1}{69\!\!/90} = \frac{621}{690}$

denominator= 6992

$\frac{349\!\!/6}{69\!\!/92} = \frac{346}{692}$

denominator= 6993

$\frac{99\!\!/9}{69\!\!/93} = \frac{99}{693}$

$\frac{199\!\!/8}{69\!\!/93} = \frac{198}{693}$

$\frac{299\!\!/7}{69\!\!/93} = \frac{297}{693}$

$\frac{399\!\!/6}{69\!\!/93} = \frac{396}{693}$

$\frac{499\!\!/5}{69\!\!/93} = \frac{495}{693}$

$\frac{599\!\!/4}{69\!\!/93} = \frac{594}{693}$

$\frac{799\!\!\!/2}{699\!\!\!/3} = \frac{792}{693}$

$\frac{899\!\!\!/1}{699\!\!\!/3} = \frac{891}{693}$

$\frac{999\!\!\!/0}{699\!\!\!/3} = \frac{990}{693}$

denominator= 6994

$\frac{349\!\!\!/7}{699\!\!\!/4} = \frac{347}{694}$

$\frac{1049\!\!\!/1}{699\!\!\!/4} = \frac{1041}{694}$

denominator= 6995

$\frac{139\!\!\!/9}{699\!\!\!/5} = \frac{139}{695}$

$\frac{279\!\!\!/8}{699\!\!\!/5} = \frac{278}{695}$

$\frac{419\!\!\!/7}{699\!\!\!/5} = \frac{417}{695}$

$\frac{559\!\!\!/6}{699\!\!\!/5} = \frac{556}{695}$

$\frac{839\!\!\!/4}{699\!\!\!/5} = \frac{834}{695}$

$\frac{979\!\!\!/3}{699\!\!\!/5} = \frac{973}{695}$

$\frac{1119\!\!\!/2}{699\!\!\!/5} = \frac{1112}{695}$

$\frac{1259\!\!\!/1}{699\!\!\!/5} = \frac{1251}{695}$

denominator= 6996

$\frac{349\!\!\!/8}{699\!\!\!/6} = \frac{348}{696}$

$\frac{1049\!\!\!/4}{699\!\!\!/6} = \frac{1044}{696}$

$\frac{1749\!\!\!/0}{699\!\!\!/6} = \frac{1740}{696}$

denominator= 6998

$\frac{349\!\!\!/9}{699\!\!\!/8} = \frac{349}{698}$

$\frac{1049\!\!\!/7}{699\!\!\!/8} = \frac{1047}{698}$

$\frac{1749\!\!\!/5}{699\!\!\!/8} = \frac{1745}{698}$

$\frac{2449\!\!\!/3}{699\!\!\!/8} = \frac{2443}{698}$

$\frac{3149\!\!\!/1}{69\!\!\!/98} = \frac{3141}{698}$

denominator= 7100

$\frac{71\!\!\!/0}{71\!\!\!/00} = \frac{70}{700}$

denominator= 7104

$\frac{11\!\!\!/1}{71\!\!\!/04} = \frac{11}{704}$

$\frac{111\!\!\!/0}{71\!\!\!/04} = \frac{110}{704}$

denominator= 7110

$\frac{71\!\!\!/1}{71\!\!\!/10} = \frac{71}{710}$

denominator= 7190

$\frac{71\!\!\!/9}{71\!\!\!/90} = \frac{79}{790}$

denominator= 7200

$\frac{72\!\!\!/0}{72\!\!\!/00} = \frac{70}{700}$

denominator= 7210

$\frac{72\!\!\!/1}{72\!\!\!/10} = \frac{71}{710}$

denominator= 7215

$\frac{22\!\!\!/2}{72\!\!\!/15} = \frac{22}{715}$

$\frac{122\!\!\!/1}{72\!\!\!/15} = \frac{121}{715}$

$\frac{222\!\!\!/0}{72\!\!\!/15} = \frac{220}{715}$

denominator= 7220

$\frac{72\!\!\!/2}{72\!\!\!/20} = \frac{72}{720}$

denominator= 7222

$\frac{3972\!\!\!/1}{72\!\!\!/22} = \frac{3971}{722}$

denominator= 7300

$\frac{73\!\!\!/0}{73\!\!\!/00} = \frac{70}{700}$

denominator= 7304

$\frac{33\!\!\!/2}{73\!\!\!/04} = \frac{32}{704}$

$\frac{83\!\!\!/0}{73\!\!\!/04} = \frac{80}{704}$

denominator= 7310

$\frac{73\!\!\!/1}{73\!\!\!/10} = \frac{71}{710}$

denominator= 7315

$\frac{13\!\!\!/3}{73\!\!\!/15} = \frac{13}{715}$

$\frac{53\!\!\!/2}{73\!\!\!/15} = \frac{52}{715}$

$\frac{93\!\!\!/1}{73\!\!\!/15} = \frac{91}{715}$

$\frac{133\!\!\!/0}{73\!\!\!/15} = \frac{130}{715}$

denominator= 7320

$\frac{73\!\!\!/2}{73\!\!\!/20} = \frac{72}{720}$

$\frac{183\!\!\!/0}{73\!\!\!/20} = \frac{180}{720}$

denominator= 7324

$\frac{183\!\!\!/1}{73\!\!\!/24} = \frac{181}{724}$

denominator= 7325

$\frac{293\!\!\!/0}{73\!\!\!/25} = \frac{290}{725}$

denominator= 7326

$\frac{33\!\!\!/3}{73\!\!\!/26} = \frac{33}{726}$

$\frac{133\!\!\!/2}{73\!\!\!/26} = \frac{132}{726}$

$\frac{233\!\!\!/1}{73\!\!\!/26} = \frac{231}{726}$

$\frac{333\!\!\!/0}{73\!\!\!/26} = \frac{330}{726}$

denominator= 7328

$\frac{183\!\!\!/2}{73\!\!\!/28} = \frac{182}{728}$

denominator= 7330

$\frac{73\cancel{3}}{7\cancel{3}30} = \frac{73}{730}$

$\frac{293\cancel{2}}{7\cancel{3}30} = \frac{292}{730}$

$\frac{513\cancel{1}}{7\cancel{3}30} = \frac{511}{730}$

denominator= 7332

$\frac{183\cancel{3}}{7\cancel{3}32} = \frac{183}{732}$

$\frac{1283\cancel{1}}{7\cancel{3}32} = \frac{1281}{732}$

$\frac{1833\cancel{0}}{7\cancel{3}32} = \frac{1830}{732}$

denominator= 7390

$\frac{73\cancel{9}}{7\cancel{3}90} = \frac{79}{790}$

denominator= 7400

$\frac{74\cancel{0}}{7\cancel{4}00} = \frac{70}{700}$

denominator= 7410

$\frac{74\cancel{1}}{7\cancel{4}10} = \frac{71}{710}$

denominator= 7420

$\frac{74\cancel{2}}{7\cancel{4}20} = \frac{72}{720}$

denominator= 7430

$\frac{74\cancel{3}}{7\cancel{4}30} = \frac{73}{730}$

denominator= 7437

$\frac{44\cancel{4}}{7\cancel{4}37} = \frac{44}{737}$

$\frac{144\cancel{3}}{7\cancel{4}37} = \frac{143}{737}$

$\frac{244\cancel{2}}{7\cancel{4}37} = \frac{242}{737}$

$\frac{344\cancel{1}}{7\cancel{4}37} = \frac{341}{737}$

$\frac{444\cancel{0}}{7\cancel{4}37} = \frac{440}{737}$

denominator= 7440

$\frac{74\cancel{4}}{74\cancel{4}0} = \frac{74}{740}$

denominator= 7444

$\frac{4094\cancel{2}}{74\cancel{4}44} = \frac{4092}{744}$

denominator= 7500

$\frac{75\cancel{0}}{75\cancel{0}0} = \frac{70}{700}$

denominator= 7510

$\frac{75\cancel{1}}{75\cancel{1}0} = \frac{71}{710}$

denominator= 7520

$\frac{75\cancel{2}}{75\cancel{2}0} = \frac{72}{720}$

denominator= 7530

$\frac{75\cancel{3}}{75\cancel{3}0} = \frac{73}{730}$

denominator= 7540

$\frac{75\cancel{4}}{75\cancel{4}0} = \frac{74}{740}$

denominator= 7548

$\frac{55\cancel{5}}{75\cancel{4}8} = \frac{55}{748}$

$\frac{155\cancel{4}}{75\cancel{4}8} = \frac{154}{748}$

$\frac{255\cancel{3}}{75\cancel{4}8} = \frac{253}{748}$

$\frac{355\cancel{2}}{75\cancel{4}8} = \frac{352}{748}$

$\frac{455\cancel{1}}{75\cancel{4}8} = \frac{451}{748}$

$\frac{555\cancel{0}}{75\cancel{4}8} = \frac{550}{748}$

denominator= 7550

$\frac{75\cancel{5}}{75\cancel{5}0} = \frac{75}{750}$

denominator= 7555

$\frac{2115\!\!\!/4}{75\!\!\!/55} = \frac{2114}{755}$

$\frac{34753\!\!\!/}{75\!\!\!/55} = \frac{3473}{755}$

$\frac{48352\!\!\!/}{75\!\!\!/55} = \frac{4832}{755}$

$\frac{61951\!\!\!/}{75\!\!\!/55} = \frac{6191}{755}$

denominator= 7600

$\frac{76\!\!\!/0}{76\!\!\!/00} = \frac{70}{700}$

denominator= 7610

$\frac{76\!\!\!/1}{76\!\!\!/10} = \frac{71}{710}$

denominator= 7613

$\frac{66\!\!\!/2}{76\!\!\!/13} = \frac{62}{713}$

denominator= 7620

$\frac{76\!\!\!/2}{76\!\!\!/20} = \frac{72}{720}$

denominator= 7630

$\frac{76\!\!\!/3}{76\!\!\!/30} = \frac{73}{730}$

denominator= 7636

$\frac{16\!\!\!/6}{76\!\!\!/36} = \frac{16}{736}$

$\frac{66\!\!\!/4}{76\!\!\!/36} = \frac{64}{736}$

$\frac{116\!\!\!/2}{76\!\!\!/36} = \frac{112}{736}$

$\frac{166\!\!\!/0}{76\!\!\!/36} = \frac{160}{736}$

denominator= 7640

$\frac{76\!\!\!/4}{76\!\!\!/40} = \frac{74}{740}$

denominator= 7650

$\frac{76\!\!\!/5}{76\!\!\!/50} = \frac{75}{750}$

$\frac{306\!\!\!/0}{76\!\!\!/50} = \frac{300}{750}$

denominator= 7655

$\frac{30\cancel{6}2}{7\cancel{6}55} = \frac{302}{755}$

denominator= 7659

$\frac{6\cancel{6}6}{7\cancel{6}59} = \frac{66}{759}$

$\frac{16\cancel{6}5}{7\cancel{6}59} = \frac{165}{759}$

$\frac{26\cancel{6}4}{7\cancel{6}59} = \frac{264}{759}$

$\frac{36\cancel{6}3}{7\cancel{6}59} = \frac{363}{759}$

$\frac{46\cancel{6}2}{7\cancel{6}59} = \frac{462}{759}$

$\frac{56\cancel{6}1}{7\cancel{6}59} = \frac{561}{759}$

$\frac{66\cancel{6}0}{7\cancel{6}59} = \frac{660}{759}$

denominator= 7660

$\frac{7\cancel{6}6}{7\cancel{6}60} = \frac{76}{760}$

$\frac{30\cancel{6}4}{7\cancel{6}60} = \frac{304}{760}$

$\frac{53\cancel{6}2}{7\cancel{6}60} = \frac{532}{760}$

denominator= 7664

$\frac{191\cancel{6}0}{7\cancel{6}64} = \frac{1910}{764}$

denominator= 7665

$\frac{30\cancel{6}6}{7\cancel{6}65} = \frac{306}{765}$

$\frac{122\cancel{6}4}{7\cancel{6}65} = \frac{1224}{765}$

$\frac{168\cancel{6}3}{7\cancel{6}65} = \frac{1683}{765}$

$\frac{214\cancel{6}2}{7\cancel{6}65} = \frac{2142}{765}$

$\frac{260\cancel{6}1}{7\cancel{6}65} = \frac{2601}{765}$

denominator= 7666

$\frac{191\cancel{6}5}{7\cancel{6}66} = \frac{1915}{766}$

$\frac{4216\!\!\!/3}{76\!\!\!/66} = \frac{4213}{766}$

$\frac{6516\!\!\!/1}{76\!\!\!/66} = \frac{6511}{766}$

denominator= 7710

$\frac{77\!\!\!/1}{77\!\!\!/10} = \frac{71}{710}$

denominator= 7720

$\frac{77\!\!\!/2}{77\!\!\!/20} = \frac{72}{720}$

denominator= 7728

$\frac{27\!\!\!/6}{77\!\!\!/28} = \frac{26}{728}$

denominator= 7730

$\frac{77\!\!\!/3}{77\!\!\!/30} = \frac{73}{730}$

denominator= 7740

$\frac{77\!\!\!/4}{77\!\!\!/40} = \frac{74}{740}$

denominator= 7750

$\frac{77\!\!\!/5}{77\!\!\!/50} = \frac{75}{750}$

$\frac{217\!\!\!/0}{77\!\!\!/50} = \frac{210}{750}$

denominator= 7756

$\frac{27\!\!\!/7}{77\!\!\!/56} = \frac{27}{756}$

$\frac{277\!\!\!/0}{77\!\!\!/56} = \frac{270}{756}$

denominator= 7760

$\frac{77\!\!\!/6}{77\!\!\!/60} = \frac{76}{760}$

denominator= 7770

$\frac{77\!\!\!/7}{77\!\!\!/70} = \frac{77}{770}$

$\frac{177\!\!\!/6}{77\!\!\!/70} = \frac{176}{770}$

$\frac{277\!\!\!/5}{77\!\!\!/70} = \frac{275}{770}$

$\frac{37\cancel{7}4}{7\cancel{7}70} = \frac{374}{770}$

$\frac{47\cancel{7}3}{7\cancel{7}70} = \frac{473}{770}$

$\frac{57\cancel{7}2}{7\cancel{7}70} = \frac{572}{770}$

$\frac{67\cancel{7}1}{7\cancel{7}70} = \frac{671}{770}$

denominator= 7775

$\frac{21\cancel{7}7}{7\cancel{7}75} = \frac{217}{775}$

$\frac{49\cancel{7}6}{7\cancel{7}75} = \frac{496}{775}$

$\frac{105\cancel{7}4}{7\cancel{7}75} = \frac{1054}{775}$

$\frac{133\cancel{7}3}{7\cancel{7}75} = \frac{1333}{775}$

$\frac{161\cancel{7}2}{7\cancel{7}75} = \frac{1612}{775}$

$\frac{189\cancel{7}1}{7\cancel{7}75} = \frac{1891}{775}$

$\frac{217\cancel{7}0}{7\cancel{7}75} = \frac{2170}{775}$

denominator= 7776

$\frac{252\cancel{7}2}{7\cancel{7}76} = \frac{2522}{776}$

denominator= 7777

$\frac{177\cancel{7}6}{7\cancel{7}77} = \frac{1776}{777}$

$\frac{277\cancel{7}5}{7\cancel{7}77} = \frac{2775}{777}$

$\frac{377\cancel{7}4}{7\cancel{7}77} = \frac{3774}{777}$

$\frac{477\cancel{7}3}{7\cancel{7}77} = \frac{4773}{777}$

$\frac{577\cancel{7}2}{7\cancel{7}77} = \frac{5772}{777}$

$\frac{677\cancel{7}1}{7\cancel{7}77} = \frac{6771}{777}$

denominator= 7790

$\frac{7\cancel{7}9}{7\cancel{7}90} = \frac{79}{790}$

denominator= 7800

$\frac{7\cancel{8}0}{7\cancel{8}00} = \frac{70}{700}$

denominator= 7820

$\frac{7\cancel{8}2}{7\cancel{8}20} = \frac{72}{720}$

denominator= 7830

$\frac{7\cancel{8}3}{7\cancel{8}30} = \frac{73}{730}$

denominator= 7840

$\frac{7\cancel{8}4}{7\cancel{8}40} = \frac{74}{740}$

denominator= 7850

$\frac{7\cancel{8}5}{7\cancel{8}50} = \frac{75}{750}$

denominator= 7860

$\frac{7\cancel{8}6}{7\cancel{8}60} = \frac{76}{760}$

denominator= 7870

$\frac{7\cancel{8}7}{7\cancel{8}70} = \frac{77}{770}$

denominator= 7880

$\frac{7\cancel{8}8}{7\cancel{8}80} = \frac{78}{780}$

denominator= 7881

$\frac{8\cancel{8}8}{7\cancel{8}81} = \frac{88}{781}$

$\frac{18\cancel{8}7}{7\cancel{8}81} = \frac{187}{781}$

$\frac{28\cancel{8}6}{7\cancel{8}81} = \frac{286}{781}$

$\frac{38\cancel{8}5}{7\cancel{8}81} = \frac{385}{781}$

$\frac{48\cancel{8}4}{7\cancel{8}81} = \frac{484}{781}$

$\frac{58\cancel{8}3}{7\cancel{8}81} = \frac{583}{781}$

$\frac{68\cancel{8}2}{7\cancel{8}81} = \frac{682}{781}$

$\frac{88\cancel{8}0}{7\cancel{8}81} = \frac{880}{781}$

denominator= 7888

$\frac{4338\!\!/4}{78\!\!/88} = \frac{4334}{788}$

denominator= 7900

$\frac{39\!\!/5}{79\!\!/00} = \frac{35}{700}$

$\frac{79\!\!/0}{79\!\!/00} = \frac{70}{700}$

denominator= 7904

$\frac{49\!\!/4}{79\!\!/04} = \frac{44}{704}$

denominator= 7910

$\frac{79\!\!/1}{79\!\!/10} = \frac{71}{710}$

denominator= 7928

$\frac{99\!\!/1}{79\!\!/28} = \frac{91}{728}$

denominator= 7930

$\frac{79\!\!/3}{79\!\!/30} = \frac{73}{730}$

denominator= 7936

$\frac{49\!\!/6}{79\!\!/36} = \frac{46}{736}$

$\frac{99\!\!/2}{79\!\!/36} = \frac{92}{736}$

denominator= 7940

$\frac{39\!\!/7}{79\!\!/40} = \frac{37}{740}$

$\frac{79\!\!/4}{79\!\!/40} = \frac{74}{740}$

$\frac{119\!\!/1}{79\!\!/40} = \frac{111}{740}$

denominator= 7944

$\frac{99\!\!/3}{79\!\!/44} = \frac{93}{744}$

denominator= 7950

$\frac{79\!\!/5}{79\!\!/50} = \frac{75}{750}$

$\frac{159\cancel{0}}{79\cancel{5}0} = \frac{150}{750}$

denominator= 7952

$\frac{49\cancel{7}}{79\cancel{5}2} = \frac{47}{752}$

$\frac{99\cancel{4}}{79\cancel{5}2} = \frac{94}{752}$

$\frac{149\cancel{1}}{79\cancel{5}2} = \frac{141}{752}$

denominator= 7955

$\frac{159\cancel{1}}{79\cancel{5}5} = \frac{151}{755}$

denominator= 7960

$\frac{19\cancel{9}}{79\cancel{6}0} = \frac{19}{760}$

$\frac{39\cancel{8}}{79\cancel{6}0} = \frac{38}{760}$

$\frac{59\cancel{7}}{79\cancel{6}0} = \frac{57}{760}$

$\frac{79\cancel{6}}{79\cancel{6}0} = \frac{76}{760}$

$\frac{99\cancel{5}}{79\cancel{6}0} = \frac{95}{760}$

$\frac{119\cancel{4}}{79\cancel{6}0} = \frac{114}{760}$

$\frac{139\cancel{3}}{79\cancel{6}0} = \frac{133}{760}$

$\frac{159\cancel{2}}{79\cancel{6}0} = \frac{152}{760}$

$\frac{179\cancel{1}}{79\cancel{6}0} = \frac{171}{760}$

$\frac{199\cancel{0}}{79\cancel{6}0} = \frac{190}{760}$

denominator= 7964

$\frac{199\cancel{1}}{79\cancel{6}4} = \frac{191}{764}$

denominator= 7965

$\frac{159\cancel{3}}{79\cancel{6}5} = \frac{153}{765}$

denominator= 7968

$\frac{49\cancel{8}}{79\cancel{6}8} = \frac{48}{768}$

$\frac{99\cancel{6}}{79\cancel{6}8} = \frac{96}{768}$

$\frac{149\cancel{4}}{79\cancel{6}8} = \frac{144}{768}$

$\frac{199\cancel{2}}{79\cancel{6}8} = \frac{192}{768}$

$\frac{249\cancel{0}}{79\cancel{6}8} = \frac{240}{768}$

denominator= 7970

$\frac{79\cancel{7}}{79\cancel{7}0} = \frac{77}{770}$

$\frac{159\cancel{4}}{79\cancel{7}0} = \frac{154}{770}$

$\frac{239\cancel{1}}{79\cancel{7}0} = \frac{231}{770}$

denominator= 7972

$\frac{199\cancel{3}}{79\cancel{7}2} = \frac{193}{772}$

denominator= 7975

$\frac{159\cancel{5}}{79\cancel{7}5} = \frac{155}{775}$

$\frac{319\cancel{0}}{79\cancel{7}5} = \frac{310}{775}$

denominator= 7976

$\frac{99\cancel{7}}{79\cancel{7}6} = \frac{97}{776}$

$\frac{199\cancel{4}}{79\cancel{7}6} = \frac{194}{776}$

$\frac{299\cancel{1}}{79\cancel{7}6} = \frac{291}{776}$

denominator= 7980

$\frac{39\cancel{9}}{79\cancel{8}0} = \frac{39}{780}$

$\frac{79\cancel{8}}{79\cancel{8}0} = \frac{78}{780}$

$\frac{119\cancel{7}}{79\cancel{8}0} = \frac{117}{780}$

$\frac{159\cancel{6}}{79\cancel{8}0} = \frac{156}{780}$

$\frac{199\cancel{5}}{79\cancel{8}0} = \frac{195}{780}$

$\frac{239\cancel{4}}{79\cancel{8}0} = \frac{234}{780}$

$\frac{27\cancel{9}3}{7\cancel{9}80} = \frac{273}{780}$

$\frac{31\cancel{9}2}{7\cancel{9}80} = \frac{312}{780}$

$\frac{35\cancel{9}1}{7\cancel{9}80} = \frac{351}{780}$

$\frac{39\cancel{9}0}{7\cancel{9}80} = \frac{390}{780}$

denominator= 7982

$\frac{39\cancel{9}1}{7\cancel{9}82} = \frac{391}{782}$

denominator= 7984

$\frac{4\cancel{9}9}{7\cancel{9}84} = \frac{49}{784}$

$\frac{9\cancel{9}8}{7\cancel{9}84} = \frac{98}{784}$

$\frac{14\cancel{9}7}{7\cancel{9}84} = \frac{147}{784}$

$\frac{19\cancel{9}6}{7\cancel{9}84} = \frac{196}{784}$

$\frac{24\cancel{9}5}{7\cancel{9}84} = \frac{245}{784}$

$\frac{29\cancel{9}4}{7\cancel{9}84} = \frac{294}{784}$

$\frac{34\cancel{9}3}{7\cancel{9}84} = \frac{343}{784}$

$\frac{39\cancel{9}2}{7\cancel{9}84} = \frac{392}{784}$

$\frac{44\cancel{9}1}{7\cancel{9}84} = \frac{441}{784}$

$\frac{49\cancel{9}0}{7\cancel{9}84} = \frac{490}{784}$

denominator= 7985

$\frac{15\cancel{9}7}{7\cancel{9}85} = \frac{157}{785}$

$\frac{31\cancel{9}4}{7\cancel{9}85} = \frac{314}{785}$

$\frac{47\cancel{9}1}{7\cancel{9}85} = \frac{471}{785}$

denominator= 7986

$\frac{39\cancel{9}3}{7\cancel{9}86} = \frac{393}{786}$

denominator= 7988

$\frac{19\cancel{9}7}{7\cancel{9}88} = \frac{197}{788}$

$\frac{39\cancel{9}4}{7\cancel{9}88} = \frac{394}{788}$

$\frac{59\cancel{9}1}{7\cancel{9}88} = \frac{591}{788}$

denominator= 7990

$\frac{7\cancel{9}9}{7\cancel{9}90} = \frac{79}{790}$

$\frac{15\cancel{9}8}{7\cancel{9}90} = \frac{158}{790}$

$\frac{23\cancel{9}7}{7\cancel{9}90} = \frac{237}{790}$

$\frac{31\cancel{9}6}{7\cancel{9}90} = \frac{316}{790}$

$\frac{39\cancel{9}5}{7\cancel{9}90} = \frac{395}{790}$

$\frac{47\cancel{9}4}{7\cancel{9}90} = \frac{474}{790}$

$\frac{55\cancel{9}3}{7\cancel{9}90} = \frac{553}{790}$

$\frac{63\cancel{9}2}{7\cancel{9}90} = \frac{632}{790}$

$\frac{71\cancel{9}1}{7\cancel{9}90} = \frac{711}{790}$

denominator= 7992

$\frac{9\cancel{9}9}{7\cancel{9}92} = \frac{99}{792}$

$\frac{19\cancel{9}8}{7\cancel{9}92} = \frac{198}{792}$

$\frac{29\cancel{9}7}{7\cancel{9}92} = \frac{297}{792}$

$\frac{39\cancel{9}6}{7\cancel{9}92} = \frac{396}{792}$

$\frac{49\cancel{9}5}{7\cancel{9}92} = \frac{495}{792}$

$\frac{59\cancel{9}4}{7\cancel{9}92} = \frac{594}{792}$

$\frac{69\cancel{9}3}{7\cancel{9}92} = \frac{693}{792}$

$\frac{89\cancel{9}1}{7\cancel{9}92} = \frac{891}{792}$

$\frac{99\cancel{9}0}{7\cancel{9}92} = \frac{990}{792}$

denominator= 7994

$\frac{399\cancel{7}}{7\cancel{9}94} = \frac{397}{794}$

$\frac{1199\cancel{1}}{7\cancel{9}94} = \frac{1191}{794}$

denominator= 7995

$\frac{159\cancel{9}}{7\cancel{9}95} = \frac{159}{795}$

$\frac{319\cancel{8}}{7\cancel{9}95} = \frac{318}{795}$

$\frac{479\cancel{7}}{7\cancel{9}95} = \frac{477}{795}$

$\frac{639\cancel{6}}{7\cancel{9}95} = \frac{636}{795}$

$\frac{959\cancel{4}}{7\cancel{9}95} = \frac{954}{795}$

$\frac{1119\cancel{3}}{7\cancel{9}95} = \frac{1113}{795}$

$\frac{1279\cancel{2}}{7\cancel{9}95} = \frac{1272}{795}$

$\frac{1439\cancel{1}}{7\cancel{9}95} = \frac{1431}{795}$

denominator= 7996

$\frac{199\cancel{9}}{7\cancel{9}96} = \frac{199}{796}$

$\frac{399\cancel{8}}{7\cancel{9}96} = \frac{398}{796}$

$\frac{599\cancel{7}}{7\cancel{9}96} = \frac{597}{796}$

$\frac{999\cancel{5}}{7\cancel{9}96} = \frac{995}{796}$

$\frac{1199\cancel{4}}{7\cancel{9}96} = \frac{1194}{796}$

$\frac{1399\cancel{3}}{7\cancel{9}96} = \frac{1393}{796}$

$\frac{1799\cancel{1}}{7\cancel{9}96} = \frac{1791}{796}$

$\frac{1999\cancel{0}}{7\cancel{9}96} = \frac{1990}{796}$

denominator= 7998

$\frac{399\cancel{9}}{7\cancel{9}98} = \frac{399}{798}$

$\frac{1199\cancel{7}}{7\cancel{9}98} = \frac{1197}{798}$

$\frac{1999\cancel{5}}{7\cancel{9}98} = \frac{1995}{798}$

$\frac{279\cancel{9}3}{7\cancel{9}98} = \frac{2793}{798}$

$\frac{359\cancel{9}1}{7\cancel{9}98} = \frac{3591}{798}$

denominator= 8100

$\frac{8\cancel{1}0}{8\cancel{1}00} = \frac{80}{800}$

denominator= 8103

$\frac{1\cancel{1}1}{8\cancel{1}03} = \frac{11}{803}$

$\frac{11\cancel{1}0}{8\cancel{1}03} = \frac{110}{803}$

denominator= 8110

$\frac{8\cancel{1}1}{8\cancel{1}10} = \frac{81}{810}$

denominator= 8200

$\frac{8\cancel{2}0}{8\cancel{2}00} = \frac{80}{800}$

denominator= 8210

$\frac{8\cancel{2}1}{8\cancel{2}10} = \frac{81}{810}$

denominator= 8214

$\frac{2\cancel{2}2}{8\cancel{2}14} = \frac{22}{814}$

$\frac{12\cancel{2}1}{8\cancel{2}14} = \frac{121}{814}$

$\frac{22\cancel{2}0}{8\cancel{2}14} = \frac{220}{814}$

denominator= 8220

$\frac{8\cancel{2}2}{8\cancel{2}20} = \frac{82}{820}$

$\frac{45\cancel{2}1}{8\cancel{2}20} = \frac{451}{820}$

denominator= 8222

$\frac{452\cancel{2}1}{8\cancel{2}22} = \frac{4521}{822}$

denominator= 8300

$\frac{3\cancel{3}2}{8\cancel{3}00} = \frac{32}{800}$

$\frac{83\!\!\!/0}{83\!\!\!/00} = \frac{80}{800}$

denominator= 8310

$\frac{83\!\!\!/1}{83\!\!\!/10} = \frac{81}{810}$

denominator= 8320

$\frac{83\!\!\!/2}{83\!\!\!/20} = \frac{82}{820}$

denominator= 8325

$\frac{33\!\!\!/3}{83\!\!\!/25} = \frac{33}{825}$

$\frac{133\!\!\!/2}{83\!\!\!/25} = \frac{132}{825}$

$\frac{233\!\!\!/1}{83\!\!\!/25} = \frac{231}{825}$

$\frac{333\!\!\!/0}{83\!\!\!/25} = \frac{330}{825}$

denominator= 8330

$\frac{83\!\!\!/3}{83\!\!\!/30} = \frac{83}{830}$

$\frac{333\!\!\!/2}{83\!\!\!/30} = \frac{332}{830}$

$\frac{583\!\!\!/1}{83\!\!\!/30} = \frac{581}{830}$

denominator= 8332

$\frac{2083\!\!\!/0}{83\!\!\!/32} = \frac{2080}{832}$

denominator= 8400

$\frac{84\!\!\!/0}{84\!\!\!/00} = \frac{80}{800}$

denominator= 8410

$\frac{84\!\!\!/1}{84\!\!\!/10} = \frac{81}{810}$

denominator= 8417

$\frac{44\!\!\!/3}{84\!\!\!/17} = \frac{43}{817}$

denominator= 8420

$\frac{84\!\!\!/2}{84\!\!\!/20} = \frac{82}{820}$

denominator= 8430

$\frac{84\cancel{3}}{84\cancel{3}0} = \frac{83}{830}$

denominator= 8436

$\frac{4\cancel{4}4}{84\cancel{3}6} = \frac{44}{836}$

$\frac{14\cancel{4}3}{84\cancel{3}6} = \frac{143}{836}$

$\frac{24\cancel{4}2}{84\cancel{3}6} = \frac{242}{836}$

$\frac{34\cancel{4}1}{84\cancel{3}6} = \frac{341}{836}$

$\frac{44\cancel{4}0}{84\cancel{3}6} = \frac{440}{836}$

denominator= 8440

$\frac{8\cancel{4}4}{8\cancel{4}40} = \frac{84}{840}$

$\frac{27\cancel{4}3}{8\cancel{4}40} = \frac{273}{840}$

$\frac{46\cancel{4}2}{8\cancel{4}40} = \frac{462}{840}$

$\frac{65\cancel{4}1}{8\cancel{4}40} = \frac{651}{840}$

denominator= 8444

$\frac{274\cancel{4}3}{8\cancel{4}44} = \frac{2743}{844}$

$\frac{464\cancel{4}2}{8\cancel{4}44} = \frac{4642}{844}$

$\frac{654\cancel{4}1}{8\cancel{4}44} = \frac{6541}{844}$

denominator= 8500

$\frac{8\cancel{5}0}{8\cancel{5}00} = \frac{80}{800}$

denominator= 8510

$\frac{8\cancel{5}1}{8\cancel{5}10} = \frac{81}{810}$

denominator= 8520

$\frac{8\cancel{5}2}{8\cancel{5}20} = \frac{82}{820}$

denominator= 8525

$\frac{1\cancel{5}5}{8\cancel{5}25} = \frac{15}{825}$

$\frac{15\cancel{5}0}{8\cancel{5}25} = \frac{150}{825}$

denominator= 8530

$\frac{8\cancel{5}3}{8\cancel{5}30} = \frac{83}{830}$

denominator= 8536

$\frac{15\cancel{5}2}{8\cancel{5}36} = \frac{152}{836}$

denominator= 8540

$\frac{8\cancel{5}4}{8\cancel{5}40} = \frac{84}{840}$

$\frac{19\cancel{5}2}{8\cancel{5}40} = \frac{192}{840}$

$\frac{30\cancel{5}0}{8\cancel{5}40} = \frac{300}{840}$

denominator= 8547

$\frac{5\cancel{5}5}{8\cancel{5}47} = \frac{55}{847}$

$\frac{15\cancel{5}4}{8\cancel{5}47} = \frac{154}{847}$

$\frac{25\cancel{5}3}{8\cancel{5}47} = \frac{253}{847}$

$\frac{35\cancel{5}2}{8\cancel{5}47} = \frac{352}{847}$

$\frac{45\cancel{5}1}{8\cancel{5}47} = \frac{451}{847}$

$\frac{55\cancel{5}0}{8\cancel{5}47} = \frac{550}{847}$

denominator= 8550

$\frac{8\cancel{5}5}{8\cancel{5}50} = \frac{85}{850}$

denominator= 8554

$\frac{30\cancel{5}5}{8\cancel{5}54} = \frac{305}{854}$

$\frac{140\cancel{5}3}{8\cancel{5}54} = \frac{1403}{854}$

$\frac{195\cancel{5}2}{8\cancel{5}54} = \frac{1952}{854}$

$\frac{250\cancel{5}1}{8\cancel{5}54} = \frac{2501}{854}$

$\frac{3055\!\!\!/0}{85\!\!\!/54} = \frac{3050}{854}$

denominator= 8555

$\frac{2395\!\!\!/4}{85\!\!\!/55} = \frac{2394}{855}$

$\frac{3935\!\!\!/3}{85\!\!\!/55} = \frac{3933}{855}$

$\frac{5475\!\!\!/2}{85\!\!\!/55} = \frac{5472}{855}$

$\frac{7015\!\!\!/1}{85\!\!\!/55} = \frac{7011}{855}$

denominator= 8600

$\frac{86\!\!\!/0}{86\!\!\!/00} = \frac{80}{800}$

denominator= 8606

$\frac{66\!\!\!/2}{86\!\!\!/06} = \frac{62}{806}$

denominator= 8610

$\frac{86\!\!\!/1}{86\!\!\!/10} = \frac{81}{810}$

denominator= 8619

$\frac{66\!\!\!/3}{86\!\!\!/19} = \frac{63}{819}$

denominator= 8620

$\frac{86\!\!\!/2}{86\!\!\!/20} = \frac{82}{820}$

denominator= 8630

$\frac{86\!\!\!/3}{86\!\!\!/30} = \frac{83}{830}$

denominator= 8632

$\frac{16\!\!\!/6}{86\!\!\!/32} = \frac{16}{832}$

$\frac{66\!\!\!/4}{86\!\!\!/32} = \frac{64}{832}$

$\frac{116\!\!\!/2}{86\!\!\!/32} = \frac{112}{832}$

$\frac{166\!\!\!/0}{86\!\!\!/32} = \frac{160}{832}$

denominator= 8640

$\frac{8\cancel{6}4}{8\cancel{6}40} = \frac{84}{840}$

$\frac{216\cancel{0}}{8\cancel{6}40} = \frac{210}{840}$

denominator= 8644

$\frac{21\cancel{6}1}{8\cancel{6}44} = \frac{211}{844}$

denominator= 8645

$\frac{2\cancel{6}6}{8\cancel{6}45} = \frac{26}{845}$

$\frac{6\cancel{6}5}{8\cancel{6}45} = \frac{65}{845}$

$\frac{10\cancel{6}4}{8\cancel{6}45} = \frac{104}{845}$

$\frac{14\cancel{6}3}{8\cancel{6}45} = \frac{143}{845}$

$\frac{18\cancel{6}2}{8\cancel{6}45} = \frac{182}{845}$

$\frac{22\cancel{6}1}{8\cancel{6}45} = \frac{221}{845}$

$\frac{26\cancel{6}0}{8\cancel{6}45} = \frac{260}{845}$

denominator= 8648

$\frac{21\cancel{6}2}{8\cancel{6}48} = \frac{212}{848}$

denominator= 8650

$\frac{8\cancel{6}5}{8\cancel{6}50} = \frac{85}{850}$

$\frac{34\cancel{6}0}{8\cancel{6}50} = \frac{340}{850}$

denominator= 8652

$\frac{21\cancel{6}3}{8\cancel{6}52} = \frac{213}{852}$

denominator= 8655

$\frac{34\cancel{6}2}{8\cancel{6}55} = \frac{342}{855}$

denominator= 8656

$\frac{21\cancel{6}4}{8\cancel{6}56} = \frac{214}{856}$

denominator= 8658

$\frac{66\not{6}}{86\not{5}8} = \frac{66}{858}$

$\frac{166\not{5}}{86\not{5}8} = \frac{165}{858}$

$\frac{266\not{4}}{86\not{5}8} = \frac{264}{858}$

$\frac{366\not{3}}{86\not{5}8} = \frac{363}{858}$

$\frac{466\not{2}}{86\not{5}8} = \frac{462}{858}$

$\frac{566\not{1}}{86\not{5}8} = \frac{561}{858}$

$\frac{666\not{0}}{86\not{5}8} = \frac{660}{858}$

denominator= 8660

$\frac{86\not{6}}{86\not{6}0} = \frac{86}{860}$

$\frac{216\not{5}}{86\not{6}0} = \frac{215}{860}$

$\frac{346\not{4}}{86\not{6}0} = \frac{344}{860}$

$\frac{476\not{3}}{86\not{6}0} = \frac{473}{860}$

$\frac{606\not{2}}{86\not{6}0} = \frac{602}{860}$

$\frac{736\not{1}}{86\not{6}0} = \frac{731}{860}$

denominator= 8664

$\frac{216\not{6}}{86\not{6}4} = \frac{216}{864}$

$\frac{1516\not{2}}{86\not{6}4} = \frac{1512}{864}$

$\frac{2166\not{0}}{86\not{6}4} = \frac{2160}{864}$

denominator= 8665

$\frac{346\not{6}}{86\not{6}5} = \frac{346}{865}$

$\frac{1386\not{4}}{86\not{6}5} = \frac{1384}{865}$

$\frac{1906\not{3}}{86\not{6}5} = \frac{1903}{865}$

$\frac{2426\not{2}}{86\not{6}5} = \frac{2422}{865}$

$\frac{2946\not{1}}{86\not{6}5} = \frac{2941}{865}$

denominator= 8666

$\frac{2166\cancel{6}5}{86\cancel{6}66}$ —

$\frac{216\cancel{6}5}{86\cancel{6}6} = \frac{2165}{866}$

$\frac{476\cancel{6}3}{86\cancel{6}6} = \frac{4763}{866}$

$\frac{736\cancel{6}1}{86\cancel{6}6} = \frac{7361}{866}$

denominator= 8700

$\frac{87\cancel{0}}{87\cancel{0}0} = \frac{80}{800}$

denominator= 8710

$\frac{8\cancel{7}1}{8\cancel{7}10} = \frac{81}{810}$

denominator= 8720

$\frac{8\cancel{7}2}{8\cancel{7}20} = \frac{82}{820}$

denominator= 8730

$\frac{8\cancel{7}3}{8\cancel{7}30} = \frac{83}{830}$

denominator= 8740

$\frac{8\cancel{7}4}{8\cancel{7}40} = \frac{84}{840}$

denominator= 8750

$\frac{8\cancel{7}5}{8\cancel{7}50} = \frac{85}{850}$

denominator= 8760

$\frac{8\cancel{7}6}{8\cancel{7}60} = \frac{86}{860}$

denominator= 8769

$\frac{7\cancel{7}7}{8\cancel{7}69} = \frac{77}{869}$

$\frac{17\cancel{7}6}{8\cancel{7}69} = \frac{176}{869}$

$\frac{27\cancel{7}5}{8\cancel{7}69} = \frac{275}{869}$

$\frac{37\cancel{7}4}{8\cancel{7}69} = \frac{374}{869}$

$\frac{47\cancel{7}3}{8\cancel{7}69} = \frac{473}{869}$

$\frac{57\cancel{7}2}{8\cancel{7}69} = \frac{572}{869}$

$\frac{67\cancel{7}1}{8\cancel{7}69} = \frac{671}{869}$

$\frac{77\cancel{7}0}{8\cancel{7}69} = \frac{770}{869}$

denominator= 8770

$\frac{87\cancel{7}}{8\cancel{7}70} = \frac{87}{870}$

denominator= 8775

$\frac{245\cancel{7}0}{8\cancel{7}75} = \frac{2450}{875}$

denominator= 8810

$\frac{8\cancel{8}1}{8\cancel{8}10} = \frac{81}{810}$

denominator= 8820

$\frac{8\cancel{8}2}{8\cancel{8}20} = \frac{82}{820}$

denominator= 8830

$\frac{8\cancel{8}3}{8\cancel{8}30} = \frac{83}{830}$

denominator= 8832

$\frac{13\cancel{8}0}{8\cancel{8}32} = \frac{130}{832}$

denominator= 8840

$\frac{8\cancel{8}4}{8\cancel{8}40} = \frac{84}{840}$

denominator= 8850

$\frac{8\cancel{8}5}{8\cancel{8}50} = \frac{85}{850}$

denominator= 8860

$\frac{8\cancel{8}6}{8\cancel{8}60} = \frac{86}{860}$

denominator= 8864

$\frac{13\cancel{8}5}{8\cancel{8}64} = \frac{135}{864}$

denominator= 8870

$\frac{88\!\!\!/7}{88\!\!\!/70} = \frac{87}{870}$

denominator= 8875

$\frac{248\!\!\!/5}{88\!\!\!/75} = \frac{245}{875}$

$\frac{568\!\!\!/0}{88\!\!\!/75} = \frac{560}{875}$

denominator= 8880

$\frac{88\!\!\!/8}{88\!\!\!/80} = \frac{88}{880}$

$\frac{188\!\!\!/7}{88\!\!\!/80} = \frac{187}{880}$

$\frac{288\!\!\!/6}{88\!\!\!/80} = \frac{286}{880}$

$\frac{388\!\!\!/5}{88\!\!\!/80} = \frac{385}{880}$

$\frac{488\!\!\!/4}{88\!\!\!/80} = \frac{484}{880}$

$\frac{588\!\!\!/3}{88\!\!\!/80} = \frac{583}{880}$

$\frac{688\!\!\!/2}{88\!\!\!/80} = \frac{682}{880}$

$\frac{788\!\!\!/1}{88\!\!\!/80} = \frac{781}{880}$

denominator= 8888

$\frac{1888\!\!\!/7}{88\!\!\!/88} = \frac{1887}{888}$

$\frac{2888\!\!\!/6}{88\!\!\!/88} = \frac{2886}{888}$

$\frac{3888\!\!\!/5}{88\!\!\!/88} = \frac{3885}{888}$

$\frac{4888\!\!\!/4}{88\!\!\!/88} = \frac{4884}{888}$

$\frac{5888\!\!\!/3}{88\!\!\!/88} = \frac{5883}{888}$

$\frac{6888\!\!\!/2}{88\!\!\!/88} = \frac{6882}{888}$

$\frac{7888\!\!\!/1}{88\!\!\!/88} = \frac{7881}{888}$

denominator= 8900

$\frac{89\!\!\!/0}{89\!\!\!/00} = \frac{80}{800}$

denominator= 8919

$\frac{99\!\!/1}{89\!\!/19} = \frac{91}{819}$

denominator= 8920

$\frac{89\!\!/2}{89\!\!/20} = \frac{82}{820}$

denominator= 8925

$\frac{59\!\!/5}{89\!\!/25} = \frac{55}{825}$

$\frac{119\!\!/0}{89\!\!/25} = \frac{110}{825}$

denominator= 8928

$\frac{49\!\!/6}{89\!\!/28} = \frac{46}{828}$

$\frac{99\!\!/2}{89\!\!/28} = \frac{92}{828}$

denominator= 8930

$\frac{89\!\!/3}{89\!\!/30} = \frac{83}{830}$

denominator= 8937

$\frac{99\!\!/3}{89\!\!/37} = \frac{93}{837}$

denominator= 8940

$\frac{29\!\!/8}{89\!\!/40} = \frac{28}{840}$

$\frac{59\!\!/6}{89\!\!/40} = \frac{56}{840}$

$\frac{89\!\!/4}{89\!\!/40} = \frac{84}{840}$

$\frac{119\!\!/2}{89\!\!/40} = \frac{112}{840}$

$\frac{149\!\!/0}{89\!\!/40} = \frac{140}{840}$

denominator= 8946

$\frac{49\!\!/7}{89\!\!/46} = \frac{47}{846}$

$\frac{99\!\!/4}{89\!\!/46} = \frac{94}{846}$

$\frac{149\!\!/1}{89\!\!/46} = \frac{141}{846}$

denominator= 8950

$\frac{8\cancel{9}5}{8\cancel{9}50} = \frac{85}{850}$

$\frac{17\cancel{9}0}{8\cancel{9}50} = \frac{170}{850}$

denominator= 8952

$\frac{14\cancel{9}2}{8\cancel{9}52} = \frac{142}{852}$

denominator= 8955

$\frac{19\cancel{9}}{8\cancel{9}55} = \frac{19}{855}$

$\frac{3\cancel{9}8}{8\cancel{9}55} = \frac{38}{855}$

$\frac{5\cancel{9}7}{8\cancel{9}55} = \frac{57}{855}$

$\frac{7\cancel{9}6}{8\cancel{9}55} = \frac{76}{855}$

$\frac{9\cancel{9}5}{8\cancel{9}55} = \frac{95}{855}$

$\frac{11\cancel{9}4}{8\cancel{9}55} = \frac{114}{855}$

$\frac{13\cancel{9}3}{8\cancel{9}55} = \frac{133}{855}$

$\frac{15\cancel{9}2}{8\cancel{9}55} = \frac{152}{855}$

$\frac{17\cancel{9}1}{8\cancel{9}55} = \frac{171}{855}$

$\frac{19\cancel{9}0}{8\cancel{9}55} = \frac{190}{855}$

denominator= 8958

$\frac{14\cancel{9}3}{8\cancel{9}58} = \frac{143}{858}$

denominator= 8960

$\frac{8\cancel{9}6}{8\cancel{9}60} = \frac{86}{860}$

$\frac{17\cancel{9}2}{8\cancel{9}60} = \frac{172}{860}$

denominator= 8964

$\frac{4\cancel{9}8}{8\cancel{9}64} = \frac{48}{864}$

$\frac{9\cancel{9}6}{8\cancel{9}64} = \frac{96}{864}$

$\frac{14\cancel{9}4}{8\cancel{9}64} = \frac{144}{864}$

$\frac{19\not{9}2}{89\not{6}4} = \frac{192}{864}$

$\frac{24\not{9}0}{89\not{6}4} = \frac{240}{864}$

denominator= 8965

$\frac{17\not{9}3}{89\not{6}5} = \frac{173}{865}$

denominator= 8970

$\frac{2\not{9}9}{89\not{7}0} = \frac{29}{870}$

$\frac{5\not{9}8}{89\not{7}0} = \frac{58}{870}$

$\frac{8\not{9}7}{89\not{7}0} = \frac{87}{870}$

$\frac{11\not{9}6}{89\not{7}0} = \frac{116}{870}$

$\frac{14\not{9}5}{89\not{7}0} = \frac{145}{870}$

$\frac{17\not{9}4}{89\not{7}0} = \frac{174}{870}$

$\frac{20\not{9}3}{89\not{7}0} = \frac{203}{870}$

$\frac{23\not{9}2}{89\not{7}0} = \frac{232}{870}$

$\frac{26\not{9}1}{89\not{7}0} = \frac{261}{870}$

$\frac{29\not{9}0}{89\not{7}0} = \frac{290}{870}$

denominator= 8973

$\frac{9\not{9}7}{89\not{7}3} = \frac{97}{873}$

$\frac{19\not{9}4}{89\not{7}3} = \frac{194}{873}$

$\frac{29\not{9}1}{89\not{7}3} = \frac{291}{873}$

denominator= 8975

$\frac{17\not{9}5}{89\not{7}5} = \frac{175}{875}$

$\frac{35\not{9}0}{89\not{7}5} = \frac{350}{875}$

denominator= 8976

$\frac{14\not{9}6}{89\not{7}6} = \frac{146}{876}$

$\frac{299\!\!/2}{89\!\!/76} = \frac{292}{876}$

denominator= 8979

$\frac{299\!\!/3}{89\!\!/79} = \frac{293}{879}$

denominator= 8980

$\frac{89\!\!/8}{89\!\!/80} = \frac{88}{880}$

$\frac{179\!\!/6}{89\!\!/80} = \frac{176}{880}$

$\frac{269\!\!/4}{89\!\!/80} = \frac{264}{880}$

$\frac{359\!\!/2}{89\!\!/80} = \frac{352}{880}$

$\frac{449\!\!/0}{89\!\!/80} = \frac{440}{880}$

denominator= 8982

$\frac{49\!\!/9}{89\!\!/82} = \frac{49}{882}$

$\frac{99\!\!/8}{89\!\!/82} = \frac{98}{882}$

$\frac{149\!\!/7}{89\!\!/82} = \frac{147}{882}$

$\frac{199\!\!/6}{89\!\!/82} = \frac{196}{882}$

$\frac{249\!\!/5}{89\!\!/82} = \frac{245}{882}$

$\frac{299\!\!/4}{89\!\!/82} = \frac{294}{882}$

$\frac{349\!\!/3}{89\!\!/82} = \frac{343}{882}$

$\frac{399\!\!/2}{89\!\!/82} = \frac{392}{882}$

$\frac{449\!\!/1}{89\!\!/82} = \frac{441}{882}$

$\frac{499\!\!/0}{89\!\!/82} = \frac{490}{882}$

denominator= 8984

$\frac{449\!\!/2}{89\!\!/84} = \frac{442}{884}$

denominator= 8985

$\frac{59\!\!/9}{89\!\!/85} = \frac{59}{885}$

$\frac{11\cancel{9}8}{8\cancel{9}85} = \frac{118}{885}$

$\frac{17\cancel{9}7}{8\cancel{9}85} = \frac{177}{885}$

$\frac{23\cancel{9}6}{8\cancel{9}85} = \frac{236}{885}$

$\frac{29\cancel{9}5}{8\cancel{9}85} = \frac{295}{885}$

$\frac{35\cancel{9}4}{8\cancel{9}85} = \frac{354}{885}$

$\frac{41\cancel{9}3}{8\cancel{9}85} = \frac{413}{885}$

$\frac{47\cancel{9}2}{8\cancel{9}85} = \frac{472}{885}$

$\frac{53\cancel{9}1}{8\cancel{9}85} = \frac{531}{885}$

$\frac{59\cancel{9}0}{8\cancel{9}85} = \frac{590}{885}$

denominator= 8986

$\frac{44\cancel{9}3}{8\cancel{9}86} = \frac{443}{886}$

denominator= 8988

$\frac{14\cancel{9}8}{8\cancel{9}88} = \frac{148}{888}$

$\frac{29\cancel{9}6}{8\cancel{9}88} = \frac{296}{888}$

$\frac{44\cancel{9}4}{8\cancel{9}88} = \frac{444}{888}$

$\frac{59\cancel{9}2}{8\cancel{9}88} = \frac{592}{888}$

$\frac{74\cancel{9}0}{8\cancel{9}88} = \frac{740}{888}$

denominator= 8990

$\frac{8\cancel{9}9}{8\cancel{9}90} = \frac{89}{890}$

$\frac{17\cancel{9}8}{8\cancel{9}90} = \frac{178}{890}$

$\frac{26\cancel{9}7}{8\cancel{9}90} = \frac{267}{890}$

$\frac{35\cancel{9}6}{8\cancel{9}90} = \frac{356}{890}$

$\frac{44\cancel{9}5}{8\cancel{9}90} = \frac{445}{890}$

$\frac{53\cancel{9}4}{8\cancel{9}90} = \frac{534}{890}$

$\frac{62\cancel{9}3}{8\cancel{9}90} = \frac{623}{890}$

$\frac{71\cancel{9}2}{8\cancel{9}90} = \frac{712}{890}$

$\frac{80\cancel{9}1}{8\cancel{9}90} = \frac{801}{890}$

denominator= 8991

$\frac{9\cancel{9}9}{8\cancel{9}91} = \frac{99}{891}$

$\frac{19\cancel{9}8}{8\cancel{9}91} = \frac{198}{891}$

$\frac{29\cancel{9}7}{8\cancel{9}91} = \frac{297}{891}$

$\frac{39\cancel{9}6}{8\cancel{9}91} = \frac{396}{891}$

$\frac{49\cancel{9}5}{8\cancel{9}91} = \frac{495}{891}$

$\frac{59\cancel{9}4}{8\cancel{9}91} = \frac{594}{891}$

$\frac{69\cancel{9}3}{8\cancel{9}91} = \frac{693}{891}$

$\frac{79\cancel{9}2}{8\cancel{9}91} = \frac{792}{891}$

$\frac{99\cancel{9}0}{8\cancel{9}91} = \frac{990}{891}$

denominator= 8992

$\frac{44\cancel{9}6}{8\cancel{9}92} = \frac{446}{892}$

denominator= 8994

$\frac{14\cancel{9}9}{8\cancel{9}94} = \frac{149}{894}$

$\frac{29\cancel{9}8}{8\cancel{9}94} = \frac{298}{894}$

$\frac{44\cancel{9}7}{8\cancel{9}94} = \frac{447}{894}$

$\frac{59\cancel{9}6}{8\cancel{9}94} = \frac{596}{894}$

$\frac{74\cancel{9}5}{8\cancel{9}94} = \frac{745}{894}$

$\frac{104\cancel{9}3}{8\cancel{9}94} = \frac{1043}{894}$

$\frac{119\cancel{9}2}{8\cancel{9}94} = \frac{1192}{894}$

$\frac{134\cancel{9}1}{8\cancel{9}94} = \frac{1341}{894}$

$\frac{149\cancel{9}0}{89\cancel{9}4} = \frac{1490}{894}$

denominator= 8995

$\frac{17\cancel{9}9}{89\cancel{9}5} = \frac{179}{895}$

$\frac{35\cancel{9}8}{89\cancel{9}5} = \frac{358}{895}$

$\frac{53\cancel{9}7}{89\cancel{9}5} = \frac{537}{895}$

$\frac{71\cancel{9}6}{89\cancel{9}5} = \frac{716}{895}$

$\frac{107\cancel{9}4}{89\cancel{9}5} = \frac{1074}{895}$

$\frac{125\cancel{9}3}{89\cancel{9}5} = \frac{1253}{895}$

$\frac{143\cancel{9}2}{89\cancel{9}5} = \frac{1432}{895}$

$\frac{161\cancel{9}1}{89\cancel{9}5} = \frac{1611}{895}$

denominator= 8996

$\frac{44\cancel{9}8}{89\cancel{9}6} = \frac{448}{896}$

$\frac{134\cancel{9}4}{89\cancel{9}6} = \frac{1344}{896}$

$\frac{224\cancel{9}0}{89\cancel{9}6} = \frac{2240}{896}$

denominator= 8997

$\frac{29\cancel{9}9}{89\cancel{9}7} = \frac{299}{897}$

$\frac{59\cancel{9}8}{89\cancel{9}7} = \frac{598}{897}$

$\frac{119\cancel{9}6}{89\cancel{9}7} = \frac{1196}{897}$

$\frac{149\cancel{9}5}{89\cancel{9}7} = \frac{1495}{897}$

$\frac{209\cancel{9}3}{89\cancel{9}7} = \frac{2093}{897}$

$\frac{239\cancel{9}2}{89\cancel{9}7} = \frac{2392}{897}$

$\frac{299\cancel{9}0}{89\cancel{9}7} = \frac{2990}{897}$

denominator= 8998

$\frac{44\cancel{9}9}{89\cancel{9}8} = \frac{449}{898}$

$\frac{134\cancel{9}7}{89\cancel{9}8} = \frac{1347}{898}$

$\frac{224\cancel{9}5}{89\cancel{9}8} = \frac{2245}{898}$

$\frac{314\cancel{9}3}{89\cancel{9}8} = \frac{3143}{898}$

$\frac{404\cancel{9}1}{89\cancel{9}8} = \frac{4041}{898}$

denominator= 9100

$\frac{9\cancel{1}0}{9\cancel{1}00} = \frac{90}{900}$

denominator= 9102

$\frac{1\cancel{1}1}{9\cancel{1}02} = \frac{11}{902}$

$\frac{11\cancel{1}0}{9\cancel{1}02} = \frac{110}{902}$

denominator= 9110

$\frac{9\cancel{1}1}{9\cancel{1}10} = \frac{91}{910}$

denominator= 9190

$\frac{9\cancel{1}9}{9\cancel{1}90} = \frac{99}{990}$

denominator= 9200

$\frac{9\cancel{2}0}{9\cancel{2}00} = \frac{90}{900}$

denominator= 9210

$\frac{9\cancel{2}1}{9\cancel{2}10} = \frac{91}{910}$

denominator= 9213

$\frac{2\cancel{2}2}{9\cancel{2}13} = \frac{22}{913}$

$\frac{12\cancel{2}1}{9\cancel{2}13} = \frac{121}{913}$

$\frac{22\cancel{2}0}{9\cancel{2}13} = \frac{220}{913}$

denominator= 9220

$\frac{9\cancel{2}2}{9\cancel{2}20} = \frac{92}{920}$

denominator= 9222

$\frac{507\cancel{2}1}{92\cancel{2}2} = \frac{5071}{922}$

denominator= 9290

$\frac{9\cancel{2}9}{9\cancel{2}90} = \frac{99}{990}$

denominator= 9300

$\frac{9\cancel{3}0}{9\cancel{3}00} = \frac{90}{900}$

denominator= 9310

$\frac{1\cancel{3}3}{9\cancel{3}10} = \frac{13}{910}$

$\frac{5\cancel{3}2}{9\cancel{3}10} = \frac{52}{910}$

$\frac{9\cancel{3}1}{9\cancel{3}10} = \frac{91}{910}$

$\frac{13\cancel{3}0}{9\cancel{3}10} = \frac{130}{910}$

denominator= 9317

$\frac{13\cancel{3}1}{9\cancel{3}17} = \frac{131}{917}$

denominator= 9320

$\frac{2\cancel{3}3}{9\cancel{3}20} = \frac{23}{920}$

$\frac{9\cancel{3}2}{9\cancel{3}20} = \frac{92}{920}$

$\frac{16\cancel{3}1}{9\cancel{3}20} = \frac{161}{920}$

$\frac{23\cancel{3}0}{9\cancel{3}20} = \frac{230}{920}$

denominator= 9324

$\frac{3\cancel{3}3}{9\cancel{3}24} = \frac{33}{924}$

$\frac{13\cancel{3}2}{9\cancel{3}24} = \frac{132}{924}$

$\frac{23\cancel{3}1}{9\cancel{3}24} = \frac{231}{924}$

$\frac{33\cancel{3}0}{9\cancel{3}24} = \frac{330}{924}$

denominator= 9325

$\frac{37\cancel{3}0}{9\cancel{3}25} = \frac{370}{925}$

denominator= 9328

$\frac{23\cancel{3}2}{9\cancel{3}28} = \frac{232}{928}$

$\frac{58\cancel{3}0}{9\cancel{3}28} = \frac{580}{928}$

denominator= 9330

$\frac{9\cancel{3}3}{9\cancel{3}30} = \frac{93}{930}$

$\frac{37\cancel{3}2}{9\cancel{3}30} = \frac{372}{930}$

$\frac{65\cancel{3}1}{9\cancel{3}30} = \frac{651}{930}$

denominator= 9331

$\frac{13\cancel{3}3}{9\cancel{3}31} = \frac{133}{931}$

$\frac{53\cancel{3}2}{9\cancel{3}31} = \frac{532}{931}$

$\frac{133\cancel{3}0}{9\cancel{3}31} = \frac{1330}{931}$

denominator= 9332

$\frac{23\cancel{3}3}{9\cancel{3}32} = \frac{233}{932}$

$\frac{163\cancel{3}1}{9\cancel{3}32} = \frac{1631}{932}$

$\frac{233\cancel{3}0}{9\cancel{3}32} = \frac{2330}{932}$

denominator= 9373

$\frac{13\cancel{3}9}{9\cancel{3}73} = \frac{139}{973}$

denominator= 9400

$\frac{9\cancel{4}0}{9\cancel{4}00} = \frac{90}{900}$

denominator= 9410

$\frac{9\cancel{4}1}{9\cancel{4}10} = \frac{91}{910}$

denominator= 9420

$\frac{9\cancel{4}2}{9\cancel{4}20} = \frac{92}{920}$

denominator= 9430

$\frac{9\cancel{4}3}{9\cancel{4}30} = \frac{93}{930}$

denominator= 9435

$\frac{4\cancel{4}4}{9\cancel{4}35} = \frac{44}{935}$

$\frac{14\cancel{4}3}{9\cancel{4}35} = \frac{143}{935}$

$\frac{24\cancel{4}2}{9\cancel{4}35} = \frac{242}{935}$

$\frac{34\cancel{4}1}{9\cancel{4}35} = \frac{341}{935}$

$\frac{44\cancel{4}0}{9\cancel{4}35} = \frac{440}{935}$

denominator= 9440

$\frac{9\cancel{4}4}{9\cancel{4}40} = \frac{94}{940}$

denominator= 9444

$\frac{519\cancel{4}2}{9\cancel{4}44} = \frac{5192}{944}$

denominator= 9490

$\frac{9\cancel{4}9}{9\cancel{4}90} = \frac{99}{990}$

denominator= 9500

$\frac{9\cancel{5}0}{9\cancel{5}00} = \frac{90}{900}$

denominator= 9510

$\frac{9\cancel{5}1}{9\cancel{5}10} = \frac{91}{910}$

denominator= 9520

$\frac{9\cancel{5}2}{9\cancel{5}20} = \frac{92}{920}$

denominator= 9530

$\frac{9\cancel{5}3}{9\cancel{5}30} = \frac{93}{930}$

denominator= 9540

$\frac{9\cancel{5}4}{9\cancel{5}40} = \frac{94}{940}$

denominator= 9546

$\frac{55\cancel{5}}{9\cancel{5}46} = \frac{55}{946}$

$\frac{155\cancel{4}}{9\cancel{5}46} = \frac{154}{946}$

$\frac{255\cancel{3}}{9\cancel{5}46} = \frac{253}{946}$

$\frac{355\cancel{2}}{9\cancel{5}46} = \frac{352}{946}$

$\frac{455\cancel{1}}{9\cancel{5}46} = \frac{451}{946}$

$\frac{555\cancel{0}}{9\cancel{5}46} = \frac{550}{946}$

denominator= 9550

$\frac{95\cancel{5}}{9\cancel{5}50} = \frac{95}{950}$

denominator= 9555

$\frac{2675\cancel{4}}{9\cancel{5}55} = \frac{2674}{955}$

$\frac{4395\cancel{3}}{9\cancel{5}55} = \frac{4393}{955}$

$\frac{6115\cancel{2}}{9\cancel{5}55} = \frac{6112}{955}$

$\frac{7835\cancel{1}}{9\cancel{5}55} = \frac{7831}{955}$

denominator= 9600

$\frac{96\cancel{0}}{96\cancel{0}0} = \frac{90}{900}$

denominator= 9610

$\frac{96\cancel{1}}{96\cancel{1}0} = \frac{91}{910}$

denominator= 9620

$\frac{96\cancel{2}}{96\cancel{2}0} = \frac{92}{920}$

denominator= 9628

$\frac{16\cancel{6}}{9\cancel{6}28} = \frac{16}{928}$

$\frac{66\cancel{4}}{9\cancel{6}28} = \frac{64}{928}$

$\frac{116\cancel{2}}{9\cancel{6}28} = \frac{112}{928}$

$\frac{166\cancel{0}}{9\cancel{6}28} = \frac{160}{928}$

denominator= 9630

$\frac{96\!\!\!/3}{96\!\!\!/30} = \frac{93}{930}$

denominator= 9640

$\frac{96\!\!\!/4}{96\!\!\!/40} = \frac{94}{940}$

denominator= 9650

$\frac{96\!\!\!/5}{96\!\!\!/50} = \frac{95}{950}$

$\frac{386\!\!\!/0}{96\!\!\!/50} = \frac{380}{950}$

denominator= 9655

$\frac{386\!\!\!/2}{96\!\!\!/55} = \frac{382}{955}$

denominator= 9657

$\frac{66\!\!\!/6}{96\!\!\!/57} = \frac{66}{957}$

$\frac{166\!\!\!/5}{96\!\!\!/57} = \frac{165}{957}$

$\frac{266\!\!\!/4}{96\!\!\!/57} = \frac{264}{957}$

$\frac{366\!\!\!/3}{96\!\!\!/57} = \frac{363}{957}$

$\frac{466\!\!\!/2}{96\!\!\!/57} = \frac{462}{957}$

$\frac{566\!\!\!/1}{96\!\!\!/57} = \frac{561}{957}$

$\frac{666\!\!\!/0}{96\!\!\!/57} = \frac{660}{957}$

denominator= 9660

$\frac{96\!\!\!/6}{96\!\!\!/60} = \frac{96}{960}$

$\frac{386\!\!\!/4}{96\!\!\!/60} = \frac{384}{960}$

$\frac{676\!\!\!/2}{96\!\!\!/60} = \frac{672}{960}$

denominator= 9664

$\frac{2416\!\!\!/0}{96\!\!\!/64} = \frac{2410}{964}$

denominator= 9665

$\frac{386\cancel{6}}{96\cancel{6}5} = \frac{386}{965}$

$\frac{1546\cancel{4}}{96\cancel{6}5} = \frac{1544}{965}$

$\frac{2126\cancel{3}}{96\cancel{6}5} = \frac{2123}{965}$

$\frac{2706\cancel{2}}{96\cancel{6}5} = \frac{2702}{965}$

$\frac{3286\cancel{1}}{96\cancel{6}5} = \frac{3281}{965}$

denominator= 9666

$\frac{2416\cancel{5}}{96\cancel{6}6} = \frac{2415}{966}$

$\frac{5316\cancel{3}}{96\cancel{6}6} = \frac{5313}{966}$

$\frac{8216\cancel{1}}{96\cancel{6}6} = \frac{8211}{966}$

denominator= 9700

$\frac{97\cancel{0}}{97\cancel{0}0} = \frac{90}{900}$

denominator= 9710

$\frac{97\cancel{1}}{97\cancel{1}0} = \frac{91}{910}$

denominator= 9720

$\frac{97\cancel{2}}{97\cancel{2}0} = \frac{92}{920}$

denominator= 9730

$\frac{97\cancel{3}}{97\cancel{3}0} = \frac{93}{930}$

denominator= 9735

$\frac{17\cancel{7}}{97\cancel{3}5} = \frac{17}{935}$

$\frac{177\cancel{0}}{97\cancel{3}5} = \frac{170}{935}$

denominator= 9740

$\frac{97\cancel{4}}{97\cancel{4}0} = \frac{94}{940}$

denominator= 9746

$\frac{177\cancel{2}}{97\cancel{4}6} = \frac{172}{946}$

denominator= 9750

$\frac{9\cancel{7}5}{9\cancel{7}50} = \frac{95}{950}$

denominator= 9757

$\frac{17\cancel{7}4}{9\cancel{7}57} = \frac{174}{957}$

denominator= 9760

$\frac{9\cancel{7}6}{9\cancel{7}60} = \frac{96}{960}$

$\frac{20\cancel{7}4}{9\cancel{7}60} = \frac{204}{960}$

$\frac{31\cancel{7}2}{9\cancel{7}60} = \frac{312}{960}$

$\frac{42\cancel{7}0}{9\cancel{7}60} = \frac{420}{960}$

denominator= 9768

$\frac{7\cancel{7}7}{9\cancel{7}68} = \frac{77}{968}$

$\frac{17\cancel{7}6}{9\cancel{7}68} = \frac{176}{968}$

$\frac{27\cancel{7}5}{9\cancel{7}68} = \frac{275}{968}$

$\frac{37\cancel{7}4}{9\cancel{7}68} = \frac{374}{968}$

$\frac{47\cancel{7}3}{9\cancel{7}68} = \frac{473}{968}$

$\frac{57\cancel{7}2}{9\cancel{7}68} = \frac{572}{968}$

$\frac{67\cancel{7}1}{9\cancel{7}68} = \frac{671}{968}$

$\frac{77\cancel{7}0}{9\cancel{7}68} = \frac{770}{968}$

denominator= 9770

$\frac{9\cancel{7}7}{9\cancel{7}70} = \frac{97}{970}$

denominator= 9775

$\frac{273\cancel{7}0}{9\cancel{7}75} = \frac{2730}{975}$

denominator= 9776

$\frac{42\cancel{7}7}{9\cancel{7}76} = \frac{427}{976}$

$\frac{1527\cancel{7}5}{97\cancel{7}6} = \frac{1525}{976}$

$\frac{2077\cancel{7}4}{97\cancel{7}6} = \frac{2074}{976}$

$\frac{2627\cancel{7}3}{97\cancel{7}6} = \frac{2623}{976}$

$\frac{3177\cancel{7}2}{97\cancel{7}6} = \frac{3172}{976}$

$\frac{3727\cancel{7}1}{97\cancel{7}6} = \frac{3721}{976}$

$\frac{4277\cancel{7}0}{97\cancel{7}6} = \frac{4270}{976}$

denominator= 9800

$\frac{9\cancel{8}0}{9\cancel{8}00} = \frac{90}{900}$

denominator= 9810

$\frac{9\cancel{8}1}{9\cancel{8}10} = \frac{91}{910}$

denominator= 9820

$\frac{9\cancel{8}2}{9\cancel{8}20} = \frac{92}{920}$

denominator= 9830

$\frac{9\cancel{8}3}{9\cancel{8}30} = \frac{93}{930}$

denominator= 9840

$\frac{9\cancel{8}4}{9\cancel{8}40} = \frac{94}{940}$

denominator= 9850

$\frac{9\cancel{8}5}{9\cancel{8}50} = \frac{95}{950}$

denominator= 9860

$\frac{9\cancel{8}6}{9\cancel{8}60} = \frac{96}{960}$

denominator= 9870

$\frac{9\cancel{8}7}{9\cancel{8}70} = \frac{97}{970}$

denominator= 9879

$\frac{8\cancel{8}8}{9\cancel{8}79} = \frac{88}{979}$

$\frac{18\cancel{8}7}{9\cancel{8}79} = \frac{187}{979}$

$\frac{28\cancel{8}6}{9\cancel{8}79} = \frac{286}{979}$

$\frac{38\cancel{8}5}{9\cancel{8}79} = \frac{385}{979}$

$\frac{48\cancel{8}4}{9\cancel{8}79} = \frac{484}{979}$

$\frac{58\cancel{8}3}{9\cancel{8}79} = \frac{583}{979}$

$\frac{68\cancel{8}2}{9\cancel{8}79} = \frac{682}{979}$

$\frac{78\cancel{8}1}{9\cancel{8}79} = \frac{781}{979}$

$\frac{88\cancel{8}0}{9\cancel{8}79} = \frac{880}{979}$

denominator= 9880

$\frac{98\cancel{8}}{9\cancel{8}80} = \frac{98}{980}$

denominator= 9888

$\frac{543\cancel{8}4}{9\cancel{8}88} = \frac{5434}{988}$

denominator= 9910

$\frac{9\cancel{9}1}{9\cancel{9}10} = \frac{91}{910}$

denominator= 9920

$\frac{4\cancel{9}6}{9\cancel{9}20} = \frac{46}{920}$

$\frac{9\cancel{9}2}{9\cancel{9}20} = \frac{92}{920}$

denominator= 9925

$\frac{3\cancel{9}7}{9\cancel{9}25} = \frac{37}{925}$

$\frac{7\cancel{9}4}{9\cancel{9}25} = \frac{74}{925}$

$\frac{11\cancel{9}1}{9\cancel{9}25} = \frac{111}{925}$

denominator= 9930

$\frac{9\cancel{9}3}{9\cancel{9}30} = \frac{93}{930}$

denominator= 9940

$\frac{4\cancel{9}7}{9\cancel{9}40} = \frac{47}{940}$

$\frac{9\cancel{9}4}{9\cancel{9}40} = \frac{94}{940}$

$\frac{14\cancel{9}1}{9\cancel{9}40} = \frac{141}{940}$

denominator= 9950

$\frac{1\cancel{9}9}{9\cancel{9}50} = \frac{19}{950}$

$\frac{3\cancel{9}8}{9\cancel{9}50} = \frac{38}{950}$

$\frac{5\cancel{9}7}{9\cancel{9}50} = \frac{57}{950}$

$\frac{7\cancel{9}6}{9\cancel{9}50} = \frac{76}{950}$

$\frac{9\cancel{9}5}{9\cancel{9}50} = \frac{95}{950}$

$\frac{11\cancel{9}4}{9\cancel{9}50} = \frac{114}{950}$

$\frac{13\cancel{9}3}{9\cancel{9}50} = \frac{133}{950}$

$\frac{15\cancel{9}2}{9\cancel{9}50} = \frac{152}{950}$

$\frac{17\cancel{9}1}{9\cancel{9}50} = \frac{171}{950}$

$\frac{19\cancel{9}0}{9\cancel{9}50} = \frac{190}{950}$

denominator= 9955

$\frac{19\cancel{9}1}{9\cancel{9}55} = \frac{191}{955}$

denominator= 9960

$\frac{4\cancel{9}8}{9\cancel{9}60} = \frac{48}{960}$

$\frac{9\cancel{9}6}{9\cancel{9}60} = \frac{96}{960}$

$\frac{14\cancel{9}4}{9\cancel{9}60} = \frac{144}{960}$

$\frac{19\cancel{9}2}{9\cancel{9}60} = \frac{192}{960}$

$\frac{24\cancel{9}0}{9\cancel{9}60} = \frac{240}{960}$

denominator= 9964

$\frac{24\cancel{9}1}{9\cancel{9}64} = \frac{241}{964}$

denominator= 9965

$\frac{19\cancel{9}3}{99\cancel{6}5} = \frac{193}{965}$

denominator= 9968

$\frac{24\cancel{9}2}{99\cancel{6}8} = \frac{242}{968}$

denominator= 9970

$\frac{9\cancel{9}7}{99\cancel{7}0} = \frac{97}{970}$

$\frac{19\cancel{9}4}{99\cancel{7}0} = \frac{194}{970}$

$\frac{29\cancel{9}1}{99\cancel{7}0} = \frac{291}{970}$

denominator= 9972

$\frac{24\cancel{9}3}{99\cancel{7}2} = \frac{243}{972}$

denominator= 9975

$\frac{3\cancel{9}9}{99\cancel{7}5} = \frac{39}{975}$

$\frac{7\cancel{9}8}{99\cancel{7}5} = \frac{78}{975}$

$\frac{11\cancel{9}7}{99\cancel{7}5} = \frac{117}{975}$

$\frac{15\cancel{9}6}{99\cancel{7}5} = \frac{156}{975}$

$\frac{19\cancel{9}5}{99\cancel{7}5} = \frac{195}{975}$

$\frac{23\cancel{9}4}{99\cancel{7}5} = \frac{234}{975}$

$\frac{27\cancel{9}3}{99\cancel{7}5} = \frac{273}{975}$

$\frac{31\cancel{9}2}{99\cancel{7}5} = \frac{312}{975}$

$\frac{35\cancel{9}1}{99\cancel{7}5} = \frac{351}{975}$

$\frac{39\cancel{9}0}{99\cancel{7}5} = \frac{390}{975}$

denominator= 9976

$\frac{24\cancel{9}4}{99\cancel{7}6} = \frac{244}{976}$

denominator= 9980

$\frac{49\cancel{9}}{99\cancel{8}0} = \frac{49}{980}$

$\frac{99\cancel{8}}{99\cancel{8}0} = \frac{98}{980}$

$\frac{149\cancel{7}}{99\cancel{8}0} = \frac{147}{980}$

$\frac{199\cancel{6}}{99\cancel{8}0} = \frac{196}{980}$

$\frac{249\cancel{5}}{99\cancel{8}0} = \frac{245}{980}$

$\frac{299\cancel{4}}{99\cancel{8}0} = \frac{294}{980}$

$\frac{349\cancel{3}}{99\cancel{8}0} = \frac{343}{980}$

$\frac{399\cancel{2}}{99\cancel{8}0} = \frac{392}{980}$

$\frac{449\cancel{1}}{99\cancel{8}0} = \frac{441}{980}$

$\frac{499\cancel{0}}{99\cancel{8}0} = \frac{490}{980}$

denominator= 9982

$\frac{499\cancel{1}}{99\cancel{8}2} = \frac{491}{982}$

denominator= 9984

$\frac{249\cancel{6}}{99\cancel{8}4} = \frac{246}{984}$

$\frac{499\cancel{2}}{99\cancel{8}4} = \frac{492}{984}$

denominator= 9985

$\frac{199\cancel{7}}{99\cancel{8}5} = \frac{197}{985}$

$\frac{399\cancel{4}}{99\cancel{8}5} = \frac{394}{985}$

$\frac{599\cancel{1}}{99\cancel{8}5} = \frac{591}{985}$

denominator= 9986

$\frac{499\cancel{3}}{99\cancel{8}6} = \frac{493}{986}$

denominator= 9988

$\frac{249\cancel{7}}{99\cancel{8}8} = \frac{247}{988}$

$\frac{499\cancel{4}}{99\cancel{8}8} = \frac{494}{988}$

$\frac{74\cancel{9}1}{9\cancel{9}88} = \frac{741}{988}$

denominator= 9990

$\frac{99\cancel{9}}{9\cancel{9}90} = \frac{99}{990}$

$\frac{19\cancel{9}8}{9\cancel{9}90} = \frac{198}{990}$

$\frac{29\cancel{9}7}{9\cancel{9}90} = \frac{297}{990}$

$\frac{39\cancel{9}6}{9\cancel{9}90} = \frac{396}{990}$

$\frac{49\cancel{9}5}{9\cancel{9}90} = \frac{495}{990}$

$\frac{59\cancel{9}4}{9\cancel{9}90} = \frac{594}{990}$

$\frac{69\cancel{9}3}{9\cancel{9}90} = \frac{693}{990}$

$\frac{79\cancel{9}2}{9\cancel{9}90} = \frac{792}{990}$

$\frac{89\cancel{9}1}{9\cancel{9}90} = \frac{891}{990}$

denominator= 9992

$\frac{24\cancel{9}8}{9\cancel{9}92} = \frac{248}{992}$

$\frac{49\cancel{9}6}{9\cancel{9}92} = \frac{496}{992}$

$\frac{74\cancel{9}4}{9\cancel{9}92} = \frac{744}{992}$

$\frac{124\cancel{9}0}{9\cancel{9}92} = \frac{1240}{992}$

denominator= 9994

$\frac{49\cancel{9}7}{9\cancel{9}94} = \frac{497}{994}$

$\frac{149\cancel{9}1}{9\cancel{9}94} = \frac{1491}{994}$

denominator= 9995

$\frac{19\cancel{9}9}{9\cancel{9}95} = \frac{199}{995}$

$\frac{39\cancel{9}8}{9\cancel{9}95} = \frac{398}{995}$

$\frac{59\cancel{9}7}{9\cancel{9}95} = \frac{597}{995}$

$\frac{79\cancel{9}6}{9\cancel{9}95} = \frac{796}{995}$

$\frac{119\cancel{9}4}{9\cancel{9}95} = \frac{1194}{995}$

$\frac{139\cancel{9}3}{9\cancel{9}95} = \frac{1393}{995}$

$\frac{159\cancel{9}2}{9\cancel{9}95} = \frac{1592}{995}$

$\frac{179\cancel{9}1}{9\cancel{9}95} = \frac{1791}{995}$

denominator= 9996

$\frac{24\cancel{9}9}{9\cancel{9}96} = \frac{249}{996}$

$\frac{49\cancel{9}8}{9\cancel{9}96} = \frac{498}{996}$

$\frac{74\cancel{9}7}{9\cancel{9}96} = \frac{747}{996}$

$\frac{124\cancel{9}5}{9\cancel{9}96} = \frac{1245}{996}$

$\frac{149\cancel{9}4}{9\cancel{9}96} = \frac{1494}{996}$

$\frac{174\cancel{9}3}{9\cancel{9}96} = \frac{1743}{996}$

$\frac{224\cancel{9}1}{9\cancel{9}96} = \frac{2241}{996}$

$\frac{249\cancel{9}0}{9\cancel{9}96} = \frac{2490}{996}$

denominator= 9998

$\frac{49\cancel{9}9}{9\cancel{9}98} = \frac{499}{998}$

$\frac{149\cancel{9}7}{9\cancel{9}98} = \frac{1497}{998}$

$\frac{249\cancel{9}5}{9\cancel{9}98} = \frac{2495}{998}$

$\frac{349\cancel{9}3}{9\cancel{9}98} = \frac{3493}{998}$

$\frac{449\cancel{9}1}{9\cancel{9}98} = \frac{4491}{998}$

Section 8

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 2, -th digit of the numerator

is cancelled out with the, 2, -th digit of the denominator

denominator= 1100

$\frac{\cancel{1}10}{1\cancel{1}00} = \frac{10}{100}$

denominator= 1210

$\frac{\cancel{2}20}{12\cancel{}10} = \frac{20}{110}$

$\frac{2\cancel{2}00}{1\cancel{2}10} = \frac{200}{110}$

denominator= 1300

$\frac{\cancel{3}25}{1\cancel{3}00} = \frac{25}{100}$

denominator= 1304

$\frac{\cancel{3}26}{1\cancel{3}04} = \frac{26}{104}$

denominator= 1308

$\frac{\cancel{3}27}{1\cancel{3}08} = \frac{27}{108}$

denominator= 1312

$\frac{\cancel{3}28}{1\cancel{3}12} = \frac{28}{112}$

denominator= 1316

$\frac{\cancel{3}29}{1\cancel{3}16} = \frac{29}{116}$

$\frac{2\cancel{3}03}{1\cancel{3}16} = \frac{203}{116}$

denominator= 1320

$\frac{\cancel{3}30}{1\cancel{3}20} = \frac{30}{120}$

$\frac{2\cancel{3}10}{1\cancel{3}20} = \frac{210}{120}$

$\frac{3\cancel{3}00}{1\cancel{3}20} = \frac{300}{120}$

denominator= 1322

$\frac{3\cancel{3}05}{1\cancel{3}22} = \frac{305}{122}$

denominator= 1324

$\frac{\cancel{3}31}{1\cancel{3}24} = \frac{31}{124}$

$\frac{2\cancel{3}17}{1\cancel{3}24} = \frac{217}{124}$

$\frac{3\cancel{3}10}{1\cancel{3}24} = \frac{310}{124}$

$\frac{4\cancel{3}03}{1\cancel{3}24} = \frac{403}{124}$

denominator= 1326

$\frac{3\cancel{3}15}{1\cancel{3}26} = \frac{315}{126}$

denominator= 1328

$\frac{\cancel{3}32}{1\cancel{3}28} = \frac{32}{128}$

$\frac{2\cancel{3}24}{1\cancel{3}28} = \frac{224}{128}$

$\frac{3\cancel{3}20}{1\cancel{3}28} = \frac{320}{128}$

$\frac{4\cancel{3}16}{1\cancel{3}28} = \frac{416}{128}$

$\frac{6\cancel{3}08}{1\cancel{3}28} = \frac{608}{128}$

$\frac{7\cancel{3}04}{1\cancel{3}28} = \frac{704}{128}$

$\frac{8\cancel{3}00}{1\cancel{3}28} = \frac{800}{128}$

denominator= 1330

$\frac{3\cancel{3}25}{1\cancel{3}30} = \frac{325}{130}$

$\frac{7\cancel{3}15}{1\cancel{3}30} = \frac{715}{130}$

$\frac{11\cancel{3}05}{1\cancel{3}30} = \frac{1105}{130}$

denominator= 1404

$\frac{\cancel{4}32}{1\cancel{4}04} = \frac{32}{104}$

denominator= 1417

$\frac{\cancel{4}36}{1\cancel{4}17} = \frac{36}{117}$

denominator= 1430

$\frac{\cancel{4}40}{1\cancel{4}30} = \frac{40}{130}$

$\frac{2\cancel{4}20}{1\cancel{4}30} = \frac{220}{130}$

$\frac{3\cancel{4}10}{1\cancel{4}30} = \frac{310}{130}$

$\frac{4\cancel{4}00}{1\cancel{4}30} = \frac{400}{130}$

denominator= 1512

$\frac{\cancel{5}40}{1\cancel{5}12} = \frac{40}{112}$

denominator= 1526

$\frac{\cancel{5}45}{1\cancel{5}26} = \frac{45}{126}$

$\frac{2\cancel{5}07}{1\cancel{5}26} = \frac{207}{126}$

denominator= 1533

$\frac{3\cancel{5}04}{1\cancel{5}33} = \frac{304}{133}$

denominator= 1540

$\frac{\cancel{5}50}{1\cancel{5}40} = \frac{50}{140}$

$\frac{2\cancel{5}30}{1\cancel{5}40} = \frac{230}{140}$

$\frac{3\cancel{5}20}{1\cancel{5}40} = \frac{320}{140}$

$\frac{4\cancel{5}10}{1\cancel{5}40} = \frac{410}{140}$

$\frac{5\cancel{5}00}{1\cancel{5}40} = \frac{500}{140}$

denominator= 1546

$\frac{8\cancel{5}03}{1\cancel{5}46} = \frac{803}{146}$

denominator= 1547

$\frac{3\cancel{5}36}{1\cancel{5}47} = \frac{336}{147}$

$\frac{5\cancel{5}25}{1\cancel{5}47} = \frac{525}{147}$

$\frac{7\cancel{5}14}{1\cancel{5}47} = \frac{714}{147}$

$\frac{9\cancel{5}03}{1\cancel{5}47} = \frac{903}{147}$

denominator= 1548

$\frac{8\cancel{5}14}{1\cancel{5}48} = \frac{814}{148}$

denominator= 1550

$\frac{85\not{5}25}{15\not{5}50} = \frac{825}{150}$

denominator= 1552

$\frac{85\not{5}36}{15\not{5}52} = \frac{836}{152}$

$\frac{225\not{5}04}{15\not{5}52} = \frac{2204}{152}$

denominator= 1600

$\frac{\not{6}40}{16\not{0}00} = \frac{40}{100}$

denominator= 1605

$\frac{\not{6}42}{16\not{0}05} = \frac{42}{105}$

denominator= 1610

$\frac{\not{6}44}{16\not{1}10} = \frac{44}{110}$

denominator= 1615

$\frac{\not{6}46}{16\not{1}15} = \frac{46}{115}$

denominator= 1620

$\frac{\not{6}48}{16\not{2}20} = \frac{48}{120}$

denominator= 1625

$\frac{\not{6}50}{16\not{2}25} = \frac{50}{125}$

$\frac{26\not{0}00}{16\not{2}25} = \frac{200}{125}$

denominator= 1630

$\frac{\not{6}52}{16\not{3}30} = \frac{52}{130}$

$\frac{26\not{0}08}{16\not{3}30} = \frac{208}{130}$

denominator= 1635

$\frac{\not{6}54}{16\not{3}35} = \frac{54}{135}$

$\frac{26\not{1}16}{16\not{3}35} = \frac{216}{135}$

denominator= 1640

$\frac{\cancel{6}56}{1\cancel{6}40} = \frac{56}{140}$

$\frac{2\cancel{6}24}{1\cancel{6}40} = \frac{224}{140}$

$\frac{3\cancel{6}08}{1\cancel{6}40} = \frac{308}{140}$

denominator= 1645

$\frac{\cancel{6}58}{1\cancel{6}45} = \frac{58}{145}$

$\frac{2\cancel{6}32}{1\cancel{6}45} = \frac{232}{145}$

$\frac{3\cancel{6}19}{1\cancel{6}45} = \frac{319}{145}$

$\frac{4\cancel{6}06}{1\cancel{6}45} = \frac{406}{145}$

denominator= 1650

$\frac{\cancel{6}60}{1\cancel{6}50} = \frac{60}{150}$

$\frac{2\cancel{6}40}{1\cancel{6}50} = \frac{240}{150}$

$\frac{3\cancel{6}30}{1\cancel{6}50} = \frac{330}{150}$

$\frac{4\cancel{6}20}{1\cancel{6}50} = \frac{420}{150}$

$\frac{5\cancel{6}10}{1\cancel{6}50} = \frac{510}{150}$

denominator= 1655

$\frac{\cancel{6}62}{1\cancel{6}55} = \frac{62}{155}$

$\frac{2\cancel{6}48}{1\cancel{6}55} = \frac{248}{155}$

$\frac{3\cancel{6}41}{1\cancel{6}55} = \frac{341}{155}$

$\frac{4\cancel{6}34}{1\cancel{6}55} = \frac{434}{155}$

$\frac{5\cancel{6}27}{1\cancel{6}55} = \frac{527}{155}$

$\frac{7\cancel{6}13}{1\cancel{6}55} = \frac{713}{155}$

$\frac{8\cancel{6}06}{1\cancel{6}55} = \frac{806}{155}$

denominator= 1660

$\frac{\cancel{6}64}{16\cancel{6}0} = \frac{64}{160}$

$\frac{2\cancel{6}56}{16\cancel{6}0} = \frac{256}{160}$

$\frac{3\cancel{6}52}{16\cancel{6}0} = \frac{352}{160}$

$\frac{4\cancel{6}48}{16\cancel{6}0} = \frac{448}{160}$

$\frac{5\cancel{6}44}{16\cancel{6}0} = \frac{544}{160}$

$\frac{7\cancel{6}36}{16\cancel{6}0} = \frac{736}{160}$

$\frac{8\cancel{6}32}{16\cancel{6}0} = \frac{832}{160}$

$\frac{9\cancel{6}28}{16\cancel{6}0} = \frac{928}{160}$

$\frac{10\cancel{6}24}{16\cancel{6}0} = \frac{1024}{160}$

$\frac{12\cancel{6}16}{16\cancel{6}0} = \frac{1216}{160}$

$\frac{13\cancel{6}12}{16\cancel{6}0} = \frac{1312}{160}$

$\frac{14\cancel{6}08}{16\cancel{6}0} = \frac{1408}{160}$

$\frac{15\cancel{6}04}{16\cancel{6}0} = \frac{1504}{160}$

denominator= 1712

$\frac{\cancel{7}49}{1\cancel{7}12} = \frac{49}{112}$

denominator= 1728

$\frac{\cancel{7}56}{1\cancel{7}28} = \frac{56}{128}$

$\frac{2\cancel{7}00}{1\cancel{7}28} = \frac{200}{128}$

denominator= 1744

$\frac{\cancel{7}63}{1\cancel{7}44} = \frac{63}{144}$

$\frac{2\cancel{7}25}{1\cancel{7}44} = \frac{225}{144}$

$\frac{3\cancel{7}06}{1\cancel{7}44} = \frac{306}{144}$

denominator= 1752

$\frac{3\cancel{7}23}{1\cancel{7}52} = \frac{323}{152}$

denominator= 1756

$\frac{5\cancel{7}07}{1\cancel{7}56} = \frac{507}{156}$

denominator= 1760

$\frac{\cancel{7}70}{1\cancel{7}60} = \frac{70}{160}$

$\frac{2\cancel{7}50}{1\cancel{7}60} = \frac{250}{160}$

$\frac{3\cancel{7}40}{1\cancel{7}60} = \frac{340}{160}$

$\frac{4\cancel{7}30}{1\cancel{7}60} = \frac{430}{160}$

$\frac{5\cancel{7}20}{1\cancel{7}60} = \frac{520}{160}$

$\frac{6\cancel{7}10}{1\cancel{7}60} = \frac{610}{160}$

$\frac{7\cancel{7}00}{1\cancel{7}60} = \frac{700}{160}$

denominator= 1764

$\frac{5\cancel{7}33}{1\cancel{7}64} = \frac{533}{164}$

$\frac{9\cancel{7}02}{1\cancel{7}64} = \frac{902}{164}$

denominator= 1766

$\frac{9\cancel{7}13}{1\cancel{7}66} = \frac{913}{166}$

denominator= 1768

$\frac{3\cancel{7}57}{1\cancel{7}68} = \frac{357}{168}$

$\frac{5\cancel{7}46}{1\cancel{7}68} = \frac{546}{168}$

$\frac{7\cancel{7}35}{1\cancel{7}68} = \frac{735}{168}$

$\frac{9\cancel{7}24}{1\cancel{7}68} = \frac{924}{168}$

$\frac{11\cancel{7}13}{1\cancel{7}68} = \frac{1113}{168}$

$\frac{13\cancel{7}02}{1\cancel{7}68} = \frac{1302}{168}$

denominator= 1770

$\frac{9\cancel{7}35}{1\cancel{7}70} = \frac{935}{170}$

denominator= 1772

$\frac{5\cancel{7}59}{1\cancel{7}72} = \frac{559}{172}$

$\frac{9\cancel{7}46}{1\cancel{7}72} = \frac{946}{172}$

$\frac{13\cancel{7}33}{1\cancel{7}72} = \frac{1333}{172}$

$\frac{21\cancel{7}07}{1\cancel{7}72} = \frac{2107}{172}$

denominator= 1774

$\frac{9\cancel{7}57}{1\cancel{7}74} = \frac{957}{174}$

$\frac{25\cancel{7}23}{1\cancel{7}74} = \frac{2523}{174}$

denominator= 1802

$\frac{\cancel{8}48}{1\cancel{8}02} = \frac{48}{102}$

denominator= 1819

$\frac{\cancel{8}56}{1\cancel{8}19} = \frac{56}{119}$

denominator= 1836

$\frac{\cancel{8}64}{1\cancel{8}36} = \frac{64}{136}$

$\frac{2\cancel{8}08}{1\cancel{8}36} = \frac{208}{136}$

denominator= 1853

$\frac{\cancel{8}72}{1\cancel{8}53} = \frac{72}{153}$

$\frac{2\cancel{8}34}{1\cancel{8}53} = \frac{234}{153}$

$\frac{3\cancel{8}15}{1\cancel{8}53} = \frac{315}{153}$

denominator= 1870

$\frac{\cancel{8}80}{1\cancel{8}70} = \frac{80}{170}$

$\frac{2\cancel{8}60}{1\cancel{8}70} = \frac{260}{170}$

$\frac{3\cancel{8}50}{1\cancel{8}70} = \frac{350}{170}$

$\frac{4\cancel{8}40}{1\cancel{8}70} = \frac{440}{170}$

$\frac{5\cancel{8}30}{1\cancel{8}70} = \frac{530}{170}$

$\frac{6\cancel{8}20}{1\cancel{8}70} = \frac{620}{170}$

$\frac{7\cancel{8}10}{1\cancel{8}70} = \frac{710}{170}$

$\frac{8\cancel{8}00}{1\cancel{8}70} = \frac{800}{170}$

denominator= 1900

$\frac{\cancel{9}50}{1\cancel{9}00} = \frac{50}{100}$

denominator= 1902

$\frac{\cancel{9}51}{1\cancel{9}02} = \frac{51}{102}$

denominator= 1904

$\frac{\cancel{9}52}{1\cancel{9}04} = \frac{52}{104}$

denominator= 1906

$\frac{\cancel{9}53}{1\cancel{9}06} = \frac{53}{106}$

denominator= 1908

$\frac{\cancel{9}54}{1\cancel{9}08} = \frac{54}{108}$

denominator= 1910

$\frac{\cancel{9}55}{1\cancel{9}10} = \frac{55}{110}$

denominator= 1912

$\frac{\cancel{9}56}{1\cancel{9}12} = \frac{56}{112}$

denominator= 1914

$\frac{\cancel{9}57}{1\cancel{9}14} = \frac{57}{114}$

denominator= 1916

$\frac{\cancel{9}58}{1\cancel{9}16} = \frac{58}{116}$

denominator= 1918

$\frac{\cancel{9}59}{1\cancel{9}18} = \frac{59}{118}$

denominator= 1920

$\frac{\cancel{9}60}{1\cancel{9}20} = \frac{60}{120}$

denominator= 1922

$\frac{\cancel{9}61}{1\cancel{9}22} = \frac{61}{122}$

denominator= 1924

$\frac{\cancel{9}62}{1\cancel{9}24} = \frac{62}{124}$

denominator= 1926

$\frac{\cancel{9}63}{1\cancel{9}26} = \frac{63}{126}$

denominator= 1928

$\frac{\cancel{9}64}{1\cancel{9}28} = \frac{64}{128}$

denominator= 1930

$\frac{\cancel{9}65}{1\cancel{9}30} = \frac{65}{130}$

denominator= 1932

$\frac{\cancel{9}66}{1\cancel{9}32} = \frac{66}{132}$

denominator= 1934

$\frac{\cancel{9}67}{1\cancel{9}34} = \frac{67}{134}$

$\frac{2\cancel{9}01}{1\cancel{9}34} = \frac{201}{134}$

denominator= 1936

$\frac{\cancel{9}68}{1\cancel{9}36} = \frac{68}{136}$

$\frac{2\cancel{9}04}{1\cancel{9}36} = \frac{204}{136}$

denominator= 1938

$\frac{\cancel{9}69}{1\cancel{9}38} = \frac{69}{138}$

$\frac{2\cancel{9}07}{1\cancel{9}38} = \frac{207}{138}$

denominator= 1940

$\frac{\cancel{9}70}{1\cancel{9}40} = \frac{70}{140}$

$\frac{2\cancel{9}10}{1\cancel{9}40} = \frac{210}{140}$

denominator= 1942

$\frac{\cancel{9}71}{1\cancel{9}42} = \frac{71}{142}$

$\frac{2\cancel{9}13}{1\cancel{9}42} = \frac{213}{142}$

denominator= 1944

$\frac{\cancel{9}72}{1\cancel{9}44} = \frac{72}{144}$

$\frac{2\cancel{9}16}{1\cancel{9}44} = \frac{216}{144}$

denominator= 1946

$\frac{\cancel{9}73}{1\cancel{9}46} = \frac{73}{146}$

$\frac{2\cancel{9}19}{1\cancel{9}46} = \frac{219}{146}$

denominator= 1948

$\frac{\cancel{9}74}{1\cancel{9}48} = \frac{74}{148}$

$\frac{2\cancel{9}22}{1\cancel{9}48} = \frac{222}{148}$

denominator= 1950

$\frac{\cancel{9}75}{1\cancel{9}50} = \frac{75}{150}$

$\frac{2\cancel{9}25}{1\cancel{9}50} = \frac{225}{150}$

denominator= 1952

$\frac{\cancel{9}76}{1\cancel{9}52} = \frac{76}{152}$

$\frac{2\cancel{9}28}{1\cancel{9}52} = \frac{228}{152}$

denominator= 1954

$\frac{\cancel{9}77}{1\cancel{9}54} = \frac{77}{154}$

$\frac{2\cancel{9}31}{1\cancel{9}54} = \frac{231}{154}$

denominator= 1956

$\frac{\cancel{9}78}{1\cancel{9}56} = \frac{78}{156}$

$\frac{2\cancel{9}34}{1\cancel{9}56} = \frac{234}{156}$

denominator= 1958

$\frac{\cancel{9}79}{1\cancel{9}58} = \frac{79}{158}$

$\frac{2\cancel{9}37}{1\cancel{9}58} = \frac{237}{158}$

denominator= 1960

$\frac{\cancel{9}80}{1\cancel{9}60} = \frac{80}{160}$

$\frac{2\cancel{9}40}{1\cancel{9}60} = \frac{240}{160}$

$\frac{4\cancel{9}00}{1\cancel{9}60} = \frac{400}{160}$

denominator= 1962

$\frac{\cancel{9}81}{1\cancel{9}62} = \frac{81}{162}$

$\frac{2\cancel{9}43}{1\cancel{9}62} = \frac{243}{162}$

$\frac{4\cancel{9}05}{1\cancel{9}62} = \frac{405}{162}$

denominator= 1964

$\frac{\cancel{9}82}{1\cancel{9}64} = \frac{82}{164}$

$\frac{2\cancel{9}46}{1\cancel{9}64} = \frac{246}{164}$

$\frac{4\cancel{9}10}{1\cancel{9}64} = \frac{410}{164}$

denominator= 1966

$\frac{\cancel{9}83}{1\cancel{9}66} = \frac{83}{166}$

$\frac{2\cancel{9}49}{1\cancel{9}66} = \frac{249}{166}$

$\frac{4\cancel{9}15}{1\cancel{9}66} = \frac{415}{166}$

denominator= 1968

$\frac{\cancel{9}84}{1\cancel{9}68} = \frac{84}{168}$

$\frac{2\cancel{9}52}{1\cancel{9}68} = \frac{252}{168}$

$\frac{4\cancel{9}20}{1\cancel{9}68} = \frac{420}{168}$

denominator= 1970

$\frac{\cancel{9}85}{1\cancel{9}70} = \frac{85}{170}$

$\frac{2\cancel{9}55}{1\cancel{9}70} = \frac{255}{170}$

$\frac{4\cancel{9}25}{1\cancel{9}70} = \frac{425}{170}$

denominator= 1972

$\frac{\cancel{9}86}{1\cancel{9}72} = \frac{86}{172}$

$\frac{2\cancel{9}58}{1\cancel{9}72} = \frac{258}{172}$

$\frac{4\cancel{9}30}{1\cancel{9}72} = \frac{430}{172}$

$\frac{6\cancel{9}02}{1\cancel{9}72} = \frac{602}{172}$

denominator= 1974

$\frac{\cancel{9}87}{1\cancel{9}74} = \frac{87}{174}$

$\frac{2\cancel{9}61}{1\cancel{9}74} = \frac{261}{174}$

$\frac{4\cancel{9}35}{1\cancel{9}74} = \frac{435}{174}$

$\frac{6\cancel{9}09}{1\cancel{9}74} = \frac{609}{174}$

denominator= 1976

$\frac{\cancel{9}88}{1\cancel{9}76} = \frac{88}{176}$

$\frac{2\cancel{9}64}{1\cancel{9}76} = \frac{264}{176}$

$\frac{4\cancel{9}40}{1\cancel{9}76} = \frac{440}{176}$

$\frac{6\cancel{9}16}{1\cancel{9}76} = \frac{616}{176}$

denominator= 1978

$\frac{\cancel{9}89}{1\cancel{9}78} = \frac{89}{178}$

$\frac{2\cancel{9}67}{1\cancel{9}78} = \frac{267}{178}$

$\frac{4\cancel{9}45}{1\cancel{9}78} = \frac{445}{178}$

$\frac{6\cancel{9}23}{1\cancel{9}78} = \frac{623}{178}$

$\frac{8\cancel{9}01}{1\cancel{9}78} = \frac{801}{178}$

denominator= 1980

$\frac{\cancel{9}90}{1\cancel{9}80} = \frac{90}{180}$

$\frac{2\cancel{9}70}{1\cancel{9}80} = \frac{270}{180}$

$\frac{4\cancel{9}50}{1\cancel{9}80} = \frac{450}{180}$

$\frac{6\cancel{9}30}{1\cancel{9}80} = \frac{630}{180}$

$\frac{8\cancel{9}10}{1\cancel{9}80} = \frac{810}{180}$

denominator= 1982

$\frac{\cancel{9}91}{1\cancel{9}82} = \frac{91}{182}$

$\frac{2\cancel{9}73}{1\cancel{9}82} = \frac{273}{182}$

$\frac{4\cancel{9}55}{1\cancel{9}82} = \frac{455}{182}$

$\frac{6\cancel{9}37}{1\cancel{9}82} = \frac{637}{182}$

$\frac{8\cancel{9}19}{1\cancel{9}82} = \frac{819}{182}$

$\frac{10\cancel{9}01}{1\cancel{9}82} = \frac{1001}{182}$

denominator= 1984

$\frac{\cancel{9}92}{1\cancel{9}84} = \frac{92}{184}$

$\frac{2\cancel{9}76}{1\cancel{9}84} = \frac{276}{184}$

$\frac{4\cancel{9}60}{1\cancel{9}84} = \frac{460}{184}$

$\frac{6\cancel{9}44}{1\cancel{9}84} = \frac{644}{184}$

$\frac{8\cancel{9}28}{1\cancel{9}84} = \frac{828}{184}$

$\frac{10\cancel{9}12}{1\cancel{9}84} = \frac{1012}{184}$

denominator= 1986

$\frac{\cancel{9}93}{1\cancel{9}86} = \frac{93}{186}$

$\frac{2\cancel{9}79}{1\cancel{9}86} = \frac{279}{186}$

$\frac{4\cancel{9}65}{1\cancel{9}86} = \frac{465}{186}$

$\frac{6\cancel{9}51}{1\cancel{9}86} = \frac{651}{186}$

$\frac{8\cancel{9}37}{1\cancel{9}86} = \frac{837}{186}$

$\frac{10\cancel{9}23}{1\cancel{9}86} = \frac{1023}{186}$

$\frac{12\cancel{9}09}{1\cancel{9}86} = \frac{1209}{186}$

denominator= 1988

$\frac{\cancel{9}94}{1\cancel{9}88} = \frac{94}{188}$

$\frac{2\cancel{9}82}{1\cancel{9}88} = \frac{282}{188}$

$\frac{4\cancel{9}70}{1\cancel{9}88} = \frac{470}{188}$

$\frac{6\cancel{9}58}{1\cancel{9}88} = \frac{658}{188}$

$\frac{8\cancel{9}46}{1\cancel{9}88} = \frac{846}{188}$

$\frac{10\cancel{9}34}{1\cancel{9}88} = \frac{1034}{188}$

$\frac{12\cancel{9}22}{1\cancel{9}88} = \frac{1222}{188}$

$\frac{14\cancel{9}10}{1\cancel{9}88} = \frac{1410}{188}$

denominator= 1990

$\frac{\cancel{9}95}{1\cancel{9}90} = \frac{95}{190}$

$\frac{2\cancel{9}85}{1\cancel{9}90} = \frac{285}{190}$

$\frac{4\cancel{9}75}{1\cancel{9}90} = \frac{475}{190}$

$\frac{6\cancel{9}65}{1\cancel{9}90} = \frac{665}{190}$

$\frac{8\cancel{9}55}{1\cancel{9}90} = \frac{855}{190}$

$\frac{10\cancel{9}45}{1\cancel{9}90} = \frac{1045}{190}$

$\frac{12\cancel{9}35}{1\cancel{9}90} = \frac{1235}{190}$

$\frac{14\cancel{9}25}{1\cancel{9}90} = \frac{1425}{190}$

$\frac{16\cancel{9}15}{1\cancel{9}90} = \frac{1615}{190}$

$\frac{18\cancel{9}05}{1\cancel{9}90} = \frac{1805}{190}$

denominator= 1992

$\frac{\cancel{9}96}{1\cancel{9}92} = \frac{96}{192}$

$\frac{2\cancel{9}88}{1\cancel{9}92} = \frac{288}{192}$

$\frac{4\cancel{9}80}{1\cancel{9}92} = \frac{480}{192}$

$\frac{6\cancel{9}72}{1\cancel{9}92} = \frac{672}{192}$

$\frac{8\cancel{9}64}{1\cancel{9}92} = \frac{864}{192}$

$\frac{10\cancel{9}56}{1\cancel{9}92} = \frac{1056}{192}$

$\frac{12\cancel{9}48}{1\cancel{9}92} = \frac{1248}{192}$

$\frac{14\cancel{9}40}{1\cancel{9}92} = \frac{1440}{192}$

$\frac{16\cancel{9}32}{1\cancel{9}92} = \frac{1632}{192}$

$\frac{18\cancel{9}24}{1\cancel{9}92} = \frac{1824}{192}$

$\frac{20\cancel{9}16}{1\cancel{9}92} = \frac{2016}{192}$

$\frac{22\cancel{9}08}{1\cancel{9}92} = \frac{2208}{192}$

$\frac{24\cancel{9}00}{1\cancel{9}92} = \frac{2400}{192}$

denominator= 1994

$\frac{\cancel{9}97}{1\cancel{9}94} = \frac{97}{194}$

$\frac{2\cancel{9}91}{1\cancel{9}94} = \frac{291}{194}$

$\frac{4\cancel{9}85}{1\cancel{9}94} = \frac{485}{194}$

$\frac{6\cancel{9}79}{1\cancel{9}94} = \frac{679}{194}$

$\frac{8\cancel{9}73}{1\cancel{9}94} = \frac{873}{194}$

$\frac{10\cancel{9}67}{1\cancel{9}94} = \frac{1067}{194}$

$\frac{12\cancel{9}61}{1\cancel{9}94} = \frac{1261}{194}$

$$\frac{14\cancel{9}55}{1\cancel{9}94} = \frac{1455}{194}$$

$$\frac{16\cancel{9}49}{1\cancel{9}94} = \frac{1649}{194}$$

$$\frac{18\cancel{9}43}{1\cancel{9}94} = \frac{1843}{194}$$

$$\frac{20\cancel{9}37}{1\cancel{9}94} = \frac{2037}{194}$$

$$\frac{22\cancel{9}31}{1\cancel{9}94} = \frac{2231}{194}$$

$$\frac{24\cancel{9}25}{1\cancel{9}94} = \frac{2425}{194}$$

$$\frac{26\cancel{9}19}{1\cancel{9}94} = \frac{2619}{194}$$

$$\frac{28\cancel{9}13}{1\cancel{9}94} = \frac{2813}{194}$$

$$\frac{30\cancel{9}07}{1\cancel{9}94} = \frac{3007}{194}$$

$$\frac{32\cancel{9}01}{1\cancel{9}94} = \frac{3201}{194}$$

denominator= 1996

$$\frac{\cancel{9}98}{1\cancel{9}96} = \frac{98}{196}$$

$$\frac{2\cancel{9}94}{1\cancel{9}96} = \frac{294}{196}$$

$$\frac{4\cancel{9}90}{1\cancel{9}96} = \frac{490}{196}$$

$$\frac{6\cancel{9}86}{1\cancel{9}96} = \frac{686}{196}$$

$$\frac{8\cancel{9}82}{1\cancel{9}96} = \frac{882}{196}$$

$$\frac{10\cancel{9}78}{1\cancel{9}96} = \frac{1078}{196}$$

$$\frac{12\cancel{9}74}{1\cancel{9}96} = \frac{1274}{196}$$

$$\frac{14\cancel{9}70}{1\cancel{9}96} = \frac{1470}{196}$$

$$\frac{16\cancel{9}66}{1\cancel{9}96} = \frac{1666}{196}$$

$$\frac{18\cancel{9}62}{1\cancel{9}96} = \frac{1862}{196}$$

$$\frac{20\cancel{9}58}{1\cancel{9}96} = \frac{2058}{196}$$

$$\frac{22\cancel{9}54}{1\cancel{9}96} = \frac{2254}{196}$$

$$\frac{24\cancel{9}50}{1\cancel{9}96} = \frac{2450}{196}$$

$$\frac{26\cancel{9}46}{1\cancel{9}96} = \frac{2646}{196}$$

$$\frac{28\cancel{9}42}{1\cancel{9}96} = \frac{2842}{196}$$

$$\frac{30\cancel{9}38}{1\cancel{9}96} = \frac{3038}{196}$$

$$\frac{32\cancel{9}34}{1\cancel{9}96} = \frac{3234}{196}$$

$$\frac{34\cancel{9}30}{1\cancel{9}96} = \frac{3430}{196}$$

$$\frac{36\cancel{9}26}{1\cancel{9}96} = \frac{3626}{196}$$

$$\frac{38\cancel{9}22}{1\cancel{9}96} = \frac{3822}{196}$$

$$\frac{40\cancel{9}18}{1\cancel{9}96} = \frac{4018}{196}$$

$$\frac{42\cancel{9}14}{1\cancel{9}96} = \frac{4214}{196}$$

$$\frac{44\cancel{9}10}{1\cancel{9}96} = \frac{4410}{196}$$

$$\frac{46\cancel{9}06}{1\cancel{9}96} = \frac{4606}{196}$$

$$\frac{48\cancel{9}02}{1\cancel{9}96} = \frac{4802}{196}$$

denominator= 2200

$$\frac{\cancel{2}20}{2\cancel{2}00} = \frac{20}{200}$$

$$\frac{1\cancel{2}10}{2\cancel{2}00} = \frac{110}{200}$$

denominator= 2210

$$\frac{\cancel{2}21}{2\cancel{2}10} = \frac{21}{210}$$

denominator= 2215

$$\frac{6\cancel{2}02}{2\cancel{2}15} = \frac{602}{215}$$

denominator= 2216

$$\frac{7\cancel{2}02}{2\cancel{2}16} = \frac{702}{216}$$

denominator= 2222

$$\frac{12\cancel{2}21}{2\cancel{2}22} = \frac{1221}{222}$$

$$\frac{32\cancel{2}19}{2\cancel{2}22} = \frac{3219}{222}$$

$\frac{52\cancel{2}17}{2\cancel{2}22} = \frac{5217}{222}$

$\frac{72\cancel{2}15}{2\cancel{2}22} = \frac{7215}{222}$

$\frac{92\cancel{2}13}{2\cancel{2}22} = \frac{9213}{222}$

$\frac{112\cancel{2}11}{2\cancel{2}22} = \frac{11211}{222}$

$\frac{132\cancel{2}09}{2\cancel{2}22} = \frac{13209}{222}$

$\frac{152\cancel{2}07}{2\cancel{2}22} = \frac{15207}{222}$

$\frac{172\cancel{2}05}{2\cancel{2}22} = \frac{17205}{222}$

$\frac{192\cancel{2}03}{2\cancel{2}22} = \frac{19203}{222}$

$\frac{212\cancel{2}01}{2\cancel{2}22} = \frac{21201}{222}$

denominator= 2303

$\frac{\cancel{3}29}{2\cancel{3}03} = \frac{29}{203}$

$\frac{1\cancel{3}16}{2\cancel{3}03} = \frac{116}{203}$

denominator= 2310

$\frac{\cancel{3}30}{2\cancel{3}10} = \frac{30}{210}$

$\frac{1\cancel{3}20}{2\cancel{3}10} = \frac{120}{210}$

$\frac{3\cancel{3}00}{2\cancel{3}10} = \frac{300}{210}$

denominator= 2317

$\frac{\cancel{3}31}{2\cancel{3}17} = \frac{31}{217}$

$\frac{1\cancel{3}24}{2\cancel{3}17} = \frac{124}{217}$

$\frac{3\cancel{3}10}{2\cancel{3}17} = \frac{310}{217}$

$\frac{4\cancel{3}03}{2\cancel{3}17} = \frac{403}{217}$

denominator= 2324

$\frac{\cancel{3}32}{2\cancel{3}24} = \frac{32}{224}$

$\frac{1\cancel{3}28}{2\cancel{3}24} = \frac{128}{224}$

$\frac{33\cancel{2}0}{23\cancel{2}4} = \frac{320}{224}$

$\frac{43\cancel{1}6}{23\cancel{2}4} = \frac{416}{224}$

$\frac{53\cancel{1}2}{23\cancel{2}4} = \frac{512}{224}$

$\frac{63\cancel{0}8}{23\cancel{2}4} = \frac{608}{224}$

$\frac{73\cancel{0}4}{23\cancel{2}4} = \frac{704}{224}$

$\frac{83\cancel{0}0}{23\cancel{2}4} = \frac{800}{224}$

denominator= 2409

$\frac{\cancel{4}38}{24\cancel{0}9} = \frac{38}{209}$

denominator= 2420

$\frac{\cancel{4}40}{24\cancel{2}0} = \frac{40}{220}$

$\frac{14\cancel{3}0}{24\cancel{2}0} = \frac{130}{220}$

$\frac{34\cancel{1}0}{24\cancel{2}0} = \frac{310}{220}$

$\frac{44\cancel{0}0}{24\cancel{2}0} = \frac{400}{220}$

denominator= 2431

$\frac{\cancel{4}42}{24\cancel{3}1} = \frac{42}{231}$

$\frac{44\cancel{2}0}{24\cancel{3}1} = \frac{420}{231}$

$\frac{64\cancel{0}9}{24\cancel{3}1} = \frac{609}{231}$

denominator= 2438

$\frac{134\cancel{0}9}{24\cancel{3}8} = \frac{1309}{238}$

denominator= 2440

$\frac{134\cancel{2}0}{24\cancel{4}0} = \frac{1320}{240}$

denominator= 2444

$\frac{134\cancel{4}2}{24\cancel{4}4} = \frac{1342}{244}$

$\frac{354\cancel{3}8}{24\cancel{4}4} = \frac{3538}{244}$

$\frac{57\cancel{4}34}{2\cancel{4}44} = \frac{5734}{244}$

$\frac{79\cancel{4}30}{2\cancel{4}44} = \frac{7930}{244}$

$\frac{101\cancel{4}26}{2\cancel{4}44} = \frac{10126}{244}$

$\frac{123\cancel{4}22}{2\cancel{4}44} = \frac{12322}{244}$

$\frac{145\cancel{4}18}{2\cancel{4}44} = \frac{14518}{244}$

$\frac{167\cancel{4}14}{2\cancel{4}44} = \frac{16714}{244}$

$\frac{189\cancel{4}10}{2\cancel{4}44} = \frac{18910}{244}$

$\frac{211\cancel{4}06}{2\cancel{4}44} = \frac{21106}{244}$

$\frac{233\cancel{4}02}{2\cancel{4}44} = \frac{23302}{244}$

denominator= 2507

$\frac{\cancel{5}45}{2\cancel{5}07} = \frac{45}{207}$

$\frac{1\cancel{5}26}{2\cancel{5}07} = \frac{126}{207}$

denominator= 2530

$\frac{\cancel{5}50}{2\cancel{5}30} = \frac{50}{230}$

$\frac{1\cancel{5}40}{2\cancel{5}30} = \frac{140}{230}$

$\frac{3\cancel{5}20}{2\cancel{5}30} = \frac{320}{230}$

$\frac{4\cancel{5}10}{2\cancel{5}30} = \frac{410}{230}$

$\frac{5\cancel{5}00}{2\cancel{5}30} = \frac{500}{230}$

denominator= 2600

$\frac{\cancel{6}50}{2\cancel{6}00} = \frac{50}{200}$

$\frac{1\cancel{6}25}{2\cancel{6}00} = \frac{125}{200}$

denominator= 2604

$\frac{\cancel{6}51}{2\cancel{6}04} = \frac{51}{204}$

denominator= 2608

$\frac{\cancel{6}52}{2\cancel{6}08} = \frac{52}{208}$

$\frac{1\cancel{6}30}{2\cancel{6}08} = \frac{130}{208}$

denominator= 2612

$\frac{\cancel{6}53}{2\cancel{6}12} = \frac{53}{212}$

denominator= 2616

$\frac{\cancel{6}54}{2\cancel{6}16} = \frac{54}{216}$

$\frac{1\cancel{6}35}{2\cancel{6}16} = \frac{135}{216}$

denominator= 2620

$\frac{\cancel{6}55}{2\cancel{6}20} = \frac{55}{220}$

denominator= 2624

$\frac{\cancel{6}56}{2\cancel{6}24} = \frac{56}{224}$

$\frac{1\cancel{6}40}{2\cancel{6}24} = \frac{140}{224}$

$\frac{3\cancel{6}08}{2\cancel{6}24} = \frac{308}{224}$

denominator= 2628

$\frac{\cancel{6}57}{2\cancel{6}28} = \frac{57}{228}$

denominator= 2632

$\frac{\cancel{6}58}{2\cancel{6}32} = \frac{58}{232}$

$\frac{1\cancel{6}45}{2\cancel{6}32} = \frac{145}{232}$

$\frac{3\cancel{6}19}{2\cancel{6}32} = \frac{319}{232}$

$\frac{4\cancel{6}06}{2\cancel{6}32} = \frac{406}{232}$

denominator= 2636

$\frac{\cancel{6}59}{2\cancel{6}36} = \frac{59}{236}$

$\frac{4\cancel{6}13}{2\cancel{6}36} = \frac{413}{236}$

denominator= 2640

$\frac{\not{6}60}{2\not{6}40} = \frac{60}{240}$

$\frac{1\not{6}50}{2\not{6}40} = \frac{150}{240}$

$\frac{3\not{6}30}{2\not{6}40} = \frac{330}{240}$

$\frac{4\not{6}20}{2\not{6}40} = \frac{420}{240}$

$\frac{5\not{6}10}{2\not{6}40} = \frac{510}{240}$

$\frac{6\not{6}00}{2\not{6}40} = \frac{600}{240}$

denominator$= 2642$

$\frac{6\not{6}05}{2\not{6}42} = \frac{605}{242}$

denominator$= 2644$

$\frac{\not{6}61}{2\not{6}44} = \frac{61}{244}$

$\frac{4\not{6}27}{2\not{6}44} = \frac{427}{244}$

$\frac{6\not{6}10}{2\not{6}44} = \frac{610}{244}$

denominator$= 2646$

$\frac{6\not{6}15}{2\not{6}46} = \frac{615}{246}$

denominator$= 2648$

$\frac{\not{6}62}{2\not{6}48} = \frac{62}{248}$

$\frac{1\not{6}55}{2\not{6}48} = \frac{155}{248}$

$\frac{3\not{6}41}{2\not{6}48} = \frac{341}{248}$

$\frac{4\not{6}34}{2\not{6}48} = \frac{434}{248}$

$\frac{5\not{6}27}{2\not{6}48} = \frac{527}{248}$

$\frac{6\not{6}20}{2\not{6}48} = \frac{620}{248}$

$\frac{7\not{6}13}{2\not{6}48} = \frac{713}{248}$

$\frac{8\not{6}06}{2\not{6}48} = \frac{806}{248}$

denominator$= 2650$

$\frac{66\not{6}25}{26\not{6}50} = \frac{625}{250}$

denominator= 2652

$\frac{\not{6}63}{26\not{5}2} = \frac{63}{252}$

$\frac{46\not{4}1}{26\not{5}2} = \frac{441}{252}$

$\frac{66\not{3}0}{26\not{5}2} = \frac{630}{252}$

$\frac{86\not{1}9}{26\not{5}2} = \frac{819}{252}$

denominator= 2654

$\frac{66\not{3}5}{26\not{5}4} = \frac{635}{254}$

denominator= 2656

$\frac{\not{6}64}{26\not{5}6} = \frac{64}{256}$

$\frac{16\not{6}0}{26\not{5}6} = \frac{160}{256}$

$\frac{36\not{5}2}{26\not{5}6} = \frac{352}{256}$

$\frac{46\not{4}8}{26\not{5}6} = \frac{448}{256}$

$\frac{56\not{4}4}{26\not{5}6} = \frac{544}{256}$

$\frac{66\not{4}0}{26\not{5}6} = \frac{640}{256}$

$\frac{76\not{3}6}{26\not{5}6} = \frac{736}{256}$

$\frac{86\not{3}2}{26\not{5}6} = \frac{832}{256}$

$\frac{96\not{2}8}{26\not{5}6} = \frac{928}{256}$

$\frac{116\not{2}0}{26\not{5}6} = \frac{1120}{256}$

$\frac{126\not{1}6}{26\not{5}6} = \frac{1216}{256}$

$\frac{136\not{1}2}{26\not{5}6} = \frac{1312}{256}$

$\frac{146\not{0}8}{26\not{5}6} = \frac{1408}{256}$

$\frac{156\not{0}4}{26\not{5}6} = \frac{1504}{256}$

$\frac{166\not{0}0}{26\not{5}6} = \frac{1600}{256}$

denominator= 2658

$\frac{6\cancel{6}45}{2\cancel{6}58} = \frac{645}{258}$

$\frac{14\cancel{6}19}{2\cancel{6}58} = \frac{1419}{258}$

denominator= 2660

$\frac{\cancel{6}65}{2\cancel{6}60} = \frac{65}{260}$

$\frac{4\cancel{6}55}{2\cancel{6}60} = \frac{455}{260}$

$\frac{6\cancel{6}50}{2\cancel{6}60} = \frac{650}{260}$

$\frac{8\cancel{6}45}{2\cancel{6}60} = \frac{845}{260}$

$\frac{12\cancel{6}35}{2\cancel{6}60} = \frac{1235}{260}$

$\frac{14\cancel{6}30}{2\cancel{6}60} = \frac{1430}{260}$

$\frac{16\cancel{6}25}{2\cancel{6}60} = \frac{1625}{260}$

$\frac{20\cancel{6}15}{2\cancel{6}60} = \frac{2015}{260}$

$\frac{22\cancel{6}10}{2\cancel{6}60} = \frac{2210}{260}$

$\frac{24\cancel{6}05}{2\cancel{6}60} = \frac{2405}{260}$

denominator= 2662

$\frac{6\cancel{6}55}{2\cancel{6}62} = \frac{655}{262}$

$\frac{14\cancel{6}41}{2\cancel{6}62} = \frac{1441}{262}$

$\frac{22\cancel{6}27}{2\cancel{6}62} = \frac{2227}{262}$

$\frac{30\cancel{6}13}{2\cancel{6}62} = \frac{3013}{262}$

denominator= 2666

$\frac{6\cancel{6}65}{2\cancel{6}66} = \frac{665}{266}$

$\frac{14\cancel{6}63}{2\cancel{6}66} = \frac{1463}{266}$

$\frac{22\cancel{6}61}{2\cancel{6}66} = \frac{2261}{266}$

$\frac{30\cancel{6}59}{2\cancel{6}66} = \frac{3059}{266}$

$$\frac{38\cancel{6}57}{2\cancel{6}66} = \frac{3857}{266}$$

$$\frac{46\cancel{6}55}{2\cancel{6}66} = \frac{4655}{266}$$

$$\frac{54\cancel{6}53}{2\cancel{6}66} = \frac{5453}{266}$$

$$\frac{62\cancel{6}51}{2\cancel{6}66} = \frac{6251}{266}$$

$$\frac{70\cancel{6}49}{2\cancel{6}66} = \frac{7049}{266}$$

$$\frac{78\cancel{6}47}{2\cancel{6}66} = \frac{7847}{266}$$

$$\frac{86\cancel{6}45}{2\cancel{6}66} = \frac{8645}{266}$$

$$\frac{94\cancel{6}43}{2\cancel{6}66} = \frac{9443}{266}$$

$$\frac{102\cancel{6}41}{2\cancel{6}66} = \frac{10241}{266}$$

$$\frac{110\cancel{6}39}{2\cancel{6}66} = \frac{11039}{266}$$

$$\frac{118\cancel{6}37}{2\cancel{6}66} = \frac{11837}{266}$$

$$\frac{126\cancel{6}35}{2\cancel{6}66} = \frac{12635}{266}$$

$$\frac{134\cancel{6}33}{2\cancel{6}66} = \frac{13433}{266}$$

$$\frac{142\cancel{6}31}{2\cancel{6}66} = \frac{14231}{266}$$

$$\frac{150\cancel{6}29}{2\cancel{6}66} = \frac{15029}{266}$$

$$\frac{158\cancel{6}27}{2\cancel{6}66} = \frac{15827}{266}$$

$$\frac{166\cancel{6}25}{2\cancel{6}66} = \frac{16625}{266}$$

$$\frac{174\cancel{6}23}{2\cancel{6}66} = \frac{17423}{266}$$

$$\frac{182\cancel{6}21}{2\cancel{6}66} = \frac{18221}{266}$$

$$\frac{190\cancel{6}19}{2\cancel{6}66} = \frac{19019}{266}$$

$$\frac{198\cancel{6}17}{2\cancel{6}66} = \frac{19817}{266}$$

$$\frac{206\cancel{6}15}{2\cancel{6}66} = \frac{20615}{266}$$

$$\frac{214\cancel{6}13}{2\cancel{6}66} = \frac{21413}{266}$$

$\frac{222\not{6}11}{2\not{6}66} = \frac{22211}{266}$

$\frac{230\not{6}09}{2\not{6}66} = \frac{23009}{266}$

$\frac{238\not{6}07}{2\not{6}66} = \frac{23807}{266}$

$\frac{246\not{6}05}{2\not{6}66} = \frac{24605}{266}$

$\frac{254\not{6}03}{2\not{6}66} = \frac{25403}{266}$

$\frac{262\not{6}01}{2\not{6}66} = \frac{26201}{266}$

denominator= 2700

$\frac{\not{7}56}{2\not{7}00} = \frac{56}{200}$

$\frac{1\not{7}28}{2\not{7}00} = \frac{128}{200}$

denominator= 2725

$\frac{\not{7}63}{2\not{7}25} = \frac{63}{225}$

$\frac{1\not{7}44}{2\not{7}25} = \frac{144}{225}$

$\frac{3\not{7}06}{2\not{7}25} = \frac{306}{225}$

denominator= 2750

$\frac{\not{7}70}{2\not{7}50} = \frac{70}{250}$

$\frac{1\not{7}60}{2\not{7}50} = \frac{160}{250}$

$\frac{3\not{7}40}{2\not{7}50} = \frac{340}{250}$

$\frac{4\not{7}30}{2\not{7}50} = \frac{430}{250}$

$\frac{5\not{7}20}{2\not{7}50} = \frac{520}{250}$

$\frac{6\not{7}10}{2\not{7}50} = \frac{610}{250}$

$\frac{7\not{7}00}{2\not{7}50} = \frac{700}{250}$

denominator= 2755

$\frac{7\not{7}14}{2\not{7}55} = \frac{714}{255}$

denominator= 2760

$\frac{7\cancel{7}28}{2\cancel{7}60} = \frac{728}{260}$

denominator= 2765

$\frac{7\cancel{7}42}{2\cancel{7}65} = \frac{742}{265}$

$\frac{12\cancel{7}19}{2\cancel{7}65} = \frac{1219}{265}$

denominator= 2770

$\frac{7\cancel{7}56}{2\cancel{7}70} = \frac{756}{270}$

$\frac{12\cancel{7}42}{2\cancel{7}70} = \frac{1242}{270}$

$\frac{17\cancel{7}28}{2\cancel{7}70} = \frac{1728}{270}$

$\frac{22\cancel{7}14}{2\cancel{7}70} = \frac{2214}{270}$

denominator= 2808

$\frac{\cancel{8}64}{2\cancel{8}08} = \frac{64}{208}$

$\frac{1\cancel{8}36}{2\cancel{8}08} = \frac{136}{208}$

denominator= 2821

$\frac{\cancel{8}68}{2\cancel{8}21} = \frac{68}{221}$

denominator= 2834

$\frac{\cancel{8}72}{2\cancel{8}34} = \frac{72}{234}$

$\frac{1\cancel{8}53}{2\cancel{8}34} = \frac{153}{234}$

$\frac{3\cancel{8}15}{2\cancel{8}34} = \frac{315}{234}$

denominator= 2847

$\frac{\cancel{8}76}{2\cancel{8}47} = \frac{76}{247}$

$\frac{4\cancel{8}18}{2\cancel{8}47} = \frac{418}{247}$

denominator= 2860

$\frac{\cancel{8}80}{2\cancel{8}60} = \frac{80}{260}$

$\frac{1\cancel{8}70}{2\cancel{8}60} = \frac{170}{260}$

$\frac{38\cancel{5}0}{28\cancel{6}0} = \frac{350}{260}$

$\frac{48\cancel{4}0}{28\cancel{6}0} = \frac{440}{260}$

$\frac{58\cancel{3}0}{28\cancel{6}0} = \frac{530}{260}$

$\frac{68\cancel{2}0}{28\cancel{6}0} = \frac{620}{260}$

$\frac{78\cancel{1}0}{28\cancel{6}0} = \frac{710}{260}$

$\frac{88\cancel{0}0}{28\cancel{6}0} = \frac{800}{260}$

denominator= 2873

$\frac{\cancel{8}84}{28\cancel{7}3} = \frac{84}{273}$

$\frac{48\cancel{6}2}{28\cancel{7}3} = \frac{462}{273}$

$\frac{68\cancel{5}1}{28\cancel{7}3} = \frac{651}{273}$

$\frac{88\cancel{4}0}{28\cancel{7}3} = \frac{840}{273}$

$\frac{108\cancel{2}9}{28\cancel{7}3} = \frac{1029}{273}$

$\frac{128\cancel{1}8}{28\cancel{7}3} = \frac{1218}{273}$

$\frac{148\cancel{0}7}{28\cancel{7}3} = \frac{1407}{273}$

denominator= 2874

$\frac{158\cancel{0}7}{28\cancel{7}4} = \frac{1507}{274}$

denominator= 2876

$\frac{158\cancel{1}8}{28\cancel{7}6} = \frac{1518}{276}$

denominator= 2878

$\frac{158\cancel{2}9}{28\cancel{7}8} = \frac{1529}{278}$

denominator= 2880

$\frac{158\cancel{4}0}{28\cancel{8}0} = \frac{1540}{280}$

denominator= 2882

$\frac{158\cancel{5}1}{28\cancel{8}2} = \frac{1551}{282}$

denominator= 2884

$\frac{15\cancel{8}62}{2\cancel{8}84} = \frac{1562}{284}$

$\frac{41\cancel{8}18}{2\cancel{8}84} = \frac{4118}{284}$

denominator= 2888

$\frac{15\cancel{8}84}{2\cancel{8}88} = \frac{1584}{288}$

$\frac{41\cancel{8}76}{2\cancel{8}88} = \frac{4176}{288}$

$\frac{67\cancel{8}68}{2\cancel{8}88} = \frac{6768}{288}$

$\frac{93\cancel{8}60}{2\cancel{8}88} = \frac{9360}{288}$

$\frac{119\cancel{8}52}{2\cancel{8}88} = \frac{11952}{288}$

$\frac{145\cancel{8}44}{2\cancel{8}88} = \frac{14544}{288}$

$\frac{171\cancel{8}36}{2\cancel{8}88} = \frac{17136}{288}$

$\frac{197\cancel{8}28}{2\cancel{8}88} = \frac{19728}{288}$

$\frac{223\cancel{8}20}{2\cancel{8}88} = \frac{22320}{288}$

$\frac{249\cancel{8}12}{2\cancel{8}88} = \frac{24912}{288}$

$\frac{275\cancel{8}04}{2\cancel{8}88} = \frac{27504}{288}$

denominator= 2901

$\frac{\cancel{9}67}{2\cancel{9}01} = \frac{67}{201}$

$\frac{1\cancel{9}34}{2\cancel{9}01} = \frac{134}{201}$

denominator= 2904

$\frac{\cancel{9}68}{2\cancel{9}04} = \frac{68}{204}$

$\frac{1\cancel{9}36}{2\cancel{9}04} = \frac{136}{204}$

denominator= 2907

$\frac{\cancel{9}69}{2\cancel{9}07} = \frac{69}{207}$

$\frac{1\cancel{9}38}{2\cancel{9}07} = \frac{138}{207}$

denominator= 2910

$\frac{9\cancel{7}0}{29\cancel{1}0} = \frac{70}{210}$

$\frac{19\cancel{4}0}{29\cancel{1}0} = \frac{140}{210}$

denominator= 2913

$\frac{9\cancel{7}1}{29\cancel{1}3} = \frac{71}{213}$

$\frac{19\cancel{4}2}{29\cancel{1}3} = \frac{142}{213}$

denominator= 2916

$\frac{9\cancel{7}2}{29\cancel{1}6} = \frac{72}{216}$

$\frac{19\cancel{4}4}{29\cancel{1}6} = \frac{144}{216}$

denominator= 2919

$\frac{9\cancel{7}3}{29\cancel{1}9} = \frac{73}{219}$

$\frac{19\cancel{4}6}{29\cancel{1}9} = \frac{146}{219}$

denominator= 2922

$\frac{9\cancel{7}4}{29\cancel{2}2} = \frac{74}{222}$

$\frac{19\cancel{4}8}{29\cancel{2}2} = \frac{148}{222}$

denominator= 2925

$\frac{9\cancel{7}5}{29\cancel{2}5} = \frac{75}{225}$

$\frac{19\cancel{5}0}{29\cancel{2}5} = \frac{150}{225}$

$\frac{39\cancel{0}0}{29\cancel{2}5} = \frac{300}{225}$

denominator= 2928

$\frac{9\cancel{7}6}{29\cancel{2}8} = \frac{76}{228}$

$\frac{19\cancel{5}2}{29\cancel{2}8} = \frac{152}{228}$

$\frac{39\cancel{0}4}{29\cancel{2}8} = \frac{304}{228}$

denominator= 2931

$\frac{\cancel{9}77}{2\cancel{9}31} = \frac{77}{231}$

$\frac{1\cancel{9}54}{2\cancel{9}31} = \frac{154}{231}$

$\frac{3\cancel{9}08}{2\cancel{9}31} = \frac{308}{231}$

denominator= 2934

$\frac{\cancel{9}78}{2\cancel{9}34} = \frac{78}{234}$

$\frac{1\cancel{9}56}{2\cancel{9}34} = \frac{156}{234}$

$\frac{3\cancel{9}12}{2\cancel{9}34} = \frac{312}{234}$

denominator= 2937

$\frac{\cancel{9}79}{2\cancel{9}37} = \frac{79}{237}$

$\frac{1\cancel{9}58}{2\cancel{9}37} = \frac{158}{237}$

$\frac{3\cancel{9}16}{2\cancel{9}37} = \frac{316}{237}$

denominator= 2940

$\frac{\cancel{9}80}{2\cancel{9}40} = \frac{80}{240}$

$\frac{1\cancel{9}60}{2\cancel{9}40} = \frac{160}{240}$

$\frac{3\cancel{9}20}{2\cancel{9}40} = \frac{320}{240}$

$\frac{4\cancel{9}00}{2\cancel{9}40} = \frac{400}{240}$

denominator= 2943

$\frac{\cancel{9}81}{2\cancel{9}43} = \frac{81}{243}$

$\frac{1\cancel{9}62}{2\cancel{9}43} = \frac{162}{243}$

$\frac{3\cancel{9}24}{2\cancel{9}43} = \frac{324}{243}$

$\frac{4\cancel{9}05}{2\cancel{9}43} = \frac{405}{243}$

denominator= 2946

$\frac{\cancel{9}82}{2\cancel{9}46} = \frac{82}{246}$

$\frac{1\cancel{9}64}{2\cancel{9}46} = \frac{164}{246}$

$\frac{39\cancel{}28}{29\cancel{}46} = \frac{328}{246}$

$\frac{49\cancel{}10}{29\cancel{}46} = \frac{410}{246}$

denominator= 2949

$\frac{9\cancel{}83}{29\cancel{}49} = \frac{83}{249}$

$\frac{19\cancel{}66}{29\cancel{}49} = \frac{166}{249}$

$\frac{39\cancel{}32}{29\cancel{}49} = \frac{332}{249}$

$\frac{49\cancel{}15}{29\cancel{}49} = \frac{415}{249}$

denominator= 2952

$\frac{9\cancel{}84}{29\cancel{}52} = \frac{84}{252}$

$\frac{19\cancel{}68}{29\cancel{}52} = \frac{168}{252}$

$\frac{39\cancel{}36}{29\cancel{}52} = \frac{336}{252}$

$\frac{49\cancel{}20}{29\cancel{}52} = \frac{420}{252}$

denominator= 2955

$\frac{9\cancel{}85}{29\cancel{}55} = \frac{85}{255}$

$\frac{19\cancel{}70}{29\cancel{}55} = \frac{170}{255}$

$\frac{39\cancel{}40}{29\cancel{}55} = \frac{340}{255}$

$\frac{49\cancel{}25}{29\cancel{}55} = \frac{425}{255}$

denominator= 2958

$\frac{9\cancel{}86}{29\cancel{}58} = \frac{86}{258}$

$\frac{19\cancel{}72}{29\cancel{}58} = \frac{172}{258}$

$\frac{39\cancel{}44}{29\cancel{}58} = \frac{344}{258}$

$\frac{49\cancel{}30}{29\cancel{}58} = \frac{430}{258}$

$\frac{69\cancel{}02}{29\cancel{}58} = \frac{602}{258}$

denominator= 2961

$\frac{\cancel{9}87}{2\cancel{9}61} = \frac{87}{261}$

$\frac{1\cancel{9}74}{2\cancel{9}61} = \frac{174}{261}$

$\frac{3\cancel{9}48}{2\cancel{9}61} = \frac{348}{261}$

$\frac{4\cancel{9}35}{2\cancel{9}61} = \frac{435}{261}$

$\frac{6\cancel{9}09}{2\cancel{9}61} = \frac{609}{261}$

denominator= 2964

$\frac{\cancel{9}88}{2\cancel{9}64} = \frac{88}{264}$

$\frac{1\cancel{9}76}{2\cancel{9}64} = \frac{176}{264}$

$\frac{3\cancel{9}52}{2\cancel{9}64} = \frac{352}{264}$

$\frac{4\cancel{9}40}{2\cancel{9}64} = \frac{440}{264}$

$\frac{6\cancel{9}16}{2\cancel{9}64} = \frac{616}{264}$

$\frac{7\cancel{9}04}{2\cancel{9}64} = \frac{704}{264}$

denominator= 2967

$\frac{\cancel{9}89}{2\cancel{9}67} = \frac{89}{267}$

$\frac{1\cancel{9}78}{2\cancel{9}67} = \frac{178}{267}$

$\frac{3\cancel{9}56}{2\cancel{9}67} = \frac{356}{267}$

$\frac{4\cancel{9}45}{2\cancel{9}67} = \frac{445}{267}$

$\frac{6\cancel{9}23}{2\cancel{9}67} = \frac{623}{267}$

$\frac{7\cancel{9}12}{2\cancel{9}67} = \frac{712}{267}$

denominator= 2970

$\frac{\cancel{9}90}{2\cancel{9}70} = \frac{90}{270}$

$\frac{1\cancel{9}80}{2\cancel{9}70} = \frac{180}{270}$

$\frac{3\cancel{9}60}{2\cancel{9}70} = \frac{360}{270}$

$\frac{4\cancel{9}50}{2\cancel{9}70} = \frac{450}{270}$

$\frac{69\cancel{9}30}{29\cancel{9}70} = \frac{630}{270}$

$\frac{79\cancel{9}20}{29\cancel{9}70} = \frac{720}{270}$

$\frac{99\cancel{9}00}{29\cancel{9}70} = \frac{900}{270}$

denominator= 2973

$\frac{9\cancel{9}1}{29\cancel{9}73} = \frac{91}{273}$

$\frac{19\cancel{9}82}{29\cancel{9}73} = \frac{182}{273}$

$\frac{39\cancel{9}64}{29\cancel{9}73} = \frac{364}{273}$

$\frac{49\cancel{9}55}{29\cancel{9}73} = \frac{455}{273}$

$\frac{69\cancel{9}37}{29\cancel{9}73} = \frac{637}{273}$

$\frac{79\cancel{9}28}{29\cancel{9}73} = \frac{728}{273}$

$\frac{99\cancel{9}10}{29\cancel{9}73} = \frac{910}{273}$

$\frac{109\cancel{9}01}{29\cancel{9}73} = \frac{1001}{273}$

denominator= 2976

$\frac{9\cancel{9}2}{29\cancel{9}76} = \frac{92}{276}$

$\frac{19\cancel{9}84}{29\cancel{9}76} = \frac{184}{276}$

$\frac{39\cancel{9}68}{29\cancel{9}76} = \frac{368}{276}$

$\frac{49\cancel{9}60}{29\cancel{9}76} = \frac{460}{276}$

$\frac{69\cancel{9}44}{29\cancel{9}76} = \frac{644}{276}$

$\frac{79\cancel{9}36}{29\cancel{9}76} = \frac{736}{276}$

$\frac{99\cancel{9}20}{29\cancel{9}76} = \frac{920}{276}$

$\frac{109\cancel{9}12}{29\cancel{9}76} = \frac{1012}{276}$

denominator= 2979

$\frac{9\cancel{9}3}{29\cancel{9}79} = \frac{93}{279}$

$\frac{19\cancel{9}86}{29\cancel{9}79} = \frac{186}{279}$

$\frac{3\cancel{9}72}{2\cancel{9}79} = \frac{372}{279}$

$\frac{4\cancel{9}65}{2\cancel{9}79} = \frac{465}{279}$

$\frac{6\cancel{9}51}{2\cancel{9}79} = \frac{651}{279}$

$\frac{7\cancel{9}44}{2\cancel{9}79} = \frac{744}{279}$

$\frac{9\cancel{9}30}{2\cancel{9}79} = \frac{930}{279}$

$\frac{10\cancel{9}23}{2\cancel{9}79} = \frac{1023}{279}$

$\frac{12\cancel{9}09}{2\cancel{9}79} = \frac{1209}{279}$

$\frac{13\cancel{9}02}{2\cancel{9}79} = \frac{1302}{279}$

denominator= 2982

$\frac{\cancel{9}94}{2\cancel{9}82} = \frac{94}{282}$

$\frac{1\cancel{9}88}{2\cancel{9}82} = \frac{188}{282}$

$\frac{3\cancel{9}76}{2\cancel{9}82} = \frac{376}{282}$

$\frac{4\cancel{9}70}{2\cancel{9}82} = \frac{470}{282}$

$\frac{6\cancel{9}58}{2\cancel{9}82} = \frac{658}{282}$

$\frac{7\cancel{9}52}{2\cancel{9}82} = \frac{752}{282}$

$\frac{9\cancel{9}40}{2\cancel{9}82} = \frac{940}{282}$

$\frac{10\cancel{9}34}{2\cancel{9}82} = \frac{1034}{282}$

$\frac{12\cancel{9}22}{2\cancel{9}82} = \frac{1222}{282}$

$\frac{13\cancel{9}16}{2\cancel{9}82} = \frac{1316}{282}$

$\frac{15\cancel{9}04}{2\cancel{9}82} = \frac{1504}{282}$

denominator= 2985

$\frac{\cancel{9}95}{2\cancel{9}85} = \frac{95}{285}$

$\frac{1\cancel{9}90}{2\cancel{9}85} = \frac{190}{285}$

$\frac{3\cancel{9}80}{2\cancel{9}85} = \frac{380}{285}$

$\frac{4\cancel{9}75}{2\cancel{9}85} = \frac{475}{285}$

$\frac{6\cancel{9}65}{2\cancel{9}85} = \frac{665}{285}$

$\frac{7\cancel{9}60}{2\cancel{9}85} = \frac{760}{285}$

$\frac{9\cancel{9}50}{2\cancel{9}85} = \frac{950}{285}$

$\frac{10\cancel{9}45}{2\cancel{9}85} = \frac{1045}{285}$

$\frac{12\cancel{9}35}{2\cancel{9}85} = \frac{1235}{285}$

$\frac{13\cancel{9}30}{2\cancel{9}85} = \frac{1330}{285}$

$\frac{15\cancel{9}20}{2\cancel{9}85} = \frac{1520}{285}$

$\frac{16\cancel{9}15}{2\cancel{9}85} = \frac{1615}{285}$

$\frac{18\cancel{9}05}{2\cancel{9}85} = \frac{1805}{285}$

$\frac{19\cancel{9}00}{2\cancel{9}85} = \frac{1900}{285}$

denominator= 2988

$\frac{\cancel{9}96}{2\cancel{9}88} = \frac{96}{288}$

$\frac{1\cancel{9}92}{2\cancel{9}88} = \frac{192}{288}$

$\frac{3\cancel{9}84}{2\cancel{9}88} = \frac{384}{288}$

$\frac{4\cancel{9}80}{2\cancel{9}88} = \frac{480}{288}$

$\frac{6\cancel{9}72}{2\cancel{9}88} = \frac{672}{288}$

$\frac{7\cancel{9}68}{2\cancel{9}88} = \frac{768}{288}$

$\frac{9\cancel{9}60}{2\cancel{9}88} = \frac{960}{288}$

$\frac{10\cancel{9}56}{2\cancel{9}88} = \frac{1056}{288}$

$\frac{12\cancel{9}48}{2\cancel{9}88} = \frac{1248}{288}$

$\frac{13\cancel{9}44}{2\cancel{9}88} = \frac{1344}{288}$

$\frac{15\cancel{9}36}{2\cancel{9}88} = \frac{1536}{288}$

$\frac{16\cancel{9}32}{2\cancel{9}88} = \frac{1632}{288}$

$\frac{18\cancel{9}24}{2\cancel{9}88} = \frac{1824}{288}$

$\frac{19\cancel{9}20}{2\cancel{9}88} = \frac{1920}{288}$

$\frac{21\cancel{9}12}{2\cancel{9}88} = \frac{2112}{288}$

$\frac{22\cancel{9}08}{2\cancel{9}88} = \frac{2208}{288}$

$\frac{24\cancel{9}00}{2\cancel{9}88} = \frac{2400}{288}$

denominator= 2991

$\frac{\cancel{9}97}{2\cancel{9}91} = \frac{97}{291}$

$\frac{1\cancel{9}94}{2\cancel{9}91} = \frac{194}{291}$

$\frac{3\cancel{9}88}{2\cancel{9}91} = \frac{388}{291}$

$\frac{4\cancel{9}85}{2\cancel{9}91} = \frac{485}{291}$

$\frac{6\cancel{9}79}{2\cancel{9}91} = \frac{679}{291}$

$\frac{7\cancel{9}76}{2\cancel{9}91} = \frac{776}{291}$

$\frac{9\cancel{9}70}{2\cancel{9}91} = \frac{970}{291}$

$\frac{10\cancel{9}67}{2\cancel{9}91} = \frac{1067}{291}$

$\frac{12\cancel{9}61}{2\cancel{9}91} = \frac{1261}{291}$

$\frac{13\cancel{9}58}{2\cancel{9}91} = \frac{1358}{291}$

$\frac{15\cancel{9}52}{2\cancel{9}91} = \frac{1552}{291}$

$\frac{16\cancel{9}49}{2\cancel{9}91} = \frac{1649}{291}$

$\frac{18\cancel{9}43}{2\cancel{9}91} = \frac{1843}{291}$

$\frac{19\cancel{9}40}{2\cancel{9}91} = \frac{1940}{291}$

$\frac{21\cancel{9}34}{2\cancel{9}91} = \frac{2134}{291}$

$\frac{22\cancel{9}31}{2\cancel{9}91} = \frac{2231}{291}$

$\frac{24\cancel{9}25}{2\cancel{9}91} = \frac{2425}{291}$

$\frac{25\cancel{9}22}{2\cancel{9}91} = \frac{2522}{291}$

$\frac{27\cancel{9}16}{2\cancel{9}91} = \frac{2716}{291}$

$\frac{28\cancel{9}13}{2\cancel{9}91} = \frac{2813}{291}$

$\frac{30\cancel{9}07}{2\cancel{9}91} = \frac{3007}{291}$

$\frac{31\cancel{9}04}{2\cancel{9}91} = \frac{3104}{291}$

denominator= 2994

$\frac{\cancel{9}98}{2\cancel{9}94} = \frac{98}{294}$

$\frac{1\cancel{9}96}{2\cancel{9}94} = \frac{196}{294}$

$\frac{3\cancel{9}92}{2\cancel{9}94} = \frac{392}{294}$

$\frac{4\cancel{9}90}{2\cancel{9}94} = \frac{490}{294}$

$\frac{6\cancel{9}86}{2\cancel{9}94} = \frac{686}{294}$

$\frac{7\cancel{9}84}{2\cancel{9}94} = \frac{784}{294}$

$\frac{9\cancel{9}80}{2\cancel{9}94} = \frac{980}{294}$

$\frac{10\cancel{9}78}{2\cancel{9}94} = \frac{1078}{294}$

$\frac{12\cancel{9}74}{2\cancel{9}94} = \frac{1274}{294}$

$\frac{13\cancel{9}72}{2\cancel{9}94} = \frac{1372}{294}$

$\frac{15\cancel{9}68}{2\cancel{9}94} = \frac{1568}{294}$

$\frac{16\cancel{9}66}{2\cancel{9}94} = \frac{1666}{294}$

$\frac{18\cancel{9}62}{2\cancel{9}94} = \frac{1862}{294}$

$\frac{19\cancel{9}60}{2\cancel{9}94} = \frac{1960}{294}$

$\frac{21\cancel{9}56}{2\cancel{9}94} = \frac{2156}{294}$

$\frac{22\cancel{9}54}{2\cancel{9}94} = \frac{2254}{294}$

$\frac{24\cancel{9}50}{2\cancel{9}94} = \frac{2450}{294}$

$\frac{25\cancel{9}48}{2\cancel{9}94} = \frac{2548}{294}$

$\frac{27\cancel{9}44}{2\cancel{9}94} = \frac{2744}{294}$

$\frac{28\cancel{9}42}{2\cancel{9}94} = \frac{2842}{294}$

$\frac{30\cancel{9}38}{2\cancel{9}94} = \frac{3038}{294}$

$\frac{31\cancel{9}36}{2\cancel{9}94} = \frac{3136}{294}$

$\frac{33\cancel{9}32}{2\cancel{9}94} = \frac{3332}{294}$

$\frac{34\cancel{9}30}{2\cancel{9}94} = \frac{3430}{294}$

$\frac{36\cancel{9}26}{2\cancel{9}94} = \frac{3626}{294}$

$\frac{37\cancel{9}24}{2\cancel{9}94} = \frac{3724}{294}$

$\frac{39\cancel{9}20}{2\cancel{9}94} = \frac{3920}{294}$

$\frac{40\cancel{9}18}{2\cancel{9}94} = \frac{4018}{294}$

$\frac{42\cancel{9}14}{2\cancel{9}94} = \frac{4214}{294}$

$\frac{43\cancel{9}12}{2\cancel{9}94} = \frac{4312}{294}$

$\frac{45\cancel{9}08}{2\cancel{9}94} = \frac{4508}{294}$

$\frac{46\cancel{9}06}{2\cancel{9}94} = \frac{4606}{294}$

$\frac{48\cancel{9}02}{2\cancel{9}94} = \frac{4802}{294}$

$\frac{49\cancel{9}00}{2\cancel{9}94} = \frac{4900}{294}$

denominator= 3110

$\frac{17\cancel{1}05}{3\cancel{1}10} = \frac{1705}{310}$

denominator= 3300

$\frac{\cancel{3}30}{3\cancel{3}00} = \frac{30}{300}$

$\frac{1\cancel{3}20}{3\cancel{3}00} = \frac{120}{300}$

$\frac{2\cancel{3}10}{3\cancel{3}00} = \frac{210}{300}$

denominator= 3305

$\frac{1\cancel{3}22}{3\cancel{3}05} = \frac{122}{305}$

denominator= 3310

$\frac{\cancel{3}31}{3\cancel{3}10} = \frac{31}{310}$

$\frac{1\cancel{3}24}{3\cancel{3}10} = \frac{124}{310}$

$\frac{2\cancel{3}17}{3\cancel{3}10} = \frac{217}{310}$

$\frac{4\cancel{3}03}{3\cancel{3}10} = \frac{403}{310}$

denominator= 3315

$\frac{1\cancel{3}26}{3\cancel{3}15} = \frac{126}{315}$

$\frac{5\cancel{3}04}{3\cancel{3}15} = \frac{504}{315}$

denominator= 3320

$\frac{\cancel{3}32}{3\cancel{3}20} = \frac{32}{320}$

$\frac{1\cancel{3}28}{3\cancel{3}20} = \frac{128}{320}$

$\frac{2\cancel{3}24}{3\cancel{3}20} = \frac{224}{320}$

$\frac{4\cancel{3}16}{3\cancel{3}20} = \frac{416}{320}$

$\frac{5\cancel{3}12}{3\cancel{3}20} = \frac{512}{320}$

$\frac{6\cancel{3}08}{3\cancel{3}20} = \frac{608}{320}$

$\frac{7\cancel{3}04}{3\cancel{3}20} = \frac{704}{320}$

$\frac{8\cancel{3}00}{3\cancel{3}20} = \frac{800}{320}$

denominator= 3322

$\frac{8\cancel{3}05}{3\cancel{3}22} = \frac{805}{322}$

denominator= 3324

$\frac{8\cancel{3}10}{3\cancel{3}24} = \frac{810}{324}$

denominator= 3325

$\frac{1\cancel{3}30}{3\cancel{3}25} = \frac{130}{325}$

$\frac{5\cancel{3}20}{3\cancel{3}25} = \frac{520}{325}$

$\frac{7\cancel{3}15}{3\cancel{3}25} = \frac{715}{325}$

$\frac{9\cancel{3}10}{3\cancel{3}25} = \frac{910}{325}$

$\frac{11\cancel{3}05}{3\cancel{3}25} = \frac{1105}{325}$

denominator= 3326

$\frac{8\cancel{3}15}{3\cancel{3}26} = \frac{815}{326}$

denominator= 3328

$\frac{8\cancel{3}20}{3\cancel{3}28} = \frac{820}{328}$

$\frac{18\cancel{3}04}{3\cancel{3}28} = \frac{1804}{328}$

denominator= 3332

$\frac{8\cancel{3}30}{3\cancel{3}32} = \frac{830}{332}$

$\frac{18\cancel{3}26}{3\cancel{3}32} = \frac{1826}{332}$

$\frac{28\cancel{3}22}{3\cancel{3}32} = \frac{2822}{332}$

$\frac{38\cancel{3}18}{3\cancel{3}32} = \frac{3818}{332}$

$\frac{48\cancel{3}14}{3\cancel{3}32} = \frac{4814}{332}$

$\frac{58\cancel{3}10}{3\cancel{3}32} = \frac{5810}{332}$

$\frac{68\cancel{3}06}{3\cancel{3}32} = \frac{6806}{332}$

$\frac{78\cancel{3}02}{3\cancel{3}32} = \frac{7802}{332}$

denominator= 3410

$\frac{\cancel{4}40}{3\cancel{4}10} = \frac{40}{310}$

$\frac{1\cancel{4}30}{3\cancel{4}10} = \frac{130}{310}$

$\frac{2\cancel{4}20}{3\cancel{4}10} = \frac{220}{310}$

$\frac{4\cancel{4}00}{3\cancel{4}10} = \frac{400}{310}$

denominator= 3504

$\frac{1\cancel{5}33}{3\cancel{5}04} = \frac{133}{304}$

denominator= 3520

$\frac{\cancel{5}50}{3\cancel{5}20} = \frac{50}{320}$

$\frac{1\cancel{5}40}{3\cancel{5}20} = \frac{140}{320}$

$\frac{2\cancel{5}30}{3\cancel{5}20} = \frac{230}{320}$

$\frac{4\cancel{5}10}{3\cancel{5}20} = \frac{410}{320}$

$\frac{5\cancel{5}00}{3\cancel{5}20} = \frac{500}{320}$

denominator$= 3536$

$\frac{1\cancel{5}47}{3\cancel{5}36} = \frac{147}{336}$

$\frac{5\cancel{5}25}{3\cancel{5}36} = \frac{525}{336}$

$\frac{7\cancel{5}14}{3\cancel{5}36} = \frac{714}{336}$

$\frac{9\cancel{5}03}{3\cancel{5}36} = \frac{903}{336}$

denominator$= 3540$

$\frac{11\cancel{5}05}{3\cancel{5}40} = \frac{1105}{340}$

denominator$= 3544$

$\frac{7\cancel{5}31}{3\cancel{5}44} = \frac{731}{344}$

$\frac{11\cancel{5}18}{3\cancel{5}44} = \frac{1118}{344}$

$\frac{15\cancel{5}05}{3\cancel{5}44} = \frac{1505}{344}$

denominator$= 3546$

$\frac{19\cancel{5}03}{3\cancel{5}46} = \frac{1903}{346}$

denominator$= 3548$

$\frac{11\cancel{5}31}{3\cancel{5}48} = \frac{1131}{348}$

$\frac{19\cancel{5}14}{3\cancel{5}48} = \frac{1914}{348}$

denominator$= 3550$

$\frac{19\cancel{5}25}{3\cancel{5}50} = \frac{1925}{350}$

denominator$= 3554$

$\frac{19\cancel{5}47}{35\cancel{5}4} = \frac{1947}{354}$

$\frac{51\cancel{5}33}{35\cancel{5}4} = \frac{5133}{354}$

$\frac{83\cancel{5}19}{35\cancel{5}4} = \frac{8319}{354}$

$\frac{115\cancel{5}05}{35\cancel{5}4} = \frac{11505}{354}$

denominator= 3608

$\frac{\cancel{6}56}{3\cancel{6}08} = \frac{56}{308}$

$\frac{1\cancel{6}40}{3\cancel{6}08} = \frac{140}{308}$

$\frac{2\cancel{6}24}{3\cancel{6}08} = \frac{224}{308}$

denominator= 3619

$\frac{\cancel{6}58}{3\cancel{6}19} = \frac{58}{319}$

$\frac{1\cancel{6}45}{3\cancel{6}19} = \frac{145}{319}$

$\frac{2\cancel{6}32}{3\cancel{6}19} = \frac{232}{319}$

$\frac{4\cancel{6}06}{3\cancel{6}19} = \frac{406}{319}$

denominator= 3630

$\frac{\cancel{6}60}{3\cancel{6}30} = \frac{60}{330}$

$\frac{1\cancel{6}50}{3\cancel{6}30} = \frac{150}{330}$

$\frac{2\cancel{6}40}{3\cancel{6}30} = \frac{240}{330}$

$\frac{4\cancel{6}20}{3\cancel{6}30} = \frac{420}{330}$

$\frac{5\cancel{6}10}{3\cancel{6}30} = \frac{510}{330}$

$\frac{6\cancel{6}00}{3\cancel{6}30} = \frac{600}{330}$

denominator= 3641

$\frac{\cancel{6}62}{3\cancel{6}41} = \frac{62}{341}$

$\frac{1\cancel{6}55}{3\cancel{6}41} = \frac{155}{341}$

$\frac{2\cancel{6}48}{3\cancel{6}41} = \frac{248}{341}$

$\frac{46\cancel{6}34}{36\cancel{6}41} = \frac{434}{341}$

$\frac{56\cancel{6}27}{36\cancel{6}41} = \frac{527}{341}$

$\frac{66\cancel{6}20}{36\cancel{6}41} = \frac{620}{341}$

$\frac{76\cancel{6}13}{36\cancel{6}41} = \frac{713}{341}$

$\frac{86\cancel{6}06}{36\cancel{6}41} = \frac{806}{341}$

denominator$= 3652$

$\frac{\cancel{6}64}{36\cancel{5}2} = \frac{64}{352}$

$\frac{1\cancel{6}60}{36\cancel{5}2} = \frac{160}{352}$

$\frac{26\cancel{5}6}{36\cancel{5}2} = \frac{256}{352}$

$\frac{4\cancel{6}48}{3\cancel{6}52} = \frac{448}{352}$

$\frac{5\cancel{6}44}{3\cancel{6}52} = \frac{544}{352}$

$\frac{6\cancel{6}40}{3\cancel{6}52} = \frac{640}{352}$

$\frac{7\cancel{6}36}{3\cancel{6}52} = \frac{736}{352}$

$\frac{8\cancel{6}32}{3\cancel{6}52} = \frac{832}{352}$

$\frac{9\cancel{6}28}{3\cancel{6}52} = \frac{928}{352}$

$\frac{10\cancel{6}24}{3\cancel{6}52} = \frac{1024}{352}$

$\frac{11\cancel{6}20}{3\cancel{6}52} = \frac{1120}{352}$

$\frac{12\cancel{6}16}{3\cancel{6}52} = \frac{1216}{352}$

$\frac{13\cancel{6}12}{3\cancel{6}52} = \frac{1312}{352}$

$\frac{15\cancel{6}04}{3\cancel{6}52} = \frac{1504}{352}$

$\frac{16\cancel{6}00}{3\cancel{6}52} = \frac{1600}{352}$

denominator$= 3706$

$\frac{\cancel{7}63}{3\cancel{7}06} = \frac{63}{306}$

$\frac{1\cancel{7}44}{3\cancel{7}06} = \frac{144}{306}$

$\frac{2\cancel{7}25}{3\cancel{7}06} = \frac{225}{306}$

denominator= 3723

$\frac{1\cancel{7}52}{3\cancel{7}23} = \frac{152}{323}$

denominator= 3740

$\frac{\cancel{7}70}{3\cancel{7}40} = \frac{70}{340}$

$\frac{1\cancel{7}60}{3\cancel{7}40} = \frac{160}{340}$

$\frac{2\cancel{7}50}{3\cancel{7}40} = \frac{250}{340}$

$\frac{4\cancel{7}30}{3\cancel{7}40} = \frac{430}{340}$

$\frac{5\cancel{7}20}{3\cancel{7}40} = \frac{520}{340}$

$\frac{6\cancel{7}10}{3\cancel{7}40} = \frac{610}{340}$

$\frac{7\cancel{7}00}{3\cancel{7}40} = \frac{700}{340}$

denominator= 3757

$\frac{1\cancel{7}68}{3\cancel{7}57} = \frac{168}{357}$

$\frac{5\cancel{7}46}{3\cancel{7}57} = \frac{546}{357}$

$\frac{7\cancel{7}35}{3\cancel{7}57} = \frac{735}{357}$

$\frac{9\cancel{7}24}{3\cancel{7}57} = \frac{924}{357}$

$\frac{11\cancel{7}13}{3\cancel{7}57} = \frac{1113}{357}$

$\frac{13\cancel{7}02}{3\cancel{7}57} = \frac{1302}{357}$

denominator= 3764

$\frac{20\cancel{7}02}{3\cancel{7}64} = \frac{2002}{364}$

denominator= 3766

$\frac{20\cancel{7}13}{3\cancel{7}66} = \frac{2013}{366}$

denominator= 3768

$\frac{20\cancel{7}24}{3\cancel{7}68} = \frac{2024}{368}$

denominator= 3770

$\frac{20\cancel{7}35}{3\cancel{7}70} = \frac{2035}{370}$

denominator= 3772

$\frac{20\cancel{7}46}{3\cancel{7}72} = \frac{2046}{372}$

denominator= 3776

$\frac{20\cancel{7}68}{3\cancel{7}76} = \frac{2068}{376}$

$\frac{54\cancel{7}52}{3\cancel{7}76} = \frac{5452}{376}$

$\frac{88\cancel{7}36}{3\cancel{7}76} = \frac{8836}{376}$

$\frac{122\cancel{7}20}{3\cancel{7}76} = \frac{12220}{376}$

$\frac{156\cancel{7}04}{3\cancel{7}76} = \frac{15604}{376}$

denominator= 3815

$\frac{\cancel{8}72}{3\cancel{8}15} = \frac{72}{315}$

$\frac{1\cancel{8}53}{3\cancel{8}15} = \frac{153}{315}$

$\frac{2\cancel{8}34}{3\cancel{8}15} = \frac{234}{315}$

denominator= 3850

$\frac{\cancel{8}80}{3\cancel{8}50} = \frac{80}{350}$

$\frac{1\cancel{8}70}{3\cancel{8}50} = \frac{170}{350}$

$\frac{2\cancel{8}60}{3\cancel{8}50} = \frac{260}{350}$

$\frac{4\cancel{8}40}{3\cancel{8}50} = \frac{440}{350}$

$\frac{5\cancel{8}30}{3\cancel{8}50} = \frac{530}{350}$

$\frac{6\cancel{8}20}{3\cancel{8}50} = \frac{620}{350}$

$\frac{7\cancel{8}10}{3\cancel{8}50} = \frac{710}{350}$

$\frac{8\cancel{8}00}{3\cancel{8}50} = \frac{800}{350}$

denominator= 3857

$\frac{8\cancel{8}16}{3\cancel{8}57} = \frac{816}{357}$

denominator= 3860

$\frac{10\cancel{8}08}{3\cancel{8}60} = \frac{1008}{360}$

denominator= 3864

$\frac{8\cancel{8}32}{3\cancel{8}64} = \frac{832}{364}$

$\frac{13\cancel{8}00}{3\cancel{8}64} = \frac{1300}{364}$

denominator= 3865

$\frac{10\cancel{8}22}{3\cancel{8}65} = \frac{1022}{365}$

denominator= 3870

$\frac{10\cancel{8}36}{3\cancel{8}70} = \frac{1036}{370}$

$\frac{17\cancel{8}02}{3\cancel{8}70} = \frac{1702}{370}$

denominator= 3871

$\frac{8\cancel{8}48}{3\cancel{8}71} = \frac{848}{371}$

$\frac{13\cancel{8}25}{3\cancel{8}71} = \frac{1325}{371}$

$\frac{18\cancel{8}02}{3\cancel{8}71} = \frac{1802}{371}$

denominator= 3875

$\frac{10\cancel{8}50}{3\cancel{8}75} = \frac{1050}{375}$

$\frac{17\cancel{8}25}{3\cancel{8}75} = \frac{1725}{375}$

$\frac{24\cancel{8}00}{3\cancel{8}75} = \frac{2400}{375}$

denominator= 3878

$\frac{8\cancel{8}64}{3\cancel{8}78} = \frac{864}{378}$

$\frac{13\cancel{8}50}{3\cancel{8}78} = \frac{1350}{378}$

$\frac{18\cancel{8}36}{3\cancel{8}78} = \frac{1836}{378}$

$\frac{23\cancel{8}22}{3\cancel{8}78} = \frac{2322}{378}$

$\frac{28\cancel{8}08}{3\cancel{8}78} = \frac{2808}{378}$

denominator= 3880

$\frac{10\cancel{8}64}{3\cancel{8}80} = \frac{1064}{380}$

$\frac{17\cancel{8}48}{3\cancel{8}80} = \frac{1748}{380}$

$\frac{24\cancel{8}32}{3\cancel{8}80} = \frac{2432}{380}$

$\frac{31\cancel{8}16}{3\cancel{8}80} = \frac{3116}{380}$

denominator= 3900

$\frac{\cancel{9}75}{3\cancel{9}00} = \frac{75}{300}$

$\frac{1\cancel{9}50}{3\cancel{9}00} = \frac{150}{300}$

$\frac{2\cancel{9}25}{3\cancel{9}00} = \frac{225}{300}$

denominator= 3902

$\frac{1\cancel{9}51}{3\cancel{9}02} = \frac{151}{302}$

denominator= 3904

$\frac{\cancel{9}76}{3\cancel{9}04} = \frac{76}{304}$

$\frac{1\cancel{9}52}{3\cancel{9}04} = \frac{152}{304}$

$\frac{2\cancel{9}28}{3\cancel{9}04} = \frac{228}{304}$

denominator= 3906

$\frac{1\cancel{9}53}{3\cancel{9}06} = \frac{153}{306}$

denominator= 3908

$\frac{\cancel{9}77}{3\cancel{9}08} = \frac{77}{308}$

$\frac{1\cancel{9}54}{3\cancel{9}08} = \frac{154}{308}$

$\frac{2\cancel{9}31}{3\cancel{9}08} = \frac{231}{308}$

denominator= 3910

$\frac{1\cancel{9}55}{3\cancel{9}10} = \frac{155}{310}$

denominator= 3912

$\frac{9\cancel{7}8}{39\cancel{1}2} = \frac{78}{312}$

$\frac{19\cancel{5}6}{39\cancel{1}2} = \frac{156}{312}$

$\frac{29\cancel{3}4}{39\cancel{1}2} = \frac{234}{312}$

denominator= 3914

$\frac{19\cancel{5}7}{39\cancel{1}4} = \frac{157}{314}$

denominator= 3916

$\frac{9\cancel{7}9}{39\cancel{1}6} = \frac{79}{316}$

$\frac{19\cancel{5}8}{39\cancel{1}6} = \frac{158}{316}$

$\frac{29\cancel{3}7}{39\cancel{1}6} = \frac{237}{316}$

denominator= 3918

$\frac{19\cancel{5}9}{39\cancel{1}8} = \frac{159}{318}$

denominator= 3920

$\frac{9\cancel{8}0}{39\cancel{2}0} = \frac{80}{320}$

$\frac{19\cancel{6}0}{39\cancel{2}0} = \frac{160}{320}$

$\frac{29\cancel{4}0}{39\cancel{2}0} = \frac{240}{320}$

$\frac{49\cancel{0}0}{39\cancel{2}0} = \frac{400}{320}$

denominator= 3922

$\frac{19\cancel{6}1}{39\cancel{2}2} = \frac{161}{322}$

denominator= 3924

$\frac{9\cancel{8}1}{39\cancel{2}4} = \frac{81}{324}$

$\frac{19\cancel{6}2}{39\cancel{2}4} = \frac{162}{324}$

$\frac{29\cancel{4}3}{39\cancel{2}4} = \frac{243}{324}$

$\frac{49\cancel{0}5}{39\cancel{2}4} = \frac{405}{324}$

denominator= 3926

$\frac{1\cancel{9}63}{3\cancel{9}26} = \frac{163}{326}$

denominator= 3928

$\frac{\cancel{9}82}{3\cancel{9}28} = \frac{82}{328}$

$\frac{1\cancel{9}64}{3\cancel{9}28} = \frac{164}{328}$

$\frac{2\cancel{9}46}{3\cancel{9}28} = \frac{246}{328}$

$\frac{4\cancel{9}10}{3\cancel{9}28} = \frac{410}{328}$

denominator= 3930

$\frac{1\cancel{9}65}{3\cancel{9}30} = \frac{165}{330}$

denominator= 3932

$\frac{\cancel{9}83}{3\cancel{9}32} = \frac{83}{332}$

$\frac{1\cancel{9}66}{3\cancel{9}32} = \frac{166}{332}$

$\frac{2\cancel{9}49}{3\cancel{9}32} = \frac{249}{332}$

$\frac{4\cancel{9}15}{3\cancel{9}32} = \frac{415}{332}$

denominator= 3934

$\frac{1\cancel{9}67}{3\cancel{9}34} = \frac{167}{334}$

$\frac{5\cancel{9}01}{3\cancel{9}34} = \frac{501}{334}$

denominator= 3936

$\frac{\cancel{9}84}{3\cancel{9}36} = \frac{84}{336}$

$\frac{1\cancel{9}68}{3\cancel{9}36} = \frac{168}{336}$

$\frac{2\cancel{9}52}{3\cancel{9}36} = \frac{252}{336}$

$\frac{4\cancel{9}20}{3\cancel{9}36} = \frac{420}{336}$

$\frac{5\cancel{9}04}{3\cancel{9}36} = \frac{504}{336}$

denominator= 3938

$\frac{1\cancel{9}69}{3\cancel{9}38} = \frac{169}{338}$

$\frac{5\cancel{9}07}{3\cancel{9}38} = \frac{507}{338}$

denominator= 3940

$\frac{\cancel{9}85}{3\cancel{9}40} = \frac{85}{340}$

$\frac{1\cancel{9}70}{3\cancel{9}40} = \frac{170}{340}$

$\frac{2\cancel{9}55}{3\cancel{9}40} = \frac{255}{340}$

$\frac{4\cancel{9}25}{3\cancel{9}40} = \frac{425}{340}$

$\frac{5\cancel{9}10}{3\cancel{9}40} = \frac{510}{340}$

denominator= 3942

$\frac{1\cancel{9}71}{3\cancel{9}42} = \frac{171}{342}$

$\frac{5\cancel{9}13}{3\cancel{9}42} = \frac{513}{342}$

denominator= 3944

$\frac{\cancel{9}86}{3\cancel{9}44} = \frac{86}{344}$

$\frac{1\cancel{9}72}{3\cancel{9}44} = \frac{172}{344}$

$\frac{2\cancel{9}58}{3\cancel{9}44} = \frac{258}{344}$

$\frac{4\cancel{9}30}{3\cancel{9}44} = \frac{430}{344}$

$\frac{5\cancel{9}16}{3\cancel{9}44} = \frac{516}{344}$

$\frac{6\cancel{9}02}{3\cancel{9}44} = \frac{602}{344}$

denominator= 3946

$\frac{1\cancel{9}73}{3\cancel{9}46} = \frac{173}{346}$

$\frac{5\cancel{9}19}{3\cancel{9}46} = \frac{519}{346}$

denominator= 3948

$\frac{\cancel{9}87}{3\cancel{9}48} = \frac{87}{348}$

$\frac{1\cancel{9}74}{3\cancel{9}48} = \frac{174}{348}$

$\frac{2\cancel{9}61}{3\cancel{9}48} = \frac{261}{348}$

$\frac{4\cancel{9}35}{3\cancel{9}48} = \frac{435}{348}$

$\frac{5\cancel{9}22}{3\cancel{9}48} = \frac{522}{348}$

$\frac{6\cancel{9}09}{3\cancel{9}48} = \frac{609}{348}$

denominator= 3950

$\frac{1\cancel{9}75}{3\cancel{9}50} = \frac{175}{350}$

$\frac{5\cancel{9}25}{3\cancel{9}50} = \frac{525}{350}$

denominator= 3952

$\frac{\cancel{9}88}{3\cancel{9}52} = \frac{88}{352}$

$\frac{1\cancel{9}76}{3\cancel{9}52} = \frac{176}{352}$

$\frac{2\cancel{9}64}{3\cancel{9}52} = \frac{264}{352}$

$\frac{4\cancel{9}40}{3\cancel{9}52} = \frac{440}{352}$

$\frac{5\cancel{9}28}{3\cancel{9}52} = \frac{528}{352}$

$\frac{6\cancel{9}16}{3\cancel{9}52} = \frac{616}{352}$

denominator= 3954

$\frac{1\cancel{9}77}{3\cancel{9}54} = \frac{177}{354}$

$\frac{5\cancel{9}31}{3\cancel{9}54} = \frac{531}{354}$

denominator= 3956

$\frac{\cancel{9}89}{3\cancel{9}56} = \frac{89}{356}$

$\frac{1\cancel{9}78}{3\cancel{9}56} = \frac{178}{356}$

$\frac{2\cancel{9}67}{3\cancel{9}56} = \frac{267}{356}$

$\frac{4\cancel{9}45}{3\cancel{9}56} = \frac{445}{356}$

$\frac{5\cancel{9}34}{3\cancel{9}56} = \frac{534}{356}$

$\frac{6\cancel{9}23}{3\cancel{9}56} = \frac{623}{356}$

$\frac{8\cancel{9}01}{3\cancel{9}56} = \frac{801}{356}$

denominator= 3958

$\frac{1\cancel{9}79}{3\cancel{9}58} = \frac{179}{358}$

$\frac{5\cancel{9}37}{3\cancel{9}58} = \frac{537}{358}$

denominator= 3960

$\frac{\cancel{9}90}{3\cancel{9}60} = \frac{90}{360}$

$\frac{1\cancel{9}80}{3\cancel{9}60} = \frac{180}{360}$

$\frac{2\cancel{9}70}{3\cancel{9}60} = \frac{270}{360}$

$\frac{4\cancel{9}50}{3\cancel{9}60} = \frac{450}{360}$

$\frac{5\cancel{9}40}{3\cancel{9}60} = \frac{540}{360}$

$\frac{6\cancel{9}30}{3\cancel{9}60} = \frac{630}{360}$

$\frac{8\cancel{9}10}{3\cancel{9}60} = \frac{810}{360}$

$\frac{9\cancel{9}00}{3\cancel{9}60} = \frac{900}{360}$

denominator= 3962

$\frac{1\cancel{9}81}{3\cancel{9}62} = \frac{181}{362}$

$\frac{5\cancel{9}43}{3\cancel{9}62} = \frac{543}{362}$

$\frac{9\cancel{9}05}{3\cancel{9}62} = \frac{905}{362}$

denominator= 3964

$\frac{\cancel{9}91}{3\cancel{9}64} = \frac{91}{364}$

$\frac{1\cancel{9}82}{3\cancel{9}64} = \frac{182}{364}$

$\frac{2\cancel{9}73}{3\cancel{9}64} = \frac{273}{364}$

$\frac{4\cancel{9}55}{3\cancel{9}64} = \frac{455}{364}$

$\frac{5\cancel{9}46}{3\cancel{9}64} = \frac{546}{364}$

$\frac{6\cancel{9}37}{3\cancel{9}64} = \frac{637}{364}$

$\frac{8\cancel{9}19}{3\cancel{9}64} = \frac{819}{364}$

$\frac{9\cancel{9}10}{3\cancel{9}64} = \frac{910}{364}$

$\frac{10\cancel{9}01}{3\cancel{9}64} = \frac{1001}{364}$

denominator= 3966

$\frac{1\cancel{9}83}{3\cancel{9}66} = \frac{183}{366}$

$\frac{5\cancel{9}49}{3\cancel{9}66} = \frac{549}{366}$

$\frac{9\cancel{9}15}{3\cancel{9}66} = \frac{915}{366}$

denominator= 3968

$\frac{\cancel{9}92}{3\cancel{9}68} = \frac{92}{368}$

$\frac{1\cancel{9}84}{3\cancel{9}68} = \frac{184}{368}$

$\frac{2\cancel{9}76}{3\cancel{9}68} = \frac{276}{368}$

$\frac{4\cancel{9}60}{3\cancel{9}68} = \frac{460}{368}$

$\frac{5\cancel{9}52}{3\cancel{9}68} = \frac{552}{368}$

$\frac{6\cancel{9}44}{3\cancel{9}68} = \frac{644}{368}$

$\frac{8\cancel{9}28}{3\cancel{9}68} = \frac{828}{368}$

$\frac{9\cancel{9}20}{3\cancel{9}68} = \frac{920}{368}$

$\frac{10\cancel{9}12}{3\cancel{9}68} = \frac{1012}{368}$

denominator= 3970

$\frac{1\cancel{9}85}{3\cancel{9}70} = \frac{185}{370}$

$\frac{5\cancel{9}55}{3\cancel{9}70} = \frac{555}{370}$

$\frac{9\cancel{9}25}{3\cancel{9}70} = \frac{925}{370}$

denominator= 3972

$\frac{\cancel{9}93}{3\cancel{9}72} = \frac{93}{372}$

$\frac{1\cancel{9}86}{3\cancel{9}72} = \frac{186}{372}$

$\frac{2\cancel{9}79}{3\cancel{9}72} = \frac{279}{372}$

$\frac{4\cancel{9}65}{3\cancel{9}72} = \frac{465}{372}$

$\frac{5\cancel{9}58}{3\cancel{9}72} = \frac{558}{372}$

$\frac{6\cancel{9}51}{3\cancel{9}72} = \frac{651}{372}$

$\frac{8\cancel{9}37}{3\cancel{9}72} = \frac{837}{372}$

$\frac{9\cancel{9}30}{3\cancel{9}72} = \frac{930}{372}$

$\frac{10\cancel{9}23}{3\cancel{9}72} = \frac{1023}{372}$

$\frac{12\cancel{9}09}{3\cancel{9}72} = \frac{1209}{372}$

$\frac{13\cancel{9}02}{3\cancel{9}72} = \frac{1302}{372}$

denominator= 3974

$\frac{1\cancel{9}87}{3\cancel{9}74} = \frac{187}{374}$

$\frac{5\cancel{9}61}{3\cancel{9}74} = \frac{561}{374}$

$\frac{9\cancel{9}35}{3\cancel{9}74} = \frac{935}{374}$

$\frac{13\cancel{9}09}{3\cancel{9}74} = \frac{1309}{374}$

denominator= 3976

$\frac{\cancel{9}94}{3\cancel{9}76} = \frac{94}{376}$

$\frac{1\cancel{9}88}{3\cancel{9}76} = \frac{188}{376}$

$\frac{2\cancel{9}82}{3\cancel{9}76} = \frac{282}{376}$

$\frac{4\cancel{9}70}{3\cancel{9}76} = \frac{470}{376}$

$\frac{5\cancel{9}64}{3\cancel{9}76} = \frac{564}{376}$

$\frac{6\cancel{9}58}{3\cancel{9}76} = \frac{658}{376}$

$\frac{8\cancel{9}46}{3\cancel{9}76} = \frac{846}{376}$

$\frac{9\cancel{9}40}{3\cancel{9}76} = \frac{940}{376}$

$\frac{10\cancel{9}34}{3\cancel{9}76} = \frac{1034}{376}$

$\frac{129\cancel{9}22}{39\cancel{9}76} = \frac{1222}{376}$

$\frac{139\cancel{9}16}{39\cancel{9}76} = \frac{1316}{376}$

$\frac{149\cancel{9}10}{39\cancel{9}76} = \frac{1410}{376}$

denominator= 3978

$\frac{19\cancel{9}89}{39\cancel{9}78} = \frac{189}{378}$

$\frac{59\cancel{9}67}{39\cancel{9}78} = \frac{567}{378}$

$\frac{99\cancel{9}45}{39\cancel{9}78} = \frac{945}{378}$

$\frac{139\cancel{9}23}{39\cancel{9}78} = \frac{1323}{378}$

$\frac{179\cancel{9}01}{39\cancel{9}78} = \frac{1701}{378}$

denominator= 3980

$\frac{9\cancel{9}95}{39\cancel{9}80} = \frac{95}{380}$

$\frac{19\cancel{9}90}{39\cancel{9}80} = \frac{190}{380}$

$\frac{29\cancel{9}85}{39\cancel{9}80} = \frac{285}{380}$

$\frac{49\cancel{9}75}{39\cancel{9}80} = \frac{475}{380}$

$\frac{59\cancel{9}70}{39\cancel{9}80} = \frac{570}{380}$

$\frac{69\cancel{9}65}{39\cancel{9}80} = \frac{665}{380}$

$\frac{89\cancel{9}55}{39\cancel{9}80} = \frac{855}{380}$

$\frac{99\cancel{9}50}{39\cancel{9}80} = \frac{950}{380}$

$\frac{109\cancel{9}45}{39\cancel{9}80} = \frac{1045}{380}$

$\frac{129\cancel{9}35}{39\cancel{9}80} = \frac{1235}{380}$

$\frac{139\cancel{9}30}{39\cancel{9}80} = \frac{1330}{380}$

$\frac{149\cancel{9}25}{39\cancel{9}80} = \frac{1425}{380}$

$\frac{169\cancel{9}15}{39\cancel{9}80} = \frac{1615}{380}$

$\frac{179\cancel{9}10}{39\cancel{9}80} = \frac{1710}{380}$

$\frac{18\cancel{9}05}{3\cancel{9}80} = \frac{1805}{380}$

denominator= 3982

$\frac{1\cancel{9}91}{3\cancel{9}82} = \frac{191}{382}$

$\frac{5\cancel{9}73}{3\cancel{9}82} = \frac{573}{382}$

$\frac{9\cancel{9}55}{3\cancel{9}82} = \frac{955}{382}$

$\frac{13\cancel{9}37}{3\cancel{9}82} = \frac{1337}{382}$

$\frac{17\cancel{9}19}{3\cancel{9}82} = \frac{1719}{382}$

$\frac{21\cancel{9}01}{3\cancel{9}82} = \frac{2101}{382}$

denominator= 3984

$\frac{\cancel{9}96}{3\cancel{9}84} = \frac{96}{384}$

$\frac{1\cancel{9}92}{3\cancel{9}84} = \frac{192}{384}$

$\frac{2\cancel{9}88}{3\cancel{9}84} = \frac{288}{384}$

$\frac{4\cancel{9}80}{3\cancel{9}84} = \frac{480}{384}$

$\frac{5\cancel{9}76}{3\cancel{9}84} = \frac{576}{384}$

$\frac{6\cancel{9}72}{3\cancel{9}84} = \frac{672}{384}$

$\frac{8\cancel{9}64}{3\cancel{9}84} = \frac{864}{384}$

$\frac{9\cancel{9}60}{3\cancel{9}84} = \frac{960}{384}$

$\frac{10\cancel{9}56}{3\cancel{9}84} = \frac{1056}{384}$

$\frac{12\cancel{9}48}{3\cancel{9}84} = \frac{1248}{384}$

$\frac{13\cancel{9}44}{3\cancel{9}84} = \frac{1344}{384}$

$\frac{14\cancel{9}40}{3\cancel{9}84} = \frac{1440}{384}$

$\frac{16\cancel{9}32}{3\cancel{9}84} = \frac{1632}{384}$

$\frac{17\cancel{9}28}{3\cancel{9}84} = \frac{1728}{384}$

$\frac{18\cancel{9}24}{3\cancel{9}84} = \frac{1824}{384}$

$\frac{20\cancel{9}16}{3\cancel{9}84} = \frac{2016}{384}$

$\frac{21\cancel{9}12}{3\cancel{9}84} = \frac{2112}{384}$

$\frac{22\cancel{9}08}{3\cancel{9}84} = \frac{2208}{384}$

$\frac{24\cancel{9}00}{3\cancel{9}84} = \frac{2400}{384}$

denominator= 3986

$\frac{1\cancel{9}93}{3\cancel{9}86} = \frac{193}{386}$

$\frac{5\cancel{9}79}{3\cancel{9}86} = \frac{579}{386}$

$\frac{9\cancel{9}65}{3\cancel{9}86} = \frac{965}{386}$

$\frac{13\cancel{9}51}{3\cancel{9}86} = \frac{1351}{386}$

$\frac{17\cancel{9}37}{3\cancel{9}86} = \frac{1737}{386}$

$\frac{21\cancel{9}23}{3\cancel{9}86} = \frac{2123}{386}$

$\frac{25\cancel{9}09}{3\cancel{9}86} = \frac{2509}{386}$

denominator= 3988

$\frac{\cancel{9}97}{3\cancel{9}88} = \frac{97}{388}$

$\frac{1\cancel{9}94}{3\cancel{9}88} = \frac{194}{388}$

$\frac{2\cancel{9}91}{3\cancel{9}88} = \frac{291}{388}$

$\frac{4\cancel{9}85}{3\cancel{9}88} = \frac{485}{388}$

$\frac{5\cancel{9}82}{3\cancel{9}88} = \frac{582}{388}$

$\frac{6\cancel{9}79}{3\cancel{9}88} = \frac{679}{388}$

$\frac{8\cancel{9}73}{3\cancel{9}88} = \frac{873}{388}$

$\frac{9\cancel{9}70}{3\cancel{9}88} = \frac{970}{388}$

$\frac{10\cancel{9}67}{3\cancel{9}88} = \frac{1067}{388}$

$\frac{12\cancel{9}61}{3\cancel{9}88} = \frac{1261}{388}$

$\frac{13\cancel{9}58}{3\cancel{9}88} = \frac{1358}{388}$

$\frac{14\cancel{9}55}{3\cancel{9}88} = \frac{1455}{388}$

$\frac{16\cancel{9}49}{3\cancel{9}88} = \frac{1649}{388}$

$\frac{17\cancel{9}46}{3\cancel{9}88} = \frac{1746}{388}$

$\frac{18\cancel{9}43}{3\cancel{9}88} = \frac{1843}{388}$

$\frac{20\cancel{9}37}{3\cancel{9}88} = \frac{2037}{388}$

$\frac{21\cancel{9}34}{3\cancel{9}88} = \frac{2134}{388}$

$\frac{22\cancel{9}31}{3\cancel{9}88} = \frac{2231}{388}$

$\frac{24\cancel{9}25}{3\cancel{9}88} = \frac{2425}{388}$

$\frac{25\cancel{9}22}{3\cancel{9}88} = \frac{2522}{388}$

$\frac{26\cancel{9}19}{3\cancel{9}88} = \frac{2619}{388}$

$\frac{28\cancel{9}13}{3\cancel{9}88} = \frac{2813}{388}$

$\frac{29\cancel{9}10}{3\cancel{9}88} = \frac{2910}{388}$

$\frac{30\cancel{9}07}{3\cancel{9}88} = \frac{3007}{388}$

$\frac{32\cancel{9}01}{3\cancel{9}88} = \frac{3201}{388}$

denominator= 3990

$\frac{1\cancel{9}95}{3\cancel{9}90} = \frac{195}{390}$

$\frac{5\cancel{9}85}{3\cancel{9}90} = \frac{585}{390}$

$\frac{9\cancel{9}75}{3\cancel{9}90} = \frac{975}{390}$

$\frac{13\cancel{9}65}{3\cancel{9}90} = \frac{1365}{390}$

$\frac{17\cancel{9}55}{3\cancel{9}90} = \frac{1755}{390}$

$\frac{21\cancel{9}45}{3\cancel{9}90} = \frac{2145}{390}$

$\frac{25\cancel{9}35}{3\cancel{9}90} = \frac{2535}{390}$

$\frac{29\cancel{9}25}{3\cancel{9}90} = \frac{2925}{390}$

$\frac{33\cancel{9}15}{3\cancel{9}90} = \frac{3315}{390}$

$\frac{37\cancel{9}05}{3\cancel{9}90} = \frac{3705}{390}$

denominator= 3992

$\frac{\cancel{9}98}{3\cancel{9}92} = \frac{98}{392}$

$\frac{1\cancel{9}96}{3\cancel{9}92} = \frac{196}{392}$

$\frac{2\cancel{9}94}{3\cancel{9}92} = \frac{294}{392}$

$\frac{4\cancel{9}90}{3\cancel{9}92} = \frac{490}{392}$

$\frac{5\cancel{9}88}{3\cancel{9}92} = \frac{588}{392}$

$\frac{6\cancel{9}86}{3\cancel{9}92} = \frac{686}{392}$

$\frac{8\cancel{9}82}{3\cancel{9}92} = \frac{882}{392}$

$\frac{9\cancel{9}80}{3\cancel{9}92} = \frac{980}{392}$

$\frac{10\cancel{9}78}{3\cancel{9}92} = \frac{1078}{392}$

$\frac{12\cancel{9}74}{3\cancel{9}92} = \frac{1274}{392}$

$\frac{13\cancel{9}72}{3\cancel{9}92} = \frac{1372}{392}$

$\frac{14\cancel{9}70}{3\cancel{9}92} = \frac{1470}{392}$

$\frac{16\cancel{9}66}{3\cancel{9}92} = \frac{1666}{392}$

$\frac{17\cancel{9}64}{3\cancel{9}92} = \frac{1764}{392}$

$\frac{18\cancel{9}62}{3\cancel{9}92} = \frac{1862}{392}$

$\frac{20\cancel{9}58}{3\cancel{9}92} = \frac{2058}{392}$

$\frac{21\cancel{9}56}{3\cancel{9}92} = \frac{2156}{392}$

$\frac{22\cancel{9}54}{3\cancel{9}92} = \frac{2254}{392}$

$\frac{24\cancel{9}50}{3\cancel{9}92} = \frac{2450}{392}$

$\frac{25\cancel{9}48}{3\cancel{9}92} = \frac{2548}{392}$

$\frac{26\cancel{9}46}{3\cancel{9}92} = \frac{2646}{392}$

$\frac{28\cancel{9}42}{3\cancel{9}92} = \frac{2842}{392}$

$\frac{29\cancel{9}40}{39\cancel{9}2} = \frac{2940}{392}$

$\frac{30\cancel{9}38}{39\cancel{9}2} = \frac{3038}{392}$

$\frac{32\cancel{9}34}{39\cancel{9}2} = \frac{3234}{392}$

$\frac{33\cancel{9}32}{39\cancel{9}2} = \frac{3332}{392}$

$\frac{34\cancel{9}30}{39\cancel{9}2} = \frac{3430}{392}$

$\frac{36\cancel{9}26}{39\cancel{9}2} = \frac{3626}{392}$

$\frac{37\cancel{9}24}{39\cancel{9}2} = \frac{3724}{392}$

$\frac{38\cancel{9}22}{39\cancel{9}2} = \frac{3822}{392}$

$\frac{40\cancel{9}18}{39\cancel{9}2} = \frac{4018}{392}$

$\frac{41\cancel{9}16}{39\cancel{9}2} = \frac{4116}{392}$

$\frac{42\cancel{9}14}{39\cancel{9}2} = \frac{4214}{392}$

$\frac{44\cancel{9}10}{39\cancel{9}2} = \frac{4410}{392}$

$\frac{45\cancel{9}08}{39\cancel{9}2} = \frac{4508}{392}$

$\frac{46\cancel{9}06}{39\cancel{9}2} = \frac{4606}{392}$

$\frac{48\cancel{9}02}{39\cancel{9}2} = \frac{4802}{392}$

$\frac{49\cancel{9}00}{39\cancel{9}2} = \frac{4900}{392}$

denominator= 3994

$\frac{19\cancel{9}7}{39\cancel{9}4} = \frac{197}{394}$

$\frac{59\cancel{9}1}{39\cancel{9}4} = \frac{591}{394}$

$\frac{9\cancel{9}85}{39\cancel{9}4} = \frac{985}{394}$

$\frac{13\cancel{9}79}{39\cancel{9}4} = \frac{1379}{394}$

$\frac{17\cancel{9}73}{39\cancel{9}4} = \frac{1773}{394}$

$\frac{21\cancel{9}67}{39\cancel{9}4} = \frac{2167}{394}$

$\frac{25\cancel{9}61}{39\cancel{9}4} = \frac{2561}{394}$

$\frac{29\cancel{9}55}{3\cancel{9}94} = \frac{2955}{394}$

$\frac{33\cancel{9}49}{3\cancel{9}94} = \frac{3349}{394}$

$\frac{37\cancel{9}43}{3\cancel{9}94} = \frac{3743}{394}$

$\frac{41\cancel{9}37}{3\cancel{9}94} = \frac{4137}{394}$

$\frac{45\cancel{9}31}{3\cancel{9}94} = \frac{4531}{394}$

$\frac{49\cancel{9}25}{3\cancel{9}94} = \frac{4925}{394}$

$\frac{53\cancel{9}19}{3\cancel{9}94} = \frac{5319}{394}$

$\frac{57\cancel{9}13}{3\cancel{9}94} = \frac{5713}{394}$

$\frac{61\cancel{9}07}{3\cancel{9}94} = \frac{6107}{394}$

$\frac{65\cancel{9}01}{3\cancel{9}94} = \frac{6501}{394}$

denominator= 3998

$\frac{1\cancel{9}99}{3\cancel{9}98} = \frac{199}{398}$

$\frac{5\cancel{9}97}{3\cancel{9}98} = \frac{597}{398}$

$\frac{9\cancel{9}95}{3\cancel{9}98} = \frac{995}{398}$

$\frac{13\cancel{9}93}{3\cancel{9}98} = \frac{1393}{398}$

$\frac{17\cancel{9}91}{3\cancel{9}98} = \frac{1791}{398}$

$\frac{21\cancel{9}89}{3\cancel{9}98} = \frac{2189}{398}$

$\frac{25\cancel{9}87}{3\cancel{9}98} = \frac{2587}{398}$

$\frac{29\cancel{9}85}{3\cancel{9}98} = \frac{2985}{398}$

$\frac{33\cancel{9}83}{3\cancel{9}98} = \frac{3383}{398}$

$\frac{37\cancel{9}81}{3\cancel{9}98} = \frac{3781}{398}$

$\frac{41\cancel{9}79}{3\cancel{9}98} = \frac{4179}{398}$

$\frac{45\cancel{9}77}{3\cancel{9}98} = \frac{4577}{398}$

$\frac{49\cancel{9}75}{3\cancel{9}98} = \frac{4975}{398}$

$$\frac{53\cancel{9}73}{3\cancel{9}98} = \frac{5373}{398}$$

$$\frac{57\cancel{9}71}{3\cancel{9}98} = \frac{5771}{398}$$

$$\frac{61\cancel{9}69}{3\cancel{9}98} = \frac{6169}{398}$$

$$\frac{65\cancel{9}67}{3\cancel{9}98} = \frac{6567}{398}$$

$$\frac{69\cancel{9}65}{3\cancel{9}98} = \frac{6965}{398}$$

$$\frac{73\cancel{9}63}{3\cancel{9}98} = \frac{7363}{398}$$

$$\frac{77\cancel{9}61}{3\cancel{9}98} = \frac{7761}{398}$$

$$\frac{81\cancel{9}59}{3\cancel{9}98} = \frac{8159}{398}$$

$$\frac{85\cancel{9}57}{3\cancel{9}98} = \frac{8557}{398}$$

$$\frac{89\cancel{9}55}{3\cancel{9}98} = \frac{8955}{398}$$

$$\frac{93\cancel{9}53}{3\cancel{9}98} = \frac{9353}{398}$$

$$\frac{97\cancel{9}51}{3\cancel{9}98} = \frac{9751}{398}$$

$$\frac{101\cancel{9}49}{3\cancel{9}98} = \frac{10149}{398}$$

$$\frac{105\cancel{9}47}{3\cancel{9}98} = \frac{10547}{398}$$

$$\frac{109\cancel{9}45}{3\cancel{9}98} = \frac{10945}{398}$$

$$\frac{113\cancel{9}43}{3\cancel{9}98} = \frac{11343}{398}$$

$$\frac{117\cancel{9}41}{3\cancel{9}98} = \frac{11741}{398}$$

$$\frac{121\cancel{9}39}{3\cancel{9}98} = \frac{12139}{398}$$

$$\frac{125\cancel{9}37}{3\cancel{9}98} = \frac{12537}{398}$$

$$\frac{129\cancel{9}35}{3\cancel{9}98} = \frac{12935}{398}$$

$$\frac{133\cancel{9}33}{3\cancel{9}98} = \frac{13333}{398}$$

$$\frac{137\cancel{9}31}{3\cancel{9}98} = \frac{13731}{398}$$

$$\frac{141\cancel{9}29}{3\cancel{9}98} = \frac{14129}{398}$$

$$\frac{145\cancel{9}27}{39\cancel{9}8} = \frac{14527}{398}$$

$$\frac{149\cancel{9}25}{39\cancel{9}8} = \frac{14925}{398}$$

$$\frac{153\cancel{9}23}{39\cancel{9}8} = \frac{15323}{398}$$

$$\frac{157\cancel{9}21}{39\cancel{9}8} = \frac{15721}{398}$$

$$\frac{161\cancel{9}19}{39\cancel{9}8} = \frac{16119}{398}$$

$$\frac{165\cancel{9}17}{39\cancel{9}8} = \frac{16517}{398}$$

$$\frac{169\cancel{9}15}{39\cancel{9}8} = \frac{16915}{398}$$

$$\frac{173\cancel{9}13}{39\cancel{9}8} = \frac{17313}{398}$$

$$\frac{177\cancel{9}11}{39\cancel{9}8} = \frac{17711}{398}$$

$$\frac{181\cancel{9}09}{39\cancel{9}8} = \frac{18109}{398}$$

$$\frac{185\cancel{9}07}{39\cancel{9}8} = \frac{18507}{398}$$

$$\frac{189\cancel{9}05}{39\cancel{9}8} = \frac{18905}{398}$$

$$\frac{193\cancel{9}03}{39\cancel{9}8} = \frac{19303}{398}$$

$$\frac{197\cancel{9}01}{39\cancel{9}8} = \frac{19701}{398}$$

denominator= 4220

$$\frac{23\cancel{2}10}{42\cancel{2}0} = \frac{2310}{420}$$

denominator= 4222

$$\frac{23\cancel{2}21}{42\cancel{2}2} = \frac{2321}{422}$$

$$\frac{61\cancel{2}19}{42\cancel{2}2} = \frac{6119}{422}$$

$$\frac{99\cancel{2}17}{42\cancel{2}2} = \frac{9917}{422}$$

$$\frac{137\cancel{2}15}{42\cancel{2}2} = \frac{13715}{422}$$

$$\frac{175\cancel{2}13}{42\cancel{2}2} = \frac{17513}{422}$$

$$\frac{213\cancel{2}11}{42\cancel{2}2} = \frac{21311}{422}$$

$$\frac{251\cancel{2}09}{42\cancel{2}2} = \frac{25109}{422}$$

$\frac{289\cancel{2}07}{4\cancel{2}22} = \frac{28907}{422}$

$\frac{327\cancel{2}05}{4\cancel{2}22} = \frac{32705}{422}$

$\frac{365\cancel{2}03}{4\cancel{2}22} = \frac{36503}{422}$

$\frac{403\cancel{2}01}{4\cancel{2}22} = \frac{40301}{422}$

denominator= 4303

$\frac{\cancel{3}31}{4\cancel{3}03} = \frac{31}{403}$

$\frac{1\cancel{3}24}{4\cancel{3}03} = \frac{124}{403}$

$\frac{2\cancel{3}17}{4\cancel{3}03} = \frac{217}{403}$

$\frac{3\cancel{3}10}{4\cancel{3}03} = \frac{310}{403}$

denominator= 4316

$\frac{\cancel{3}32}{4\cancel{3}16} = \frac{32}{416}$

$\frac{1\cancel{3}28}{4\cancel{3}16} = \frac{128}{416}$

$\frac{2\cancel{3}24}{4\cancel{3}16} = \frac{224}{416}$

$\frac{3\cancel{3}20}{4\cancel{3}16} = \frac{320}{416}$

$\frac{5\cancel{3}12}{4\cancel{3}16} = \frac{512}{416}$

$\frac{6\cancel{3}08}{4\cancel{3}16} = \frac{608}{416}$

$\frac{7\cancel{3}04}{4\cancel{3}16} = \frac{704}{416}$

$\frac{8\cancel{3}00}{4\cancel{3}16} = \frac{800}{416}$

denominator= 4400

$\frac{\cancel{4}40}{4\cancel{4}00} = \frac{40}{400}$

$\frac{1\cancel{4}30}{4\cancel{4}00} = \frac{130}{400}$

$\frac{2\cancel{4}20}{4\cancel{4}00} = \frac{220}{400}$

$\frac{3\cancel{4}10}{4\cancel{4}00} = \frac{310}{400}$

denominator= 4410

$\frac{4\!\!\!/41}{44\!\!\!/10} = \frac{41}{410}$

denominator= 4420

$\frac{4\!\!\!/42}{44\!\!\!/20} = \frac{42}{420}$

$\frac{24\!\!\!/31}{44\!\!\!/20} = \frac{231}{420}$

$\frac{64\!\!\!/09}{44\!\!\!/20} = \frac{609}{420}$

denominator= 4424

$\frac{94\!\!\!/01}{44\!\!\!/24} = \frac{901}{424}$

denominator= 4430

$\frac{4\!\!\!/43}{44\!\!\!/30} = \frac{43}{430}$

$\frac{84\!\!\!/17}{44\!\!\!/30} = \frac{817}{430}$

$\frac{124\!\!\!/04}{44\!\!\!/30} = \frac{1204}{430}$

denominator= 4432

$\frac{94\!\!\!/18}{44\!\!\!/32} = \frac{918}{432}$

$\frac{144\!\!\!/04}{44\!\!\!/32} = \frac{1404}{432}$

denominator= 4435

$\frac{124\!\!\!/18}{44\!\!\!/35} = \frac{1218}{435}$

$\frac{204\!\!\!/01}{44\!\!\!/35} = \frac{2001}{435}$

denominator= 4436

$\frac{144\!\!\!/17}{44\!\!\!/36} = \frac{1417}{436}$

denominator= 4438

$\frac{244\!\!\!/09}{44\!\!\!/38} = \frac{2409}{438}$

denominator= 4442

$\frac{244\!\!\!/31}{44\!\!\!/42} = \frac{2431}{442}$

$\frac{644\!\!\!/09}{44\!\!\!/42} = \frac{6409}{442}$

denominator= 4444

$\frac{14\cancel{4}43}{4\cancel{4}44} = \frac{1443}{444}$

$\frac{24\cancel{4}42}{4\cancel{4}44} = \frac{2442}{444}$

$\frac{34\cancel{4}41}{4\cancel{4}44} = \frac{3441}{444}$

$\frac{54\cancel{4}39}{4\cancel{4}44} = \frac{5439}{444}$

$\frac{64\cancel{4}38}{4\cancel{4}44} = \frac{6438}{444}$

$\frac{74\cancel{4}37}{4\cancel{4}44} = \frac{7437}{444}$

$\frac{94\cancel{4}35}{4\cancel{4}44} = \frac{9435}{444}$

$\frac{104\cancel{4}34}{4\cancel{4}44} = \frac{10434}{444}$

$\frac{114\cancel{4}33}{4\cancel{4}44} = \frac{11433}{444}$

$\frac{134\cancel{4}31}{4\cancel{4}44} = \frac{13431}{444}$

$\frac{144\cancel{4}30}{4\cancel{4}44} = \frac{14430}{444}$

$\frac{154\cancel{4}29}{4\cancel{4}44} = \frac{15429}{444}$

$\frac{174\cancel{4}27}{4\cancel{4}44} = \frac{17427}{444}$

$\frac{184\cancel{4}26}{4\cancel{4}44} = \frac{18426}{444}$

$\frac{194\cancel{4}25}{4\cancel{4}44} = \frac{19425}{444}$

$\frac{214\cancel{4}23}{4\cancel{4}44} = \frac{21423}{444}$

$\frac{224\cancel{4}22}{4\cancel{4}44} = \frac{22422}{444}$

$\frac{234\cancel{4}21}{4\cancel{4}44} = \frac{23421}{444}$

$\frac{254\cancel{4}19}{4\cancel{4}44} = \frac{25419}{444}$

$\frac{264\cancel{4}18}{4\cancel{4}44} = \frac{26418}{444}$

$\frac{274\cancel{4}17}{4\cancel{4}44} = \frac{27417}{444}$

$\frac{294\cancel{4}15}{4\cancel{4}44} = \frac{29415}{444}$

$\frac{304\cancel{4}14}{4\cancel{4}44} = \frac{30414}{444}$

$\frac{314\cancel{4}13}{4\cancel{4}44} = \frac{31413}{444}$

$\frac{334\cancel{4}11}{4\cancel{4}44} = \frac{33411}{444}$

$\frac{344\cancel{4}10}{4\cancel{4}44} = \frac{34410}{444}$

$\frac{354\cancel{4}09}{4\cancel{4}44} = \frac{35409}{444}$

$\frac{374\cancel{4}07}{4\cancel{4}44} = \frac{37407}{444}$

$\frac{384\cancel{4}06}{4\cancel{4}44} = \frac{38406}{444}$

$\frac{394\cancel{4}05}{4\cancel{4}44} = \frac{39405}{444}$

$\frac{414\cancel{4}03}{4\cancel{4}44} = \frac{41403}{444}$

$\frac{424\cancel{4}02}{4\cancel{4}44} = \frac{42402}{444}$

$\frac{434\cancel{4}01}{4\cancel{4}44} = \frac{43401}{444}$

denominator= 4510

$\frac{\cancel{5}50}{4\cancel{5}10} = \frac{50}{410}$

$\frac{1\cancel{5}40}{4\cancel{5}10} = \frac{140}{410}$

$\frac{2\cancel{5}30}{4\cancel{5}10} = \frac{230}{410}$

$\frac{3\cancel{5}20}{4\cancel{5}10} = \frac{320}{410}$

$\frac{5\cancel{5}00}{4\cancel{5}10} = \frac{500}{410}$

denominator= 4606

$\frac{\cancel{6}58}{4\cancel{6}06} = \frac{58}{406}$

$\frac{1\cancel{6}45}{4\cancel{6}06} = \frac{145}{406}$

$\frac{2\cancel{6}32}{4\cancel{6}06} = \frac{232}{406}$

$\frac{3\cancel{6}19}{4\cancel{6}06} = \frac{319}{406}$

denominator= 4613

$\frac{\cancel{6}59}{4\cancel{6}13} = \frac{59}{413}$

$\frac{26\cancel{6}36}{46\cancel{6}13} = \frac{236}{413}$

denominator= 4620

$\frac{\cancel{6}60}{46\cancel{6}20} = \frac{60}{420}$

$\frac{16\cancel{5}0}{46\cancel{2}0} = \frac{150}{420}$

$\frac{26\cancel{4}0}{46\cancel{2}0} = \frac{240}{420}$

$\frac{36\cancel{3}0}{46\cancel{2}0} = \frac{330}{420}$

$\frac{56\cancel{1}0}{46\cancel{2}0} = \frac{510}{420}$

$\frac{66\cancel{0}0}{46\cancel{2}0} = \frac{600}{420}$

denominator= 4627

$\frac{\cancel{6}61}{46\cancel{2}7} = \frac{61}{427}$

$\frac{26\cancel{4}4}{46\cancel{2}7} = \frac{244}{427}$

$\frac{66\cancel{1}0}{46\cancel{2}7} = \frac{610}{427}$

denominator= 4634

$\frac{\cancel{6}62}{46\cancel{3}4} = \frac{62}{434}$

$\frac{16\cancel{5}5}{46\cancel{3}4} = \frac{155}{434}$

$\frac{26\cancel{4}8}{46\cancel{3}4} = \frac{248}{434}$

$\frac{36\cancel{4}1}{46\cancel{3}4} = \frac{341}{434}$

$\frac{56\cancel{2}7}{46\cancel{3}4} = \frac{527}{434}$

$\frac{66\cancel{2}0}{46\cancel{3}4} = \frac{620}{434}$

$\frac{76\cancel{1}3}{46\cancel{3}4} = \frac{713}{434}$

$\frac{86\cancel{0}6}{46\cancel{3}4} = \frac{806}{434}$

denominator= 4640

$\frac{116\cancel{0}0}{46\cancel{4}0} = \frac{1100}{440}$

denominator= 4641

$\frac{\cancel{6}63}{46\cancel{4}41} = \frac{63}{441}$

$\frac{2\cancel{6}52}{46\cancel{4}41} = \frac{252}{441}$

$\frac{6\cancel{6}30}{46\cancel{4}41} = \frac{630}{441}$

$\frac{8\cancel{6}19}{46\cancel{4}41} = \frac{819}{441}$

$\frac{10\cancel{6}08}{46\cancel{4}41} = \frac{1008}{441}$

denominator= 4642

$\frac{11\cancel{6}05}{46\cancel{4}42} = \frac{1105}{442}$

denominator= 4644

$\frac{11\cancel{6}10}{46\cancel{4}44} = \frac{1110}{444}$

denominator= 4646

$\frac{11\cancel{6}15}{46\cancel{4}46} = \frac{1115}{446}$

denominator= 4648

$\frac{\cancel{6}64}{46\cancel{4}48} = \frac{64}{448}$

$\frac{1\cancel{6}60}{46\cancel{4}48} = \frac{160}{448}$

$\frac{2\cancel{6}56}{46\cancel{4}48} = \frac{256}{448}$

$\frac{3\cancel{6}52}{46\cancel{4}48} = \frac{352}{448}$

$\frac{5\cancel{6}44}{46\cancel{4}48} = \frac{544}{448}$

$\frac{6\cancel{6}40}{46\cancel{4}48} = \frac{640}{448}$

$\frac{7\cancel{6}36}{46\cancel{4}48} = \frac{736}{448}$

$\frac{8\cancel{6}32}{46\cancel{4}48} = \frac{832}{448}$

$\frac{9\cancel{6}28}{46\cancel{4}48} = \frac{928}{448}$

$\frac{10\cancel{6}24}{46\cancel{4}48} = \frac{1024}{448}$

$\frac{11\cancel{6}20}{46\cancel{4}48} = \frac{1120}{448}$

$\frac{12\cancel{6}16}{46\cancel{4}48} = \frac{1216}{448}$

$\frac{13\cancel{6}12}{4\cancel{6}48} = \frac{1312}{448}$

$\frac{14\cancel{6}08}{4\cancel{6}48} = \frac{1408}{448}$

$\frac{15\cancel{6}04}{4\cancel{6}48} = \frac{1504}{448}$

$\frac{16\cancel{6}00}{4\cancel{6}48} = \frac{1600}{448}$

denominator= 4650

$\frac{11\cancel{6}25}{4\cancel{6}50} = \frac{1125}{450}$

denominator= 4652

$\frac{11\cancel{6}30}{4\cancel{6}52} = \frac{1130}{452}$

denominator= 4654

$\frac{11\cancel{6}35}{4\cancel{6}54} = \frac{1135}{454}$

denominator= 4655

$\frac{\cancel{6}65}{4\cancel{6}55} = \frac{65}{455}$

$\frac{2\cancel{6}60}{4\cancel{6}55} = \frac{260}{455}$

$\frac{6\cancel{6}50}{4\cancel{6}55} = \frac{650}{455}$

$\frac{8\cancel{6}45}{4\cancel{6}55} = \frac{845}{455}$

$\frac{10\cancel{6}40}{4\cancel{6}55} = \frac{1040}{455}$

$\frac{12\cancel{6}35}{4\cancel{6}55} = \frac{1235}{455}$

$\frac{14\cancel{6}30}{4\cancel{6}55} = \frac{1430}{455}$

$\frac{16\cancel{6}25}{4\cancel{6}55} = \frac{1625}{455}$

$\frac{20\cancel{6}15}{4\cancel{6}55} = \frac{2015}{455}$

$\frac{22\cancel{6}10}{4\cancel{6}55} = \frac{2210}{455}$

$\frac{24\cancel{6}05}{4\cancel{6}55} = \frac{2405}{455}$

$\frac{26\cancel{6}00}{4\cancel{6}55} = \frac{2600}{455}$

denominator= 4656

$\frac{116\cancel{6}40}{46\cancel{6}56} = \frac{1140}{456}$

$\frac{256\cancel{6}08}{46\cancel{6}56} = \frac{2508}{456}$

denominator= 4658

$\frac{116\cancel{6}45}{46\cancel{6}58} = \frac{1145}{458}$

$\frac{256\cancel{6}19}{46\cancel{6}58} = \frac{2519}{458}$

denominator= 4660

$\frac{116\cancel{6}50}{46\cancel{6}60} = \frac{1150}{460}$

$\frac{256\cancel{6}30}{46\cancel{6}60} = \frac{2530}{460}$

$\frac{396\cancel{6}10}{46\cancel{6}60} = \frac{3910}{460}$

denominator= 4664

$\frac{116\cancel{6}60}{46\cancel{6}64} = \frac{1160}{464}$

$\frac{256\cancel{6}52}{46\cancel{6}64} = \frac{2552}{464}$

$\frac{396\cancel{6}44}{46\cancel{6}64} = \frac{3944}{464}$

$\frac{536\cancel{6}36}{46\cancel{6}64} = \frac{5336}{464}$

$\frac{676\cancel{6}28}{46\cancel{6}64} = \frac{6728}{464}$

$\frac{816\cancel{6}20}{46\cancel{6}64} = \frac{8120}{464}$

$\frac{956\cancel{6}12}{46\cancel{6}64} = \frac{9512}{464}$

$\frac{1096\cancel{6}04}{46\cancel{6}64} = \frac{10904}{464}$

denominator= 4666

$\frac{116\cancel{6}65}{46\cancel{6}66} = \frac{1165}{466}$

$\frac{256\cancel{6}63}{46\cancel{6}66} = \frac{2563}{466}$

$\frac{396\cancel{6}61}{46\cancel{6}66} = \frac{3961}{466}$

$\frac{536\cancel{6}59}{46\cancel{6}66} = \frac{5359}{466}$

$\frac{676\cancel{6}57}{46\cancel{6}66} = \frac{6757}{466}$

$$\frac{81\cancel{6}55}{4\cancel{6}66} = \frac{8155}{466}$$

$$\frac{95\cancel{6}53}{4\cancel{6}66} = \frac{9553}{466}$$

$$\frac{109\cancel{6}51}{4\cancel{6}66} = \frac{10951}{466}$$

$$\frac{123\cancel{6}49}{4\cancel{6}66} = \frac{12349}{466}$$

$$\frac{137\cancel{6}47}{4\cancel{6}66} = \frac{13747}{466}$$

$$\frac{151\cancel{6}45}{4\cancel{6}66} = \frac{15145}{466}$$

$$\frac{165\cancel{6}43}{4\cancel{6}66} = \frac{16543}{466}$$

$$\frac{179\cancel{6}41}{4\cancel{6}66} = \frac{17941}{466}$$

$$\frac{193\cancel{6}39}{4\cancel{6}66} = \frac{19339}{466}$$

$$\frac{207\cancel{6}37}{4\cancel{6}66} = \frac{20737}{466}$$

$$\frac{221\cancel{6}35}{4\cancel{6}66} = \frac{22135}{466}$$

$$\frac{235\cancel{6}33}{4\cancel{6}66} = \frac{23533}{466}$$

$$\frac{249\cancel{6}31}{4\cancel{6}66} = \frac{24931}{466}$$

$$\frac{263\cancel{6}29}{4\cancel{6}66} = \frac{26329}{466}$$

$$\frac{277\cancel{6}27}{4\cancel{6}66} = \frac{27727}{466}$$

$$\frac{291\cancel{6}25}{4\cancel{6}66} = \frac{29125}{466}$$

$$\frac{305\cancel{6}23}{4\cancel{6}66} = \frac{30523}{466}$$

$$\frac{319\cancel{6}21}{4\cancel{6}66} = \frac{31921}{466}$$

$$\frac{333\cancel{6}19}{4\cancel{6}66} = \frac{33319}{466}$$

$$\frac{347\cancel{6}17}{4\cancel{6}66} = \frac{34717}{466}$$

$$\frac{361\cancel{6}15}{4\cancel{6}66} = \frac{36115}{466}$$

$$\frac{375\cancel{6}13}{4\cancel{6}66} = \frac{37513}{466}$$

$$\frac{389\cancel{6}11}{4\cancel{6}66} = \frac{38911}{466}$$

$\frac{403\cancel{6}09}{4\cancel{6}66} = \frac{40309}{466}$

$\frac{417\cancel{6}07}{4\cancel{6}66} = \frac{41707}{466}$

$\frac{431\cancel{6}05}{4\cancel{6}66} = \frac{43105}{466}$

$\frac{445\cancel{6}03}{4\cancel{6}66} = \frac{44503}{466}$

$\frac{459\cancel{6}01}{4\cancel{6}66} = \frac{45901}{466}$

denominator= 4730

$\frac{\cancel{7}70}{4\cancel{7}30} = \frac{70}{430}$

$\frac{1\cancel{7}60}{4\cancel{7}30} = \frac{160}{430}$

$\frac{2\cancel{7}50}{4\cancel{7}30} = \frac{250}{430}$

$\frac{3\cancel{7}40}{4\cancel{7}30} = \frac{340}{430}$

$\frac{5\cancel{7}20}{4\cancel{7}30} = \frac{520}{430}$

$\frac{6\cancel{7}10}{4\cancel{7}30} = \frac{610}{430}$

$\frac{7\cancel{7}00}{4\cancel{7}30} = \frac{700}{430}$

denominator= 4807

$\frac{\cancel{8}74}{4\cancel{8}07} = \frac{74}{407}$

denominator= 4818

$\frac{\cancel{8}76}{4\cancel{8}18} = \frac{76}{418}$

$\frac{2\cancel{8}47}{4\cancel{8}18} = \frac{247}{418}$

denominator= 4829

$\frac{\cancel{8}78}{4\cancel{8}29} = \frac{78}{429}$

denominator= 4840

$\frac{\cancel{8}80}{4\cancel{8}40} = \frac{80}{440}$

$\frac{1\cancel{8}70}{4\cancel{8}40} = \frac{170}{440}$

$\frac{2\cancel{8}60}{4\cancel{8}40} = \frac{260}{440}$

$\frac{3\cancel{8}50}{4\cancel{8}40} = \frac{350}{440}$

$\frac{5\cancel{8}30}{4\cancel{8}40} = \frac{530}{440}$

$\frac{6\cancel{8}20}{4\cancel{8}40} = \frac{620}{440}$

$\frac{7\cancel{8}10}{4\cancel{8}40} = \frac{710}{440}$

$\frac{8\cancel{8}00}{4\cancel{8}40} = \frac{800}{440}$

denominator= 4851

$\frac{\cancel{8}82}{4\cancel{8}51} = \frac{82}{451}$

$\frac{8\cancel{8}20}{4\cancel{8}51} = \frac{820}{451}$

denominator= 4862

$\frac{\cancel{8}84}{4\cancel{8}62} = \frac{84}{462}$

$\frac{2\cancel{8}73}{4\cancel{8}62} = \frac{273}{462}$

$\frac{6\cancel{8}51}{4\cancel{8}62} = \frac{651}{462}$

$\frac{8\cancel{8}40}{4\cancel{8}62} = \frac{840}{462}$

$\frac{10\cancel{8}29}{4\cancel{8}62} = \frac{1029}{462}$

$\frac{12\cancel{8}18}{4\cancel{8}62} = \frac{1218}{462}$

$\frac{14\cancel{8}07}{4\cancel{8}62} = \frac{1407}{462}$

denominator= 4864

$\frac{15\cancel{8}08}{4\cancel{8}64} = \frac{1508}{464}$

denominator= 4868

$\frac{15\cancel{8}21}{4\cancel{8}68} = \frac{1521}{468}$

denominator= 4872

$\frac{15\cancel{8}34}{4\cancel{8}72} = \frac{1534}{472}$

denominator= 4873

$\frac{\cancel{8}86}{4\cancel{8}73} = \frac{86}{473}$

$\frac{88\cancel{6}0}{48\cancel{7}3} = \frac{860}{473}$

$\frac{128\cancel{4}7}{48\cancel{7}3} = \frac{1247}{473}$

$\frac{168\cancel{3}4}{48\cancel{7}3} = \frac{1634}{473}$

$\frac{208\cancel{2}1}{48\cancel{7}3} = \frac{2021}{473}$

$\frac{248\cancel{0}8}{48\cancel{7}3} = \frac{2408}{473}$

denominator= 4874

$\frac{268\cancel{0}7}{48\cancel{7}4} = \frac{2607}{474}$

denominator= 4876

$\frac{158\cancel{4}7}{48\cancel{7}6} = \frac{1547}{476}$

$\frac{268\cancel{1}8}{48\cancel{7}6} = \frac{2618}{476}$

denominator= 4878

$\frac{268\cancel{2}9}{48\cancel{7}8} = \frac{2629}{478}$

denominator= 4880

$\frac{158\cancel{6}0}{48\cancel{8}0} = \frac{1560}{480}$

$\frac{268\cancel{4}0}{48\cancel{8}0} = \frac{2640}{480}$

$\frac{378\cancel{2}0}{48\cancel{8}0} = \frac{3720}{480}$

denominator= 4882

$\frac{268\cancel{5}1}{48\cancel{8}2} = \frac{2651}{482}$

denominator= 4886

$\frac{268\cancel{7}3}{48\cancel{8}6} = \frac{2673}{486}$

$\frac{708\cancel{4}7}{48\cancel{8}6} = \frac{7047}{486}$

$\frac{1148\cancel{2}1}{48\cancel{8}6} = \frac{11421}{486}$

denominator= 4888

$\frac{158\cancel{8}6}{48\cancel{8}8} = \frac{1586}{488}$

$$\frac{26\cancel{8}84}{4\cancel{8}88} = \frac{2684}{488}$$

$$\frac{37\cancel{8}82}{4\cancel{8}88} = \frac{3782}{488}$$

$$\frac{59\cancel{8}78}{4\cancel{8}88} = \frac{5978}{488}$$

$$\frac{70\cancel{8}76}{4\cancel{8}88} = \frac{7076}{488}$$

$$\frac{81\cancel{8}74}{4\cancel{8}88} = \frac{8174}{488}$$

$$\frac{103\cancel{8}70}{4\cancel{8}88} = \frac{10370}{488}$$

$$\frac{114\cancel{8}68}{4\cancel{8}88} = \frac{11468}{488}$$

$$\frac{125\cancel{8}66}{4\cancel{8}88} = \frac{12566}{488}$$

$$\frac{147\cancel{8}62}{4\cancel{8}88} = \frac{14762}{488}$$

$$\frac{158\cancel{8}60}{4\cancel{8}88} = \frac{15860}{488}$$

$$\frac{169\cancel{8}58}{4\cancel{8}88} = \frac{16958}{488}$$

$$\frac{191\cancel{8}54}{4\cancel{8}88} = \frac{19154}{488}$$

$$\frac{202\cancel{8}52}{4\cancel{8}88} = \frac{20252}{488}$$

$$\frac{213\cancel{8}50}{4\cancel{8}88} = \frac{21350}{488}$$

$$\frac{235\cancel{8}46}{4\cancel{8}88} = \frac{23546}{488}$$

$$\frac{246\cancel{8}44}{4\cancel{8}88} = \frac{24644}{488}$$

$$\frac{257\cancel{8}42}{4\cancel{8}88} = \frac{25742}{488}$$

$$\frac{279\cancel{8}38}{4\cancel{8}88} = \frac{27938}{488}$$

$$\frac{290\cancel{8}36}{4\cancel{8}88} = \frac{29036}{488}$$

$$\frac{301\cancel{8}34}{4\cancel{8}88} = \frac{30134}{488}$$

$$\frac{323\cancel{8}30}{4\cancel{8}88} = \frac{32330}{488}$$

$$\frac{334\cancel{8}28}{4\cancel{8}88} = \frac{33428}{488}$$

$$\frac{345\cancel{8}26}{4\cancel{8}88} = \frac{34526}{488}$$

$\frac{367\cancel{8}22}{4\cancel{8}88} = \frac{36722}{488}$

$\frac{378\cancel{8}20}{4\cancel{8}88} = \frac{37820}{488}$

$\frac{389\cancel{8}18}{4\cancel{8}88} = \frac{38918}{488}$

$\frac{411\cancel{8}14}{4\cancel{8}88} = \frac{41114}{488}$

$\frac{422\cancel{8}12}{4\cancel{8}88} = \frac{42212}{488}$

$\frac{433\cancel{8}10}{4\cancel{8}88} = \frac{43310}{488}$

$\frac{455\cancel{8}06}{4\cancel{8}88} = \frac{45506}{488}$

$\frac{466\cancel{8}04}{4\cancel{8}88} = \frac{46604}{488}$

$\frac{477\cancel{8}02}{4\cancel{8}88} = \frac{47702}{488}$

denominator= 4900

$\frac{\cancel{9}80}{4\cancel{9}00} = \frac{80}{400}$

$\frac{1\cancel{9}60}{4\cancel{9}00} = \frac{160}{400}$

$\frac{2\cancel{9}40}{4\cancel{9}00} = \frac{240}{400}$

$\frac{3\cancel{9}20}{4\cancel{9}00} = \frac{320}{400}$

denominator= 4905

$\frac{\cancel{9}81}{4\cancel{9}05} = \frac{81}{405}$

$\frac{1\cancel{9}62}{4\cancel{9}05} = \frac{162}{405}$

$\frac{2\cancel{9}43}{4\cancel{9}05} = \frac{243}{405}$

$\frac{3\cancel{9}24}{4\cancel{9}05} = \frac{324}{405}$

denominator= 4910

$\frac{\cancel{9}82}{4\cancel{9}10} = \frac{82}{410}$

$\frac{1\cancel{9}64}{4\cancel{9}10} = \frac{164}{410}$

$\frac{2\cancel{9}46}{4\cancel{9}10} = \frac{246}{410}$

$\frac{3\cancel{9}28}{4\cancel{9}10} = \frac{328}{410}$

denominator= 4915

$\frac{\cancel{9}83}{4\cancel{9}15} = \frac{83}{415}$

$\frac{1\cancel{9}66}{4\cancel{9}15} = \frac{166}{415}$

$\frac{2\cancel{9}49}{4\cancel{9}15} = \frac{249}{415}$

$\frac{3\cancel{9}32}{4\cancel{9}15} = \frac{332}{415}$

denominator= 4920

$\frac{\cancel{9}84}{4\cancel{9}20} = \frac{84}{420}$

$\frac{1\cancel{9}68}{4\cancel{9}20} = \frac{168}{420}$

$\frac{2\cancel{9}52}{4\cancel{9}20} = \frac{252}{420}$

$\frac{3\cancel{9}36}{4\cancel{9}20} = \frac{336}{420}$

$\frac{5\cancel{9}04}{4\cancel{9}20} = \frac{504}{420}$

denominator= 4925

$\frac{\cancel{9}85}{4\cancel{9}25} = \frac{85}{425}$

$\frac{1\cancel{9}70}{4\cancel{9}25} = \frac{170}{425}$

$\frac{2\cancel{9}55}{4\cancel{9}25} = \frac{255}{425}$

$\frac{3\cancel{9}40}{4\cancel{9}25} = \frac{340}{425}$

$\frac{5\cancel{9}10}{4\cancel{9}25} = \frac{510}{425}$

denominator= 4930

$\frac{\cancel{9}86}{4\cancel{9}30} = \frac{86}{430}$

$\frac{1\cancel{9}72}{4\cancel{9}30} = \frac{172}{430}$

$\frac{2\cancel{9}58}{4\cancel{9}30} = \frac{258}{430}$

$\frac{3\cancel{9}44}{4\cancel{9}30} = \frac{344}{430}$

$\frac{5\cancel{9}16}{4\cancel{9}30} = \frac{516}{430}$

$\frac{6\cancel{9}02}{4\cancel{9}30} = \frac{602}{430}$

denominator= 4935

$\frac{\cancel{9}87}{4\cancel{9}35} = \frac{87}{435}$

$\frac{1\cancel{9}74}{4\cancel{9}35} = \frac{174}{435}$

$\frac{2\cancel{9}61}{4\cancel{9}35} = \frac{261}{435}$

$\frac{3\cancel{9}48}{4\cancel{9}35} = \frac{348}{435}$

$\frac{5\cancel{9}22}{4\cancel{9}35} = \frac{522}{435}$

$\frac{6\cancel{9}09}{4\cancel{9}35} = \frac{609}{435}$

denominator= 4940

$\frac{\cancel{9}88}{4\cancel{9}40} = \frac{88}{440}$

$\frac{1\cancel{9}76}{4\cancel{9}40} = \frac{176}{440}$

$\frac{2\cancel{9}64}{4\cancel{9}40} = \frac{264}{440}$

$\frac{3\cancel{9}52}{4\cancel{9}40} = \frac{352}{440}$

$\frac{5\cancel{9}28}{4\cancel{9}40} = \frac{528}{440}$

$\frac{6\cancel{9}16}{4\cancel{9}40} = \frac{616}{440}$

$\frac{7\cancel{9}04}{4\cancel{9}40} = \frac{704}{440}$

denominator= 4945

$\frac{\cancel{9}89}{4\cancel{9}45} = \frac{89}{445}$

$\frac{1\cancel{9}78}{4\cancel{9}45} = \frac{178}{445}$

$\frac{2\cancel{9}67}{4\cancel{9}45} = \frac{267}{445}$

$\frac{3\cancel{9}56}{4\cancel{9}45} = \frac{356}{445}$

$\frac{5\cancel{9}34}{4\cancel{9}45} = \frac{534}{445}$

$\frac{6\cancel{9}23}{4\cancel{9}45} = \frac{623}{445}$

$\frac{7\cancel{9}12}{4\cancel{9}45} = \frac{712}{445}$

$\frac{8\cancel{9}01}{4\cancel{9}45} = \frac{801}{445}$

denominator= 4950

$\frac{\cancel{9}90}{4\cancel{9}50} = \frac{90}{450}$

$\frac{1\cancel{9}80}{4\cancel{9}50} = \frac{180}{450}$

$\frac{2\cancel{9}70}{4\cancel{9}50} = \frac{270}{450}$

$\frac{3\cancel{9}60}{4\cancel{9}50} = \frac{360}{450}$

$\frac{5\cancel{9}40}{4\cancel{9}50} = \frac{540}{450}$

$\frac{6\cancel{9}30}{4\cancel{9}50} = \frac{630}{450}$

$\frac{7\cancel{9}20}{4\cancel{9}50} = \frac{720}{450}$

$\frac{8\cancel{9}10}{4\cancel{9}50} = \frac{810}{450}$

denominator= 4955

$\frac{\cancel{9}91}{4\cancel{9}55} = \frac{91}{455}$

$\frac{1\cancel{9}82}{4\cancel{9}55} = \frac{182}{455}$

$\frac{2\cancel{9}73}{4\cancel{9}55} = \frac{273}{455}$

$\frac{3\cancel{9}64}{4\cancel{9}55} = \frac{364}{455}$

$\frac{5\cancel{9}46}{4\cancel{9}55} = \frac{546}{455}$

$\frac{6\cancel{9}37}{4\cancel{9}55} = \frac{637}{455}$

$\frac{7\cancel{9}28}{4\cancel{9}55} = \frac{728}{455}$

$\frac{8\cancel{9}19}{4\cancel{9}55} = \frac{819}{455}$

$\frac{10\cancel{9}01}{4\cancel{9}55} = \frac{1001}{455}$

denominator= 4960

$\frac{\cancel{9}92}{4\cancel{9}60} = \frac{92}{460}$

$\frac{1\cancel{9}84}{4\cancel{9}60} = \frac{184}{460}$

$\frac{2\cancel{9}76}{4\cancel{9}60} = \frac{276}{460}$

$\frac{3\cancel{9}68}{4\cancel{9}60} = \frac{368}{460}$

$\frac{5\cancel{9}52}{4\cancel{9}60} = \frac{552}{460}$

$\frac{6\cancel{9}44}{4\cancel{9}60} = \frac{644}{460}$

$\frac{7\cancel{9}36}{4\cancel{9}60} = \frac{736}{460}$

$\frac{8\cancel{9}28}{4\cancel{9}60} = \frac{828}{460}$

$\frac{10\cancel{9}12}{4\cancel{9}60} = \frac{1012}{460}$

$\frac{11\cancel{9}04}{4\cancel{9}60} = \frac{1104}{460}$

denominator= 4965

$\frac{\cancel{9}93}{4\cancel{9}65} = \frac{93}{465}$

$\frac{1\cancel{9}86}{4\cancel{9}65} = \frac{186}{465}$

$\frac{2\cancel{9}79}{4\cancel{9}65} = \frac{279}{465}$

$\frac{3\cancel{9}72}{4\cancel{9}65} = \frac{372}{465}$

$\frac{5\cancel{9}58}{4\cancel{9}65} = \frac{558}{465}$

$\frac{6\cancel{9}51}{4\cancel{9}65} = \frac{651}{465}$

$\frac{7\cancel{9}44}{4\cancel{9}65} = \frac{744}{465}$

$\frac{8\cancel{9}37}{4\cancel{9}65} = \frac{837}{465}$

$\frac{10\cancel{9}23}{4\cancel{9}65} = \frac{1023}{465}$

$\frac{11\cancel{9}16}{4\cancel{9}65} = \frac{1116}{465}$

$\frac{12\cancel{9}09}{4\cancel{9}65} = \frac{1209}{465}$

$\frac{13\cancel{9}02}{4\cancel{9}65} = \frac{1302}{465}$

denominator= 4970

$\frac{\cancel{9}94}{4\cancel{9}70} = \frac{94}{470}$

$\frac{1\cancel{9}88}{4\cancel{9}70} = \frac{188}{470}$

$\frac{2\cancel{9}82}{4\cancel{9}70} = \frac{282}{470}$

$\frac{3\cancel{9}76}{4\cancel{9}70} = \frac{376}{470}$

$\frac{5\cancel{9}64}{4\cancel{9}70} = \frac{564}{470}$

$\frac{6\cancel{9}58}{4\cancel{9}70} = \frac{658}{470}$

$\frac{7\cancel{9}52}{4\cancel{9}70} = \frac{752}{470}$

$\frac{8\cancel{9}46}{4\cancel{9}70} = \frac{846}{470}$

$\frac{10\cancel{9}34}{4\cancel{9}70} = \frac{1034}{470}$

$\frac{11\cancel{9}28}{4\cancel{9}70} = \frac{1128}{470}$

$\frac{12\cancel{9}22}{4\cancel{9}70} = \frac{1222}{470}$

$\frac{13\cancel{9}16}{4\cancel{9}70} = \frac{1316}{470}$

$\frac{15\cancel{9}04}{4\cancel{9}70} = \frac{1504}{470}$

denominator= 4975

$\frac{\cancel{9}95}{4\cancel{9}75} = \frac{95}{475}$

$\frac{1\cancel{9}90}{4\cancel{9}75} = \frac{190}{475}$

$\frac{2\cancel{9}85}{4\cancel{9}75} = \frac{285}{475}$

$\frac{3\cancel{9}80}{4\cancel{9}75} = \frac{380}{475}$

$\frac{5\cancel{9}70}{4\cancel{9}75} = \frac{570}{475}$

$\frac{6\cancel{9}65}{4\cancel{9}75} = \frac{665}{475}$

$\frac{7\cancel{9}60}{4\cancel{9}75} = \frac{760}{475}$

$\frac{8\cancel{9}55}{4\cancel{9}75} = \frac{855}{475}$

$\frac{10\cancel{9}45}{4\cancel{9}75} = \frac{1045}{475}$

$\frac{11\cancel{9}40}{4\cancel{9}75} = \frac{1140}{475}$

$\frac{12\cancel{9}35}{4\cancel{9}75} = \frac{1235}{475}$

$\frac{13\cancel{9}30}{4\cancel{9}75} = \frac{1330}{475}$

$\frac{15\cancel{9}20}{4\cancel{9}75} = \frac{1520}{475}$

$\frac{16\cancel{9}15}{4\cancel{9}75} = \frac{1615}{475}$

$\frac{17\cancel{9}10}{4\cancel{9}75} = \frac{1710}{475}$

$\frac{18\cancel{9}05}{4\cancel{9}75} = \frac{1805}{475}$

denominator= 4980

$\frac{\cancel{9}96}{4\cancel{9}80} = \frac{96}{480}$

$\frac{1\cancel{9}92}{4\cancel{9}80} = \frac{192}{480}$

$\frac{2\cancel{9}88}{4\cancel{9}80} = \frac{288}{480}$

$\frac{3\cancel{9}84}{4\cancel{9}80} = \frac{384}{480}$

$\frac{5\cancel{9}76}{4\cancel{9}80} = \frac{576}{480}$

$\frac{6\cancel{9}72}{4\cancel{9}80} = \frac{672}{480}$

$\frac{7\cancel{9}68}{4\cancel{9}80} = \frac{768}{480}$

$\frac{8\cancel{9}64}{4\cancel{9}80} = \frac{864}{480}$

$\frac{10\cancel{9}56}{4\cancel{9}80} = \frac{1056}{480}$

$\frac{11\cancel{9}52}{4\cancel{9}80} = \frac{1152}{480}$

$\frac{12\cancel{9}48}{4\cancel{9}80} = \frac{1248}{480}$

$\frac{13\cancel{9}44}{4\cancel{9}80} = \frac{1344}{480}$

$\frac{15\cancel{9}36}{4\cancel{9}80} = \frac{1536}{480}$

$\frac{16\cancel{9}32}{4\cancel{9}80} = \frac{1632}{480}$

$\frac{17\cancel{9}28}{4\cancel{9}80} = \frac{1728}{480}$

$\frac{18\cancel{9}24}{4\cancel{9}80} = \frac{1824}{480}$

$\frac{20\cancel{9}16}{4\cancel{9}80} = \frac{2016}{480}$

$\frac{21\cancel{9}12}{4\cancel{9}80} = \frac{2112}{480}$

$\frac{22\cancel{9}08}{4\cancel{9}80} = \frac{2208}{480}$

$\frac{23\cancel{9}04}{4\cancel{9}80} = \frac{2304}{480}$

denominator= 4985

$$\frac{9\cancel{9}7}{4\cancel{9}85} = \frac{97}{485}$$

$$\frac{19\cancel{9}4}{4\cancel{9}85} = \frac{194}{485}$$

$$\frac{29\cancel{9}1}{4\cancel{9}85} = \frac{291}{485}$$

$$\frac{39\cancel{8}8}{4\cancel{9}85} = \frac{388}{485}$$

$$\frac{59\cancel{8}2}{4\cancel{9}85} = \frac{582}{485}$$

$$\frac{69\cancel{7}9}{4\cancel{9}85} = \frac{679}{485}$$

$$\frac{79\cancel{7}6}{4\cancel{9}85} = \frac{776}{485}$$

$$\frac{89\cancel{7}3}{4\cancel{9}85} = \frac{873}{485}$$

$$\frac{109\cancel{6}7}{4\cancel{9}85} = \frac{1067}{485}$$

$$\frac{119\cancel{6}4}{4\cancel{9}85} = \frac{1164}{485}$$

$$\frac{129\cancel{6}1}{4\cancel{9}85} = \frac{1261}{485}$$

$$\frac{139\cancel{5}8}{4\cancel{9}85} = \frac{1358}{485}$$

$$\frac{159\cancel{5}2}{4\cancel{9}85} = \frac{1552}{485}$$

$$\frac{169\cancel{4}9}{4\cancel{9}85} = \frac{1649}{485}$$

$$\frac{179\cancel{4}6}{4\cancel{9}85} = \frac{1746}{485}$$

$$\frac{189\cancel{4}3}{4\cancel{9}85} = \frac{1843}{485}$$

$$\frac{209\cancel{3}7}{4\cancel{9}85} = \frac{2037}{485}$$

$$\frac{219\cancel{3}4}{4\cancel{9}85} = \frac{2134}{485}$$

$$\frac{229\cancel{3}1}{4\cancel{9}85} = \frac{2231}{485}$$

$$\frac{239\cancel{2}8}{4\cancel{9}85} = \frac{2328}{485}$$

$$\frac{259\cancel{2}2}{4\cancel{9}85} = \frac{2522}{485}$$

$$\frac{269\cancel{1}9}{4\cancel{9}85} = \frac{2619}{485}$$

$$\frac{279\cancel{1}6}{4\cancel{9}85} = \frac{2716}{485}$$

$\frac{28\cancel{9}13}{4\cancel{9}85} = \frac{2813}{485}$

$\frac{30\cancel{9}07}{4\cancel{9}85} = \frac{3007}{485}$

$\frac{31\cancel{9}04}{4\cancel{9}85} = \frac{3104}{485}$

$\frac{32\cancel{9}01}{4\cancel{9}85} = \frac{3201}{485}$

denominator= 4990

$\frac{\cancel{9}98}{4\cancel{9}90} = \frac{98}{490}$

$\frac{1\cancel{9}96}{4\cancel{9}90} = \frac{196}{490}$

$\frac{2\cancel{9}94}{4\cancel{9}90} = \frac{294}{490}$

$\frac{3\cancel{9}92}{4\cancel{9}90} = \frac{392}{490}$

$\frac{5\cancel{9}88}{4\cancel{9}90} = \frac{588}{490}$

$\frac{6\cancel{9}86}{4\cancel{9}90} = \frac{686}{490}$

$\frac{7\cancel{9}84}{4\cancel{9}90} = \frac{784}{490}$

$\frac{8\cancel{9}82}{4\cancel{9}90} = \frac{882}{490}$

$\frac{10\cancel{9}78}{4\cancel{9}90} = \frac{1078}{490}$

$\frac{11\cancel{9}76}{4\cancel{9}90} = \frac{1176}{490}$

$\frac{12\cancel{9}74}{4\cancel{9}90} = \frac{1274}{490}$

$\frac{13\cancel{9}72}{4\cancel{9}90} = \frac{1372}{490}$

$\frac{15\cancel{9}68}{4\cancel{9}90} = \frac{1568}{490}$

$\frac{16\cancel{9}66}{4\cancel{9}90} = \frac{1666}{490}$

$\frac{17\cancel{9}64}{4\cancel{9}90} = \frac{1764}{490}$

$\frac{18\cancel{9}62}{4\cancel{9}90} = \frac{1862}{490}$

$\frac{20\cancel{9}58}{4\cancel{9}90} = \frac{2058}{490}$

$\frac{21\cancel{9}56}{4\cancel{9}90} = \frac{2156}{490}$

$\frac{22\cancel{9}54}{4\cancel{9}90} = \frac{2254}{490}$

$\frac{23\cancel{9}52}{4\cancel{9}90} = \frac{2352}{490}$

$\frac{25\cancel{9}48}{4\cancel{9}90} = \frac{2548}{490}$

$\frac{26\cancel{9}46}{4\cancel{9}90} = \frac{2646}{490}$

$\frac{27\cancel{9}44}{4\cancel{9}90} = \frac{2744}{490}$

$\frac{28\cancel{9}42}{4\cancel{9}90} = \frac{2842}{490}$

$\frac{30\cancel{9}38}{4\cancel{9}90} = \frac{3038}{490}$

$\frac{31\cancel{9}36}{4\cancel{9}90} = \frac{3136}{490}$

$\frac{32\cancel{9}34}{4\cancel{9}90} = \frac{3234}{490}$

$\frac{33\cancel{9}32}{4\cancel{9}90} = \frac{3332}{490}$

$\frac{35\cancel{9}28}{4\cancel{9}90} = \frac{3528}{490}$

$\frac{36\cancel{9}26}{4\cancel{9}90} = \frac{3626}{490}$

$\frac{37\cancel{9}24}{4\cancel{9}90} = \frac{3724}{490}$

$\frac{38\cancel{9}22}{4\cancel{9}90} = \frac{3822}{490}$

$\frac{40\cancel{9}18}{4\cancel{9}90} = \frac{4018}{490}$

$\frac{41\cancel{9}16}{4\cancel{9}90} = \frac{4116}{490}$

$\frac{42\cancel{9}14}{4\cancel{9}90} = \frac{4214}{490}$

$\frac{43\cancel{9}12}{4\cancel{9}90} = \frac{4312}{490}$

$\frac{45\cancel{9}08}{4\cancel{9}90} = \frac{4508}{490}$

$\frac{46\cancel{9}06}{4\cancel{9}90} = \frac{4606}{490}$

$\frac{47\cancel{9}04}{4\cancel{9}90} = \frac{4704}{490}$

$\frac{48\cancel{9}02}{4\cancel{9}90} = \frac{4802}{490}$

denominator= 5110

$\frac{28\cancel{1}05}{5\cancel{1}10} = \frac{2805}{510}$

denominator= 5300

$\frac{1\cancel{3}25}{5\cancel{3}00} = \frac{125}{500}$

denominator= 5304

$\frac{1\cancel{3}26}{5\cancel{3}04} = \frac{126}{504}$

$\frac{3\cancel{3}15}{5\cancel{3}04} = \frac{315}{504}$

denominator= 5308

$\frac{1\cancel{3}27}{5\cancel{3}08} = \frac{127}{508}$

denominator= 5312

$\frac{\cancel{3}32}{5\cancel{3}12} = \frac{32}{512}$

$\frac{1\cancel{3}28}{5\cancel{3}12} = \frac{128}{512}$

$\frac{2\cancel{3}24}{5\cancel{3}12} = \frac{224}{512}$

$\frac{3\cancel{3}20}{5\cancel{3}12} = \frac{320}{512}$

$\frac{4\cancel{3}16}{5\cancel{3}12} = \frac{416}{512}$

$\frac{6\cancel{3}08}{5\cancel{3}12} = \frac{608}{512}$

$\frac{7\cancel{3}04}{5\cancel{3}12} = \frac{704}{512}$

$\frac{8\cancel{3}00}{5\cancel{3}12} = \frac{800}{512}$

denominator= 5316

$\frac{1\cancel{3}29}{5\cancel{3}16} = \frac{129}{516}$

$\frac{9\cancel{3}03}{5\cancel{3}16} = \frac{903}{516}$

denominator= 5320

$\frac{1\cancel{3}30}{5\cancel{3}20} = \frac{130}{520}$

$\frac{3\cancel{3}25}{5\cancel{3}20} = \frac{325}{520}$

$\frac{7\cancel{3}15}{5\cancel{3}20} = \frac{715}{520}$

$\frac{9\cancel{3}10}{5\cancel{3}20} = \frac{910}{520}$

$\frac{11\cancel{3}05}{5\cancel{3}20} = \frac{1105}{520}$

$\frac{13\cancel{3}00}{5\cancel{3}20} = \frac{1300}{520}$

denominator= 5322

$\frac{13\cancel{3}05}{5\cancel{3}22} = \frac{1305}{522}$

denominator= 5324

$\frac{1\cancel{3}31}{5\cancel{3}24} = \frac{131}{524}$

$\frac{9\cancel{3}17}{5\cancel{3}24} = \frac{917}{524}$

$\frac{13\cancel{3}10}{5\cancel{3}24} = \frac{1310}{524}$

$\frac{17\cancel{3}03}{5\cancel{3}24} = \frac{1703}{524}$

denominator= 5326

$\frac{13\cancel{3}15}{5\cancel{3}26} = \frac{1315}{526}$

denominator= 5330

$\frac{13\cancel{3}25}{5\cancel{3}30} = \frac{1325}{530}$

$\frac{29\cancel{3}15}{5\cancel{3}30} = \frac{2915}{530}$

$\frac{45\cancel{3}05}{5\cancel{3}30} = \frac{4505}{530}$

denominator= 5332

$\frac{1\cancel{3}33}{5\cancel{3}32} = \frac{133}{532}$

$\frac{9\cancel{3}31}{5\cancel{3}32} = \frac{931}{532}$

$\frac{13\cancel{3}30}{5\cancel{3}32} = \frac{1330}{532}$

$\frac{17\cancel{3}29}{5\cancel{3}32} = \frac{1729}{532}$

$\frac{25\cancel{3}27}{5\cancel{3}32} = \frac{2527}{532}$

$\frac{29\cancel{3}26}{5\cancel{3}32} = \frac{2926}{532}$

$\frac{33\cancel{3}25}{5\cancel{3}32} = \frac{3325}{532}$

$\frac{41\cancel{3}23}{5\cancel{3}32} = \frac{4123}{532}$

$\frac{45\cancel{3}22}{5\cancel{3}32} = \frac{4522}{532}$

$\frac{49\cancel{3}21}{53\cancel{3}2} = \frac{4921}{532}$

$\frac{57\cancel{3}19}{53\cancel{3}2} = \frac{5719}{532}$

$\frac{61\cancel{3}18}{53\cancel{3}2} = \frac{6118}{532}$

$\frac{65\cancel{3}17}{53\cancel{3}2} = \frac{6517}{532}$

$\frac{73\cancel{3}15}{53\cancel{3}2} = \frac{7315}{532}$

$\frac{77\cancel{3}14}{53\cancel{3}2} = \frac{7714}{532}$

$\frac{81\cancel{3}13}{53\cancel{3}2} = \frac{8113}{532}$

$\frac{89\cancel{3}11}{53\cancel{3}2} = \frac{8911}{532}$

$\frac{93\cancel{3}10}{53\cancel{3}2} = \frac{9310}{532}$

$\frac{97\cancel{3}09}{53\cancel{3}2} = \frac{9709}{532}$

$\frac{105\cancel{3}07}{53\cancel{3}2} = \frac{10507}{532}$

$\frac{109\cancel{3}06}{53\cancel{3}2} = \frac{10906}{532}$

$\frac{113\cancel{3}05}{53\cancel{3}2} = \frac{11305}{532}$

$\frac{121\cancel{3}03}{53\cancel{3}2} = \frac{12103}{532}$

$\frac{125\cancel{3}02}{53\cancel{3}2} = \frac{12502}{532}$

$\frac{129\cancel{3}01}{53\cancel{3}2} = \frac{12901}{532}$

denominator$= 5425$

$\frac{12\cancel{4}00}{5\cancel{4}25} = \frac{1200}{525}$

denominator$= 5432$

$\frac{12\cancel{4}16}{5\cancel{4}32} = \frac{1216}{532}$

$\frac{19\cancel{4}00}{5\cancel{4}32} = \frac{1900}{532}$

denominator$= 5500$

$\frac{\cancel{5}50}{5\cancel{5}00} = \frac{50}{500}$

$\frac{1\cancel{5}40}{5\cancel{5}00} = \frac{140}{500}$

$\frac{2\cancel{5}30}{5\cancel{5}00} = \frac{230}{500}$

$\frac{3\cancel{5}20}{5\cancel{5}00} = \frac{320}{500}$

$\frac{4\cancel{5}10}{5\cancel{5}00} = \frac{410}{500}$

denominator= 5510

$\frac{\cancel{5}51}{5\cancel{5}10} = \frac{51}{510}$

denominator= 5520

$\frac{\cancel{5}52}{5\cancel{5}20} = \frac{52}{520}$

denominator= 5525

$\frac{1\cancel{5}47}{5\cancel{5}25} = \frac{147}{525}$

$\frac{3\cancel{5}36}{5\cancel{5}25} = \frac{336}{525}$

$\frac{7\cancel{5}14}{5\cancel{5}25} = \frac{714}{525}$

$\frac{9\cancel{5}03}{5\cancel{5}25} = \frac{903}{525}$

denominator= 5530

$\frac{\cancel{5}53}{5\cancel{5}30} = \frac{53}{530}$

$\frac{10\cancel{5}07}{5\cancel{5}30} = \frac{1007}{530}$

denominator= 5540

$\frac{\cancel{5}54}{5\cancel{5}40} = \frac{54}{540}$

$\frac{10\cancel{5}26}{5\cancel{5}40} = \frac{1026}{540}$

$\frac{15\cancel{5}12}{5\cancel{5}40} = \frac{1512}{540}$

denominator= 5545

$\frac{15\cancel{5}26}{5\cancel{5}45} = \frac{1526}{545}$

$\frac{25\cancel{5}07}{5\cancel{5}45} = \frac{2507}{545}$

denominator= 5546

$\frac{30\cancel{5}03}{5\cancel{5}46} = \frac{3003}{546}$

denominator= 5548

$\frac{30\cancel{5}14}{5\cancel{5}48} = \frac{3014}{548}$

denominator= 5552

$\frac{30\cancel{5}36}{5\cancel{5}52} = \frac{3036}{552}$

$\frac{80\cancel{5}04}{5\cancel{5}52} = \frac{8004}{552}$

denominator= 5554

$\frac{30\cancel{5}47}{5\cancel{5}54} = \frac{3047}{554}$

$\frac{80\cancel{5}33}{5\cancel{5}54} = \frac{8033}{554}$

$\frac{130\cancel{5}19}{5\cancel{5}54} = \frac{13019}{554}$

$\frac{180\cancel{5}05}{5\cancel{5}54} = \frac{18005}{554}$

denominator= 5555

$\frac{15\cancel{5}54}{5\cancel{5}55} = \frac{1554}{555}$

$\frac{25\cancel{5}53}{5\cancel{5}55} = \frac{2553}{555}$

$\frac{35\cancel{5}52}{5\cancel{5}55} = \frac{3552}{555}$

$\frac{45\cancel{5}51}{5\cancel{5}55} = \frac{4551}{555}$

$\frac{65\cancel{5}49}{5\cancel{5}55} = \frac{6549}{555}$

$\frac{75\cancel{5}48}{5\cancel{5}55} = \frac{7548}{555}$

$\frac{85\cancel{5}47}{5\cancel{5}55} = \frac{8547}{555}$

$\frac{95\cancel{5}46}{5\cancel{5}55} = \frac{9546}{555}$

$\frac{115\cancel{5}44}{5\cancel{5}55} = \frac{11544}{555}$

$\frac{125\cancel{5}43}{5\cancel{5}55} = \frac{12543}{555}$

$\frac{135\cancel{5}42}{5\cancel{5}55} = \frac{13542}{555}$

$\frac{145\cancel{5}41}{5\cancel{5}55} = \frac{14541}{555}$

$\frac{165\cancel{5}39}{5\cancel{5}55} = \frac{16539}{555}$

$$\frac{175\cancel{5}38}{5\cancel{5}55} = \frac{17538}{555}$$

$$\frac{185\cancel{5}37}{5\cancel{5}55} = \frac{18537}{555}$$

$$\frac{195\cancel{5}36}{5\cancel{5}55} = \frac{19536}{555}$$

$$\frac{215\cancel{5}34}{5\cancel{5}55} = \frac{21534}{555}$$

$$\frac{225\cancel{5}33}{5\cancel{5}55} = \frac{22533}{555}$$

$$\frac{235\cancel{5}32}{5\cancel{5}55} = \frac{23532}{555}$$

$$\frac{245\cancel{5}31}{5\cancel{5}55} = \frac{24531}{555}$$

$$\frac{265\cancel{5}29}{5\cancel{5}55} = \frac{26529}{555}$$

$$\frac{275\cancel{5}28}{5\cancel{5}55} = \frac{27528}{555}$$

$$\frac{285\cancel{5}27}{5\cancel{5}55} = \frac{28527}{555}$$

$$\frac{295\cancel{5}26}{5\cancel{5}55} = \frac{29526}{555}$$

$$\frac{315\cancel{5}24}{5\cancel{5}55} = \frac{31524}{555}$$

$$\frac{325\cancel{5}23}{5\cancel{5}55} = \frac{32523}{555}$$

$$\frac{335\cancel{5}22}{5\cancel{5}55} = \frac{33522}{555}$$

$$\frac{345\cancel{5}21}{5\cancel{5}55} = \frac{34521}{555}$$

$$\frac{365\cancel{5}19}{5\cancel{5}55} = \frac{36519}{555}$$

$$\frac{375\cancel{5}18}{5\cancel{5}55} = \frac{37518}{555}$$

$$\frac{385\cancel{5}17}{5\cancel{5}55} = \frac{38517}{555}$$

$$\frac{395\cancel{5}16}{5\cancel{5}55} = \frac{39516}{555}$$

$$\frac{415\cancel{5}14}{5\cancel{5}55} = \frac{41514}{555}$$

$$\frac{425\cancel{5}13}{5\cancel{5}55} = \frac{42513}{555}$$

$$\frac{435\cancel{5}12}{5\cancel{5}55} = \frac{43512}{555}$$

$$\frac{445\cancel{5}11}{5\cancel{5}55} = \frac{44511}{555}$$

$\frac{465\cancel{5}09}{5\cancel{5}55} = \frac{46509}{555}$

$\frac{475\cancel{5}08}{5\cancel{5}55} = \frac{47508}{555}$

$\frac{485\cancel{5}07}{5\cancel{5}55} = \frac{48507}{555}$

$\frac{495\cancel{5}06}{5\cancel{5}55} = \frac{49506}{555}$

$\frac{515\cancel{5}04}{5\cancel{5}55} = \frac{51504}{555}$

$\frac{525\cancel{5}03}{5\cancel{5}55} = \frac{52503}{555}$

$\frac{535\cancel{5}02}{5\cancel{5}55} = \frac{53502}{555}$

$\frac{545\cancel{5}01}{5\cancel{5}55} = \frac{54501}{555}$

denominator= 5610

$\frac{\cancel{6}60}{5\cancel{6}10} = \frac{60}{510}$

$\frac{1\cancel{6}50}{5\cancel{6}10} = \frac{150}{510}$

$\frac{2\cancel{6}40}{5\cancel{6}10} = \frac{240}{510}$

$\frac{3\cancel{6}30}{5\cancel{6}10} = \frac{330}{510}$

$\frac{4\cancel{6}20}{5\cancel{6}10} = \frac{420}{510}$

$\frac{6\cancel{6}00}{5\cancel{6}10} = \frac{600}{510}$

denominator= 5627

$\frac{\cancel{6}62}{5\cancel{6}27} = \frac{62}{527}$

$\frac{1\cancel{6}55}{5\cancel{6}27} = \frac{155}{527}$

$\frac{2\cancel{6}48}{5\cancel{6}27} = \frac{248}{527}$

$\frac{3\cancel{6}41}{5\cancel{6}27} = \frac{341}{527}$

$\frac{4\cancel{6}34}{5\cancel{6}27} = \frac{434}{527}$

$\frac{6\cancel{6}20}{5\cancel{6}27} = \frac{620}{527}$

$\frac{7\cancel{6}13}{5\cancel{6}27} = \frac{713}{527}$

$\frac{8\cancel{6}06}{5\cancel{6}27} = \frac{806}{527}$

denominator= 5644

$\frac{\cancel{6}64}{56\cancel{4}4} = \frac{64}{544}$

$\frac{16\cancel{6}0}{56\cancel{4}4} = \frac{160}{544}$

$\frac{26\cancel{5}6}{56\cancel{4}4} = \frac{256}{544}$

$\frac{36\cancel{5}2}{56\cancel{4}4} = \frac{352}{544}$

$\frac{46\cancel{4}8}{56\cancel{4}4} = \frac{448}{544}$

$\frac{66\cancel{4}0}{56\cancel{4}4} = \frac{640}{544}$

$\frac{76\cancel{3}6}{56\cancel{4}4} = \frac{736}{544}$

$\frac{86\cancel{3}2}{56\cancel{4}4} = \frac{832}{544}$

$\frac{96\cancel{2}8}{56\cancel{4}4} = \frac{928}{544}$

$\frac{106\cancel{2}4}{56\cancel{4}4} = \frac{1024}{544}$

$\frac{116\cancel{2}0}{56\cancel{4}4} = \frac{1120}{544}$

$\frac{126\cancel{1}6}{56\cancel{4}4} = \frac{1216}{544}$

$\frac{136\cancel{1}2}{56\cancel{4}4} = \frac{1312}{544}$

$\frac{146\cancel{0}8}{56\cancel{4}4} = \frac{1408}{544}$

$\frac{156\cancel{0}4}{56\cancel{4}4} = \frac{1504}{544}$

$\frac{166\cancel{0}0}{56\cancel{4}4} = \frac{1600}{544}$

denominator= 5707

$\frac{17\cancel{5}6}{57\cancel{0}7} = \frac{156}{507}$

denominator= 5720

$\frac{\cancel{7}70}{57\cancel{2}0} = \frac{70}{520}$

$\frac{17\cancel{6}0}{57\cancel{2}0} = \frac{160}{520}$

$\frac{27\cancel{5}0}{57\cancel{2}0} = \frac{250}{520}$

$\frac{37\cancel{4}0}{57\cancel{2}0} = \frac{340}{520}$

$\frac{4\cancel{7}30}{5\cancel{7}20} = \frac{430}{520}$

$\frac{6\cancel{7}10}{5\cancel{7}20} = \frac{610}{520}$

$\frac{7\cancel{7}00}{5\cancel{7}20} = \frac{700}{520}$

denominator= 5733

$\frac{1\cancel{7}64}{5\cancel{7}33} = \frac{164}{533}$

$\frac{9\cancel{7}02}{5\cancel{7}33} = \frac{902}{533}$

denominator= 5746

$\frac{1\cancel{7}68}{5\cancel{7}46} = \frac{168}{546}$

$\frac{3\cancel{7}57}{5\cancel{7}46} = \frac{357}{546}$

$\frac{7\cancel{7}35}{5\cancel{7}46} = \frac{735}{546}$

$\frac{9\cancel{7}24}{5\cancel{7}46} = \frac{924}{546}$

$\frac{11\cancel{7}13}{5\cancel{7}46} = \frac{1113}{546}$

$\frac{13\cancel{7}02}{5\cancel{7}46} = \frac{1302}{546}$

denominator= 5756

$\frac{18\cancel{7}07}{5\cancel{7}56} = \frac{1807}{556}$

denominator= 5759

$\frac{1\cancel{7}72}{5\cancel{7}59} = \frac{172}{559}$

$\frac{9\cancel{7}46}{5\cancel{7}59} = \frac{946}{559}$

$\frac{13\cancel{7}33}{5\cancel{7}59} = \frac{1333}{559}$

$\frac{17\cancel{7}20}{5\cancel{7}59} = \frac{1720}{559}$

$\frac{21\cancel{7}07}{5\cancel{7}59} = \frac{2107}{559}$

denominator= 5760

$\frac{18\cancel{7}20}{5\cancel{7}60} = \frac{1820}{560}$

denominator= 5764

$\frac{18\cancel{7}33}{5\cancel{7}64} = \frac{1833}{564}$

$\frac{31\cancel{7}02}{5\cancel{7}64} = \frac{3102}{564}$

denominator= 5766

$\frac{31\cancel{7}13}{5\cancel{7}66} = \frac{3113}{566}$

denominator= 5768

$\frac{18\cancel{7}46}{5\cancel{7}68} = \frac{1846}{568}$

$\frac{31\cancel{7}24}{5\cancel{7}68} = \frac{3124}{568}$

$\frac{44\cancel{7}02}{5\cancel{7}68} = \frac{4402}{568}$

denominator= 5770

$\frac{31\cancel{7}35}{5\cancel{7}70} = \frac{3135}{570}$

denominator= 5774

$\frac{31\cancel{7}57}{5\cancel{7}74} = \frac{3157}{574}$

$\frac{83\cancel{7}23}{5\cancel{7}74} = \frac{8323}{574}$

denominator= 5776

$\frac{18\cancel{7}72}{5\cancel{7}76} = \frac{1872}{576}$

$\frac{31\cancel{7}68}{5\cancel{7}76} = \frac{3168}{576}$

$\frac{44\cancel{7}64}{5\cancel{7}76} = \frac{4464}{576}$

$\frac{70\cancel{7}56}{5\cancel{7}76} = \frac{7056}{576}$

$\frac{83\cancel{7}52}{5\cancel{7}76} = \frac{8352}{576}$

$\frac{96\cancel{7}48}{5\cancel{7}76} = \frac{9648}{576}$

$\frac{122\cancel{7}40}{5\cancel{7}76} = \frac{12240}{576}$

$\frac{135\cancel{7}36}{5\cancel{7}76} = \frac{13536}{576}$

$\frac{148\cancel{7}32}{5\cancel{7}76} = \frac{14832}{576}$

$\frac{174\cancel{7}24}{5\cancel{7}76} = \frac{17424}{576}$

$\frac{1877\cancel{7}20}{5\cancel{7}76} = \frac{18720}{576}$

$\frac{2007\cancel{7}16}{5\cancel{7}76} = \frac{20016}{576}$

$\frac{2267\cancel{7}08}{5\cancel{7}76} = \frac{22608}{576}$

$\frac{2397\cancel{7}04}{5\cancel{7}76} = \frac{23904}{576}$

$\frac{2527\cancel{7}00}{5\cancel{7}76} = \frac{25200}{576}$

denominator$= 5830$

$\frac{\cancel{8}80}{5\cancel{8}30} = \frac{80}{530}$

$\frac{1\cancel{8}70}{5\cancel{8}30} = \frac{170}{530}$

$\frac{2\cancel{8}60}{5\cancel{8}30} = \frac{260}{530}$

$\frac{3\cancel{8}50}{5\cancel{8}30} = \frac{350}{530}$

$\frac{4\cancel{8}40}{5\cancel{8}30} = \frac{440}{530}$

$\frac{6\cancel{8}20}{5\cancel{8}30} = \frac{620}{530}$

$\frac{7\cancel{8}10}{5\cancel{8}30} = \frac{710}{530}$

$\frac{8\cancel{8}00}{5\cancel{8}30} = \frac{800}{530}$

denominator$= 5900$

$\frac{2\cancel{9}50}{5\cancel{9}00} = \frac{250}{500}$

denominator$= 5901$

$\frac{1\cancel{9}67}{5\cancel{9}01} = \frac{167}{501}$

$\frac{3\cancel{9}34}{5\cancel{9}01} = \frac{334}{501}$

denominator$= 5902$

$\frac{2\cancel{9}51}{5\cancel{9}02} = \frac{251}{502}$

denominator$= 5904$

$\frac{\cancel{9}84}{5\cancel{9}04} = \frac{84}{504}$

$\frac{1\cancel{9}68}{5\cancel{9}04} = \frac{168}{504}$

$\frac{2\cancel{9}52}{5\cancel{9}04} = \frac{252}{504}$

$\frac{3\cancel{9}36}{5\cancel{9}04} = \frac{336}{504}$

$\frac{4\cancel{9}20}{5\cancel{9}04} = \frac{420}{504}$

denominator= 5906

$\frac{2\cancel{9}53}{5\cancel{9}06} = \frac{253}{506}$

denominator= 5907

$\frac{1\cancel{9}69}{5\cancel{9}07} = \frac{169}{507}$

$\frac{3\cancel{9}38}{5\cancel{9}07} = \frac{338}{507}$

denominator= 5908

$\frac{2\cancel{9}54}{5\cancel{9}08} = \frac{254}{508}$

denominator= 5910

$\frac{\cancel{9}85}{5\cancel{9}10} = \frac{85}{510}$

$\frac{1\cancel{9}70}{5\cancel{9}10} = \frac{170}{510}$

$\frac{2\cancel{9}55}{5\cancel{9}10} = \frac{255}{510}$

$\frac{3\cancel{9}40}{5\cancel{9}10} = \frac{340}{510}$

$\frac{4\cancel{9}25}{5\cancel{9}10} = \frac{425}{510}$

denominator= 5912

$\frac{2\cancel{9}56}{5\cancel{9}12} = \frac{256}{512}$

denominator= 5913

$\frac{1\cancel{9}71}{5\cancel{9}13} = \frac{171}{513}$

$\frac{3\cancel{9}42}{5\cancel{9}13} = \frac{342}{513}$

denominator= 5914

$\frac{2\cancel{9}57}{5\cancel{9}14} = \frac{257}{514}$

denominator= 5916

$\frac{\cancel{9}86}{5\cancel{9}16} = \frac{86}{516}$

$\frac{1\cancel{9}72}{5\cancel{9}16} = \frac{172}{516}$

$\frac{2\cancel{9}58}{5\cancel{9}16} = \frac{258}{516}$

$\frac{3\cancel{9}44}{5\cancel{9}16} = \frac{344}{516}$

$\frac{4\cancel{9}30}{5\cancel{9}16} = \frac{430}{516}$

$\frac{6\cancel{9}02}{5\cancel{9}16} = \frac{602}{516}$

denominator= 5918

$\frac{2\cancel{9}59}{5\cancel{9}18} = \frac{259}{518}$

denominator= 5919

$\frac{1\cancel{9}73}{5\cancel{9}19} = \frac{173}{519}$

$\frac{3\cancel{9}46}{5\cancel{9}19} = \frac{346}{519}$

denominator= 5920

$\frac{2\cancel{9}60}{5\cancel{9}20} = \frac{260}{520}$

denominator= 5922

$\frac{\cancel{9}87}{5\cancel{9}22} = \frac{87}{522}$

$\frac{1\cancel{9}74}{5\cancel{9}22} = \frac{174}{522}$

$\frac{2\cancel{9}61}{5\cancel{9}22} = \frac{261}{522}$

$\frac{3\cancel{9}48}{5\cancel{9}22} = \frac{348}{522}$

$\frac{4\cancel{9}35}{5\cancel{9}22} = \frac{435}{522}$

$\frac{6\cancel{9}09}{5\cancel{9}22} = \frac{609}{522}$

denominator= 5924

$\frac{2\cancel{9}62}{5\cancel{9}24} = \frac{262}{524}$

denominator= 5925

$\frac{1\cancel{9}75}{5\cancel{9}25} = \frac{175}{525}$

$\frac{3\cancel{9}50}{5\cancel{9}25} = \frac{350}{525}$

$\frac{7\cancel{9}00}{5\cancel{9}25} = \frac{700}{525}$

denominator= 5926

$\frac{2\cancel{9}63}{5\cancel{9}26} = \frac{263}{526}$

denominator= 5928

$\frac{\cancel{9}88}{5\cancel{9}28} = \frac{88}{528}$

$\frac{1\cancel{9}76}{5\cancel{9}28} = \frac{176}{528}$

$\frac{2\cancel{9}64}{5\cancel{9}28} = \frac{264}{528}$

$\frac{3\cancel{9}52}{5\cancel{9}28} = \frac{352}{528}$

$\frac{4\cancel{9}40}{5\cancel{9}28} = \frac{440}{528}$

$\frac{6\cancel{9}16}{5\cancel{9}28} = \frac{616}{528}$

$\frac{7\cancel{9}04}{5\cancel{9}28} = \frac{704}{528}$

denominator= 5930

$\frac{2\cancel{9}65}{5\cancel{9}30} = \frac{265}{530}$

denominator= 5931

$\frac{1\cancel{9}77}{5\cancel{9}31} = \frac{177}{531}$

$\frac{3\cancel{9}54}{5\cancel{9}31} = \frac{354}{531}$

$\frac{7\cancel{9}08}{5\cancel{9}31} = \frac{708}{531}$

denominator= 5932

$\frac{2\cancel{9}66}{5\cancel{9}32} = \frac{266}{532}$

denominator= 5934

$\frac{\cancel{9}89}{5\cancel{9}34} = \frac{89}{534}$

$\frac{1\cancel{9}78}{5\cancel{9}34} = \frac{178}{534}$

$\frac{2\cancel{9}67}{5\cancel{9}34} = \frac{267}{534}$

$\frac{3\cancel{9}56}{5\cancel{9}34} = \frac{356}{534}$

$\frac{4\cancel{9}45}{5\cancel{9}34} = \frac{445}{534}$

$\frac{6\cancel{9}23}{5\cancel{9}34} = \frac{623}{534}$

$\frac{7\cancel{9}12}{5\cancel{9}34} = \frac{712}{534}$

$\frac{8\cancel{9}01}{5\cancel{9}34} = \frac{801}{534}$

denominator= 5936

$\frac{2\cancel{9}68}{5\cancel{9}36} = \frac{268}{536}$

$\frac{8\cancel{9}04}{5\cancel{9}36} = \frac{804}{536}$

denominator= 5937

$\frac{1\cancel{9}79}{5\cancel{9}37} = \frac{179}{537}$

$\frac{3\cancel{9}58}{5\cancel{9}37} = \frac{358}{537}$

$\frac{7\cancel{9}16}{5\cancel{9}37} = \frac{716}{537}$

denominator= 5938

$\frac{2\cancel{9}69}{5\cancel{9}38} = \frac{269}{538}$

$\frac{8\cancel{9}07}{5\cancel{9}38} = \frac{807}{538}$

denominator= 5940

$\frac{\cancel{9}90}{5\cancel{9}40} = \frac{90}{540}$

$\frac{1\cancel{9}80}{5\cancel{9}40} = \frac{180}{540}$

$\frac{2\cancel{9}70}{5\cancel{9}40} = \frac{270}{540}$

$\frac{3\cancel{9}60}{5\cancel{9}40} = \frac{360}{540}$

$\frac{4\cancel{9}50}{5\cancel{9}40} = \frac{450}{540}$

$\frac{6\cancel{9}30}{5\cancel{9}40} = \frac{630}{540}$

$\frac{7\cancel{9}20}{5\cancel{9}40} = \frac{720}{540}$

$\frac{8\cancel{9}10}{5\cancel{9}40} = \frac{810}{540}$

$\frac{9\cancel{9}00}{5\cancel{9}40} = \frac{900}{540}$

denominator= 5942

$\frac{2\cancel{9}71}{5\cancel{9}42} = \frac{271}{542}$

$\frac{8\cancel{9}13}{5\cancel{9}42} = \frac{813}{542}$

denominator= 5943

$\frac{1\cancel{9}81}{5\cancel{9}43} = \frac{181}{543}$

$\frac{3\cancel{9}62}{5\cancel{9}43} = \frac{362}{543}$

$\frac{7\cancel{9}24}{5\cancel{9}43} = \frac{724}{543}$

$\frac{9\cancel{9}05}{5\cancel{9}43} = \frac{905}{543}$

denominator= 5944

$\frac{2\cancel{9}72}{5\cancel{9}44} = \frac{272}{544}$

$\frac{8\cancel{9}16}{5\cancel{9}44} = \frac{816}{544}$

denominator= 5946

$\frac{\cancel{9}91}{5\cancel{9}46} = \frac{91}{546}$

$\frac{1\cancel{9}82}{5\cancel{9}46} = \frac{182}{546}$

$\frac{2\cancel{9}73}{5\cancel{9}46} = \frac{273}{546}$

$\frac{3\cancel{9}64}{5\cancel{9}46} = \frac{364}{546}$

$\frac{4\cancel{9}55}{5\cancel{9}46} = \frac{455}{546}$

$\frac{6\cancel{9}37}{5\cancel{9}46} = \frac{637}{546}$

$\frac{7\cancel{9}28}{5\cancel{9}46} = \frac{728}{546}$

$\frac{8\cancel{9}19}{5\cancel{9}46} = \frac{819}{546}$

$\frac{9\cancel{9}10}{5\cancel{9}46} = \frac{910}{546}$

$\frac{10\cancel{9}01}{5\cancel{9}46} = \frac{1001}{546}$

denominator= 5948

$\frac{2\cancel{9}74}{5\cancel{9}48} = \frac{274}{548}$

$\frac{8\cancel{9}22}{5\cancel{9}48} = \frac{822}{548}$

denominator= 5949

$\frac{1\cancel{9}83}{5\cancel{9}49} = \frac{183}{549}$

$\frac{3\cancel{9}66}{5\cancel{9}49} = \frac{366}{549}$

$\frac{7\cancel{9}32}{5\cancel{9}49} = \frac{732}{549}$

$\frac{9\cancel{9}15}{5\cancel{9}49} = \frac{915}{549}$

denominator= 5950

$\frac{2\cancel{9}75}{5\cancel{9}50} = \frac{275}{550}$

$\frac{8\cancel{9}25}{5\cancel{9}50} = \frac{825}{550}$

denominator= 5952

$\frac{\cancel{9}92}{5\cancel{9}52} = \frac{92}{552}$

$\frac{1\cancel{9}84}{5\cancel{9}52} = \frac{184}{552}$

$\frac{2\cancel{9}76}{5\cancel{9}52} = \frac{276}{552}$

$\frac{3\cancel{9}68}{5\cancel{9}52} = \frac{368}{552}$

$\frac{4\cancel{9}60}{5\cancel{9}52} = \frac{460}{552}$

$\frac{6\cancel{9}44}{5\cancel{9}52} = \frac{644}{552}$

$\frac{7\cancel{9}36}{5\cancel{9}52} = \frac{736}{552}$

$\frac{8\cancel{9}28}{5\cancel{9}52} = \frac{828}{552}$

$\frac{9\cancel{9}20}{5\cancel{9}52} = \frac{920}{552}$

$\frac{10\cancel{9}12}{5\cancel{9}52} = \frac{1012}{552}$

denominator= 5954

$\frac{2\cancel{9}77}{5\cancel{9}54} = \frac{277}{554}$

$\frac{8\cancel{9}31}{5\cancel{9}54} = \frac{831}{554}$

denominator= 5955

$\frac{1\cancel{9}85}{5\cancel{9}55} = \frac{185}{555}$

$\frac{3\cancel{9}70}{5\cancel{9}55} = \frac{370}{555}$

$\frac{7\cancel{9}40}{5\cancel{9}55} = \frac{740}{555}$

$\frac{9\cancel{9}25}{5\cancel{9}55} = \frac{925}{555}$

denominator= 5956

$\frac{2\cancel{9}78}{5\cancel{9}56} = \frac{278}{556}$

$\frac{8\cancel{9}34}{5\cancel{9}56} = \frac{834}{556}$

denominator= 5958

$\frac{\cancel{9}93}{5\cancel{9}58} = \frac{93}{558}$

$\frac{1\cancel{9}86}{5\cancel{9}58} = \frac{186}{558}$

$\frac{2\cancel{9}79}{5\cancel{9}58} = \frac{279}{558}$

$\frac{3\cancel{9}72}{5\cancel{9}58} = \frac{372}{558}$

$\frac{4\cancel{9}65}{5\cancel{9}58} = \frac{465}{558}$

$\frac{6\cancel{9}51}{5\cancel{9}58} = \frac{651}{558}$

$\frac{7\cancel{9}44}{5\cancel{9}58} = \frac{744}{558}$

$\frac{8\cancel{9}37}{5\cancel{9}58} = \frac{837}{558}$

$\frac{9\cancel{9}30}{5\cancel{9}58} = \frac{930}{558}$

$\frac{10\cancel{9}23}{5\cancel{9}58} = \frac{1023}{558}$

$\frac{12\cancel{9}09}{5\cancel{9}58} = \frac{1209}{558}$

$\frac{13\cancel{9}02}{5\cancel{9}58} = \frac{1302}{558}$

denominator= 5960

$\frac{2\cancel{9}80}{5\cancel{9}60} = \frac{280}{560}$

$\frac{8\cancel{9}40}{5\cancel{9}60} = \frac{840}{560}$

$\frac{14\not{9}00}{5\not{9}60} = \frac{1400}{560}$

denominator= 5961

$\frac{1\not{9}87}{5\not{9}61} = \frac{187}{561}$

$\frac{3\not{9}74}{5\not{9}61} = \frac{374}{561}$

$\frac{7\not{9}48}{5\not{9}61} = \frac{748}{561}$

$\frac{9\not{9}35}{5\not{9}61} = \frac{935}{561}$

$\frac{13\not{9}09}{5\not{9}61} = \frac{1309}{561}$

denominator= 5962

$\frac{2\not{9}81}{5\not{9}62} = \frac{281}{562}$

$\frac{8\not{9}43}{5\not{9}62} = \frac{843}{562}$

$\frac{14\not{9}05}{5\not{9}62} = \frac{1405}{562}$

denominator= 5964

$\frac{\not{9}94}{5\not{9}64} = \frac{94}{564}$

$\frac{1\not{9}88}{5\not{9}64} = \frac{188}{564}$

$\frac{2\not{9}82}{5\not{9}64} = \frac{282}{564}$

$\frac{3\not{9}76}{5\not{9}64} = \frac{376}{564}$

$\frac{4\not{9}70}{5\not{9}64} = \frac{470}{564}$

$\frac{6\not{9}58}{5\not{9}64} = \frac{658}{564}$

$\frac{7\not{9}52}{5\not{9}64} = \frac{752}{564}$

$\frac{8\not{9}46}{5\not{9}64} = \frac{846}{564}$

$\frac{9\not{9}40}{5\not{9}64} = \frac{940}{564}$

$\frac{10\not{9}34}{5\not{9}64} = \frac{1034}{564}$

$\frac{12\not{9}22}{5\not{9}64} = \frac{1222}{564}$

$\frac{13\not{9}16}{5\not{9}64} = \frac{1316}{564}$

$\frac{14\cancel{9}10}{5\cancel{9}64} = \frac{1410}{564}$

$\frac{15\cancel{9}04}{5\cancel{9}64} = \frac{1504}{564}$

denominator= 5966

$\frac{2\cancel{9}83}{5\cancel{9}66} = \frac{283}{566}$

$\frac{8\cancel{9}49}{5\cancel{9}66} = \frac{849}{566}$

$\frac{14\cancel{9}15}{5\cancel{9}66} = \frac{1415}{566}$

denominator= 5967

$\frac{1\cancel{9}89}{5\cancel{9}67} = \frac{189}{567}$

$\frac{3\cancel{9}78}{5\cancel{9}67} = \frac{378}{567}$

$\frac{7\cancel{9}56}{5\cancel{9}67} = \frac{756}{567}$

$\frac{9\cancel{9}45}{5\cancel{9}67} = \frac{945}{567}$

$\frac{13\cancel{9}23}{5\cancel{9}67} = \frac{1323}{567}$

$\frac{15\cancel{9}12}{5\cancel{9}67} = \frac{1512}{567}$

denominator= 5968

$\frac{2\cancel{9}84}{5\cancel{9}68} = \frac{284}{568}$

$\frac{8\cancel{9}52}{5\cancel{9}68} = \frac{852}{568}$

$\frac{14\cancel{9}20}{5\cancel{9}68} = \frac{1420}{568}$

denominator= 5970

$\frac{\cancel{9}95}{5\cancel{9}70} = \frac{95}{570}$

$\frac{19\cancel{9}0}{5\cancel{9}70} = \frac{190}{570}$

$\frac{2\cancel{9}85}{5\cancel{9}70} = \frac{285}{570}$

$\frac{3\cancel{9}80}{5\cancel{9}70} = \frac{380}{570}$

$\frac{4\cancel{9}75}{5\cancel{9}70} = \frac{475}{570}$

$\frac{6\cancel{9}65}{5\cancel{9}70} = \frac{665}{570}$

$\frac{7\cancel{9}60}{5\cancel{9}70} = \frac{760}{570}$

$\frac{8\cancel{9}55}{5\cancel{9}70} = \frac{855}{570}$

$\frac{9\cancel{9}50}{5\cancel{9}70} = \frac{950}{570}$

$\frac{10\cancel{9}45}{5\cancel{9}70} = \frac{1045}{570}$

$\frac{12\cancel{9}35}{5\cancel{9}70} = \frac{1235}{570}$

$\frac{13\cancel{9}30}{5\cancel{9}70} = \frac{1330}{570}$

$\frac{14\cancel{9}25}{5\cancel{9}70} = \frac{1425}{570}$

$\frac{15\cancel{9}20}{5\cancel{9}70} = \frac{1520}{570}$

$\frac{16\cancel{9}15}{5\cancel{9}70} = \frac{1615}{570}$

$\frac{18\cancel{9}05}{5\cancel{9}70} = \frac{1805}{570}$

$\frac{19\cancel{9}00}{5\cancel{9}70} = \frac{1900}{570}$

denominator= 5972

$\frac{2\cancel{9}86}{5\cancel{9}72} = \frac{286}{572}$

$\frac{8\cancel{9}58}{5\cancel{9}72} = \frac{858}{572}$

$\frac{14\cancel{9}30}{5\cancel{9}72} = \frac{1430}{572}$

$\frac{20\cancel{9}02}{5\cancel{9}72} = \frac{2002}{572}$

denominator= 5973

$\frac{1\cancel{9}91}{5\cancel{9}73} = \frac{191}{573}$

$\frac{3\cancel{9}82}{5\cancel{9}73} = \frac{382}{573}$

$\frac{7\cancel{9}64}{5\cancel{9}73} = \frac{764}{573}$

$\frac{9\cancel{9}55}{5\cancel{9}73} = \frac{955}{573}$

$\frac{13\cancel{9}37}{5\cancel{9}73} = \frac{1337}{573}$

$\frac{15\cancel{9}28}{5\cancel{9}73} = \frac{1528}{573}$

$\frac{19\cancel{9}10}{5\cancel{9}73} = \frac{1910}{573}$

$\frac{21\cancel{9}01}{5\cancel{9}73} = \frac{2101}{573}$

denominator= 5974

$\frac{2\cancel{9}87}{5\cancel{9}74} = \frac{287}{574}$

$\frac{8\cancel{9}61}{5\cancel{9}74} = \frac{861}{574}$

$\frac{14\cancel{9}35}{5\cancel{9}74} = \frac{1435}{574}$

$\frac{20\cancel{9}09}{5\cancel{9}74} = \frac{2009}{574}$

denominator= 5976

$\frac{\cancel{9}96}{5\cancel{9}76} = \frac{96}{576}$

$\frac{1\cancel{9}92}{5\cancel{9}76} = \frac{192}{576}$

$\frac{2\cancel{9}88}{5\cancel{9}76} = \frac{288}{576}$

$\frac{3\cancel{9}84}{5\cancel{9}76} = \frac{384}{576}$

$\frac{4\cancel{9}80}{5\cancel{9}76} = \frac{480}{576}$

$\frac{6\cancel{9}72}{5\cancel{9}76} = \frac{672}{576}$

$\frac{7\cancel{9}68}{5\cancel{9}76} = \frac{768}{576}$

$\frac{8\cancel{9}64}{5\cancel{9}76} = \frac{864}{576}$

$\frac{9\cancel{9}60}{5\cancel{9}76} = \frac{960}{576}$

$\frac{10\cancel{9}56}{5\cancel{9}76} = \frac{1056}{576}$

$\frac{12\cancel{9}48}{5\cancel{9}76} = \frac{1248}{576}$

$\frac{13\cancel{9}44}{5\cancel{9}76} = \frac{1344}{576}$

$\frac{14\cancel{9}40}{5\cancel{9}76} = \frac{1440}{576}$

$\frac{15\cancel{9}36}{5\cancel{9}76} = \frac{1536}{576}$

$\frac{16\cancel{9}32}{5\cancel{9}76} = \frac{1632}{576}$

$\frac{18\cancel{9}24}{5\cancel{9}76} = \frac{1824}{576}$

$\frac{19\cancel{9}20}{5\cancel{9}76} = \frac{1920}{576}$

$\frac{20\cancel{9}16}{5\cancel{9}76} = \frac{2016}{576}$

$\frac{21\cancel{9}12}{5\cancel{9}76} = \frac{2112}{576}$

$\frac{22\cancel{9}08}{5\cancel{9}76} = \frac{2208}{576}$

$\frac{24\cancel{9}00}{5\cancel{9}76} = \frac{2400}{576}$

denominator= 5978

$\frac{2\cancel{9}89}{5\cancel{9}78} = \frac{289}{578}$

$\frac{8\cancel{9}67}{5\cancel{9}78} = \frac{867}{578}$

$\frac{14\cancel{9}45}{5\cancel{9}78} = \frac{1445}{578}$

$\frac{20\cancel{9}23}{5\cancel{9}78} = \frac{2023}{578}$

$\frac{26\cancel{9}01}{5\cancel{9}78} = \frac{2601}{578}$

denominator= 5979

$\frac{1\cancel{9}93}{5\cancel{9}79} = \frac{193}{579}$

$\frac{3\cancel{9}86}{5\cancel{9}79} = \frac{386}{579}$

$\frac{7\cancel{9}72}{5\cancel{9}79} = \frac{772}{579}$

$\frac{9\cancel{9}65}{5\cancel{9}79} = \frac{965}{579}$

$\frac{13\cancel{9}51}{5\cancel{9}79} = \frac{1351}{579}$

$\frac{15\cancel{9}44}{5\cancel{9}79} = \frac{1544}{579}$

$\frac{19\cancel{9}30}{5\cancel{9}79} = \frac{1930}{579}$

$\frac{21\cancel{9}23}{5\cancel{9}79} = \frac{2123}{579}$

$\frac{25\cancel{9}09}{5\cancel{9}79} = \frac{2509}{579}$

$\frac{27\cancel{9}02}{5\cancel{9}79} = \frac{2702}{579}$

denominator= 5980

$\frac{2\cancel{9}90}{5\cancel{9}80} = \frac{290}{580}$

$\frac{8\cancel{9}70}{5\cancel{9}80} = \frac{870}{580}$

$$\frac{14\cancel{9}50}{5\cancel{9}80} = \frac{1450}{580}$$

$$\frac{20\cancel{9}30}{5\cancel{9}80} = \frac{2030}{580}$$

$$\frac{26\cancel{9}10}{5\cancel{9}80} = \frac{2610}{580}$$

denominator= 5982

$$\frac{\cancel{9}97}{5\cancel{9}82} = \frac{97}{582}$$

$$\frac{1\cancel{9}94}{5\cancel{9}82} = \frac{194}{582}$$

$$\frac{2\cancel{9}91}{5\cancel{9}82} = \frac{291}{582}$$

$$\frac{3\cancel{9}88}{5\cancel{9}82} = \frac{388}{582}$$

$$\frac{4\cancel{9}85}{5\cancel{9}82} = \frac{485}{582}$$

$$\frac{6\cancel{9}79}{5\cancel{9}82} = \frac{679}{582}$$

$$\frac{7\cancel{9}76}{5\cancel{9}82} = \frac{776}{582}$$

$$\frac{8\cancel{9}73}{5\cancel{9}82} = \frac{873}{582}$$

$$\frac{9\cancel{9}70}{5\cancel{9}82} = \frac{970}{582}$$

$$\frac{10\cancel{9}67}{5\cancel{9}82} = \frac{1067}{582}$$

$$\frac{12\cancel{9}61}{5\cancel{9}82} = \frac{1261}{582}$$

$$\frac{13\cancel{9}58}{5\cancel{9}82} = \frac{1358}{582}$$

$$\frac{14\cancel{9}55}{5\cancel{9}82} = \frac{1455}{582}$$

$$\frac{15\cancel{9}52}{5\cancel{9}82} = \frac{1552}{582}$$

$$\frac{16\cancel{9}49}{5\cancel{9}82} = \frac{1649}{582}$$

$$\frac{18\cancel{9}43}{5\cancel{9}82} = \frac{1843}{582}$$

$$\frac{19\cancel{9}40}{5\cancel{9}82} = \frac{1940}{582}$$

$$\frac{20\cancel{9}37}{5\cancel{9}82} = \frac{2037}{582}$$

$$\frac{21\cancel{9}34}{5\cancel{9}82} = \frac{2134}{582}$$

$$\frac{22\cancel{9}31}{5\cancel{9}82} = \frac{2231}{582}$$

$\frac{24\cancel{9}25}{5\cancel{9}82} = \frac{2425}{582}$

$\frac{25\cancel{9}22}{5\cancel{9}82} = \frac{2522}{582}$

$\frac{26\cancel{9}19}{5\cancel{9}82} = \frac{2619}{582}$

$\frac{27\cancel{9}16}{5\cancel{9}82} = \frac{2716}{582}$

$\frac{28\cancel{9}13}{5\cancel{9}82} = \frac{2813}{582}$

$\frac{30\cancel{9}07}{5\cancel{9}82} = \frac{3007}{582}$

$\frac{31\cancel{9}04}{5\cancel{9}82} = \frac{3104}{582}$

$\frac{32\cancel{9}01}{5\cancel{9}82} = \frac{3201}{582}$

denominator= 5984

$\frac{2\cancel{9}92}{5\cancel{9}84} = \frac{292}{584}$

$\frac{8\cancel{9}76}{5\cancel{9}84} = \frac{876}{584}$

$\frac{14\cancel{9}60}{5\cancel{9}84} = \frac{1460}{584}$

$\frac{20\cancel{9}44}{5\cancel{9}84} = \frac{2044}{584}$

$\frac{26\cancel{9}28}{5\cancel{9}84} = \frac{2628}{584}$

$\frac{32\cancel{9}12}{5\cancel{9}84} = \frac{3212}{584}$

denominator= 5985

$\frac{1\cancel{9}95}{5\cancel{9}85} = \frac{195}{585}$

$\frac{3\cancel{9}90}{5\cancel{9}85} = \frac{390}{585}$

$\frac{7\cancel{9}80}{5\cancel{9}85} = \frac{780}{585}$

$\frac{9\cancel{9}75}{5\cancel{9}85} = \frac{975}{585}$

$\frac{13\cancel{9}65}{5\cancel{9}85} = \frac{1365}{585}$

$\frac{15\cancel{9}60}{5\cancel{9}85} = \frac{1560}{585}$

$\frac{19\cancel{9}50}{5\cancel{9}85} = \frac{1950}{585}$

$\frac{21\cancel{9}45}{5\cancel{9}85} = \frac{2145}{585}$

$\frac{259\not{3}5}{59\not{8}5} = \frac{2535}{585}$

$\frac{279\not{3}0}{59\not{8}5} = \frac{2730}{585}$

$\frac{319\not{2}0}{59\not{8}5} = \frac{3120}{585}$

$\frac{339\not{1}5}{59\not{8}5} = \frac{3315}{585}$

$\frac{379\not{0}5}{59\not{8}5} = \frac{3705}{585}$

$\frac{399\not{0}0}{59\not{8}5} = \frac{3900}{585}$

denominator= 5986

$\frac{29\not{9}3}{59\not{8}6} = \frac{293}{586}$

$\frac{89\not{7}9}{59\not{8}6} = \frac{879}{586}$

$\frac{149\not{6}5}{59\not{8}6} = \frac{1465}{586}$

$\frac{209\not{5}1}{59\not{8}6} = \frac{2051}{586}$

$\frac{269\not{3}7}{59\not{8}6} = \frac{2637}{586}$

$\frac{329\not{2}3}{59\not{8}6} = \frac{3223}{586}$

$\frac{389\not{0}9}{59\not{8}6} = \frac{3809}{586}$

denominator= 5988

$\frac{\not{9}98}{59\not{8}8} = \frac{98}{588}$

$\frac{19\not{9}6}{59\not{8}8} = \frac{196}{588}$

$\frac{29\not{9}4}{59\not{8}8} = \frac{294}{588}$

$\frac{39\not{9}2}{59\not{8}8} = \frac{392}{588}$

$\frac{49\not{9}0}{59\not{8}8} = \frac{490}{588}$

$\frac{69\not{8}6}{59\not{8}8} = \frac{686}{588}$

$\frac{79\not{8}4}{59\not{8}8} = \frac{784}{588}$

$\frac{89\not{8}2}{59\not{8}8} = \frac{882}{588}$

$\frac{99\not{8}0}{59\not{8}8} = \frac{980}{588}$

$$\frac{10\cancel{9}78}{5\cancel{9}88} = \frac{1078}{588}$$

$$\frac{12\cancel{9}74}{5\cancel{9}88} = \frac{1274}{588}$$

$$\frac{13\cancel{9}72}{5\cancel{9}88} = \frac{1372}{588}$$

$$\frac{14\cancel{9}70}{5\cancel{9}88} = \frac{1470}{588}$$

$$\frac{15\cancel{9}68}{5\cancel{9}88} = \frac{1568}{588}$$

$$\frac{16\cancel{9}66}{5\cancel{9}88} = \frac{1666}{588}$$

$$\frac{18\cancel{9}62}{5\cancel{9}88} = \frac{1862}{588}$$

$$\frac{19\cancel{9}60}{5\cancel{9}88} = \frac{1960}{588}$$

$$\frac{20\cancel{9}58}{5\cancel{9}88} = \frac{2058}{588}$$

$$\frac{21\cancel{9}56}{5\cancel{9}88} = \frac{2156}{588}$$

$$\frac{22\cancel{9}54}{5\cancel{9}88} = \frac{2254}{588}$$

$$\frac{24\cancel{9}50}{5\cancel{9}88} = \frac{2450}{588}$$

$$\frac{25\cancel{9}48}{5\cancel{9}88} = \frac{2548}{588}$$

$$\frac{26\cancel{9}46}{5\cancel{9}88} = \frac{2646}{588}$$

$$\frac{27\cancel{9}44}{5\cancel{9}88} = \frac{2744}{588}$$

$$\frac{28\cancel{9}42}{5\cancel{9}88} = \frac{2842}{588}$$

$$\frac{30\cancel{9}38}{5\cancel{9}88} = \frac{3038}{588}$$

$$\frac{31\cancel{9}36}{5\cancel{9}88} = \frac{3136}{588}$$

$$\frac{32\cancel{9}34}{5\cancel{9}88} = \frac{3234}{588}$$

$$\frac{33\cancel{9}32}{5\cancel{9}88} = \frac{3332}{588}$$

$$\frac{34\cancel{9}30}{5\cancel{9}88} = \frac{3430}{588}$$

$$\frac{36\cancel{9}26}{5\cancel{9}88} = \frac{3626}{588}$$

$$\frac{37\cancel{9}24}{5\cancel{9}88} = \frac{3724}{588}$$

$\frac{38\cancel{9}22}{5\cancel{9}88} = \frac{3822}{588}$

$\frac{39\cancel{9}20}{5\cancel{9}88} = \frac{3920}{588}$

$\frac{40\cancel{9}18}{5\cancel{9}88} = \frac{4018}{588}$

$\frac{42\cancel{9}14}{5\cancel{9}88} = \frac{4214}{588}$

$\frac{43\cancel{9}12}{5\cancel{9}88} = \frac{4312}{588}$

$\frac{44\cancel{9}10}{5\cancel{9}88} = \frac{4410}{588}$

$\frac{45\cancel{9}08}{5\cancel{9}88} = \frac{4508}{588}$

$\frac{46\cancel{9}06}{5\cancel{9}88} = \frac{4606}{588}$

$\frac{48\cancel{9}02}{5\cancel{9}88} = \frac{4802}{588}$

$\frac{49\cancel{9}00}{5\cancel{9}88} = \frac{4900}{588}$

denominator= 5990

$\frac{2\cancel{9}95}{5\cancel{9}90} = \frac{295}{590}$

$\frac{8\cancel{9}85}{5\cancel{9}90} = \frac{885}{590}$

$\frac{14\cancel{9}75}{5\cancel{9}90} = \frac{1475}{590}$

$\frac{20\cancel{9}65}{5\cancel{9}90} = \frac{2065}{590}$

$\frac{26\cancel{9}55}{5\cancel{9}90} = \frac{2655}{590}$

$\frac{32\cancel{9}45}{5\cancel{9}90} = \frac{3245}{590}$

$\frac{38\cancel{9}35}{5\cancel{9}90} = \frac{3835}{590}$

$\frac{44\cancel{9}25}{5\cancel{9}90} = \frac{4425}{590}$

$\frac{50\cancel{9}15}{5\cancel{9}90} = \frac{5015}{590}$

$\frac{56\cancel{9}05}{5\cancel{9}90} = \frac{5605}{590}$

denominator= 5991

$\frac{1\cancel{9}97}{5\cancel{9}91} = \frac{197}{591}$

$\frac{3\cancel{9}94}{5\cancel{9}91} = \frac{394}{591}$

$\frac{7\cancel{9}88}{5\cancel{9}91} = \frac{788}{591}$

$\frac{9\cancel{9}85}{5\cancel{9}91} = \frac{985}{591}$

$\frac{13\cancel{9}79}{5\cancel{9}91} = \frac{1379}{591}$

$\frac{15\cancel{9}76}{5\cancel{9}91} = \frac{1576}{591}$

$\frac{19\cancel{9}70}{5\cancel{9}91} = \frac{1970}{591}$

$\frac{21\cancel{9}67}{5\cancel{9}91} = \frac{2167}{591}$

$\frac{25\cancel{9}61}{5\cancel{9}91} = \frac{2561}{591}$

$\frac{27\cancel{9}58}{5\cancel{9}91} = \frac{2758}{591}$

$\frac{31\cancel{9}52}{5\cancel{9}91} = \frac{3152}{591}$

$\frac{33\cancel{9}49}{5\cancel{9}91} = \frac{3349}{591}$

$\frac{37\cancel{9}43}{5\cancel{9}91} = \frac{3743}{591}$

$\frac{39\cancel{9}40}{5\cancel{9}91} = \frac{3940}{591}$

$\frac{43\cancel{9}34}{5\cancel{9}91} = \frac{4334}{591}$

$\frac{45\cancel{9}31}{5\cancel{9}91} = \frac{4531}{591}$

$\frac{49\cancel{9}25}{5\cancel{9}91} = \frac{4925}{591}$

$\frac{51\cancel{9}22}{5\cancel{9}91} = \frac{5122}{591}$

$\frac{55\cancel{9}16}{5\cancel{9}91} = \frac{5516}{591}$

$\frac{57\cancel{9}13}{5\cancel{9}91} = \frac{5713}{591}$

$\frac{61\cancel{9}07}{5\cancel{9}91} = \frac{6107}{591}$

$\frac{63\cancel{9}04}{5\cancel{9}91} = \frac{6304}{591}$

denominator= 5992

$\frac{2\cancel{9}96}{5\cancel{9}92} = \frac{296}{592}$

$\frac{8\cancel{9}88}{5\cancel{9}92} = \frac{888}{592}$

$\frac{14\cancel{9}80}{5\cancel{9}92} = \frac{1480}{592}$

$\frac{20\cancel{9}72}{5\cancel{9}92} = \frac{2072}{592}$

$\frac{26\cancel{9}64}{5\cancel{9}92} = \frac{2664}{592}$

$\frac{32\cancel{9}56}{5\cancel{9}92} = \frac{3256}{592}$

$\frac{38\cancel{9}48}{5\cancel{9}92} = \frac{3848}{592}$

$\frac{44\cancel{9}40}{5\cancel{9}92} = \frac{4440}{592}$

$\frac{50\cancel{9}32}{5\cancel{9}92} = \frac{5032}{592}$

$\frac{56\cancel{9}24}{5\cancel{9}92} = \frac{5624}{592}$

$\frac{62\cancel{9}16}{5\cancel{9}92} = \frac{6216}{592}$

$\frac{68\cancel{9}08}{5\cancel{9}92} = \frac{6808}{592}$

$\frac{74\cancel{9}00}{5\cancel{9}92} = \frac{7400}{592}$

denominator= 5996

$\frac{2\cancel{9}98}{5\cancel{9}96} = \frac{298}{596}$

$\frac{8\cancel{9}94}{5\cancel{9}96} = \frac{894}{596}$

$\frac{14\cancel{9}90}{5\cancel{9}96} = \frac{1490}{596}$

$\frac{20\cancel{9}86}{5\cancel{9}96} = \frac{2086}{596}$

$\frac{26\cancel{9}82}{5\cancel{9}96} = \frac{2682}{596}$

$\frac{32\cancel{9}78}{5\cancel{9}96} = \frac{3278}{596}$

$\frac{38\cancel{9}74}{5\cancel{9}96} = \frac{3874}{596}$

$\frac{44\cancel{9}70}{5\cancel{9}96} = \frac{4470}{596}$

$\frac{50\cancel{9}66}{5\cancel{9}96} = \frac{5066}{596}$

$\frac{56\cancel{9}62}{5\cancel{9}96} = \frac{5662}{596}$

$\frac{62\cancel{9}58}{5\cancel{9}96} = \frac{6258}{596}$

$\frac{68\cancel{9}54}{5\cancel{9}96} = \frac{6854}{596}$

$\frac{74\cancel{9}50}{5\cancel{9}96} = \frac{7450}{596}$

$\frac{80\cancel{9}46}{5\cancel{9}96} = \frac{8046}{596}$

$\frac{86\cancel{9}42}{5\cancel{9}96} = \frac{8642}{596}$

$\frac{92\cancel{9}38}{5\cancel{9}96} = \frac{9238}{596}$

$\frac{98\cancel{9}34}{5\cancel{9}96} = \frac{9834}{596}$

$\frac{104\cancel{9}30}{5\cancel{9}96} = \frac{10430}{596}$

$\frac{110\cancel{9}26}{5\cancel{9}96} = \frac{11026}{596}$

$\frac{116\cancel{9}22}{5\cancel{9}96} = \frac{11622}{596}$

$\frac{122\cancel{9}18}{5\cancel{9}96} = \frac{12218}{596}$

$\frac{128\cancel{9}14}{5\cancel{9}96} = \frac{12814}{596}$

$\frac{134\cancel{9}10}{5\cancel{9}96} = \frac{13410}{596}$

$\frac{140\cancel{9}06}{5\cancel{9}96} = \frac{14006}{596}$

$\frac{146\cancel{9}02}{5\cancel{9}96} = \frac{14602}{596}$

denominator= 5997

$\frac{1\cancel{9}99}{5\cancel{9}97} = \frac{199}{597}$

$\frac{3\cancel{9}98}{5\cancel{9}97} = \frac{398}{597}$

$\frac{7\cancel{9}96}{5\cancel{9}97} = \frac{796}{597}$

$\frac{9\cancel{9}95}{5\cancel{9}97} = \frac{995}{597}$

$\frac{13\cancel{9}93}{5\cancel{9}97} = \frac{1393}{597}$

$\frac{15\cancel{9}92}{5\cancel{9}97} = \frac{1592}{597}$

$\frac{19\cancel{9}90}{5\cancel{9}97} = \frac{1990}{597}$

$\frac{21\cancel{9}89}{5\cancel{9}97} = \frac{2189}{597}$

$\frac{25\cancel{9}87}{5\cancel{9}97} = \frac{2587}{597}$

$\frac{27\cancel{9}86}{5\cancel{9}97} = \frac{2786}{597}$

$\frac{31\cancel{9}84}{5\cancel{9}97} = \frac{3184}{597}$

$$\frac{339\cancel{8}3}{59\cancel{9}7} = \frac{3383}{597}$$

$$\frac{379\cancel{8}1}{59\cancel{9}7} = \frac{3781}{597}$$

$$\frac{399\cancel{8}0}{59\cancel{9}7} = \frac{3980}{597}$$

$$\frac{439\cancel{7}8}{59\cancel{9}7} = \frac{4378}{597}$$

$$\frac{459\cancel{7}7}{59\cancel{9}7} = \frac{4577}{597}$$

$$\frac{499\cancel{7}5}{59\cancel{9}7} = \frac{4975}{597}$$

$$\frac{519\cancel{7}4}{59\cancel{9}7} = \frac{5174}{597}$$

$$\frac{559\cancel{7}2}{59\cancel{9}7} = \frac{5572}{597}$$

$$\frac{579\cancel{7}1}{59\cancel{9}7} = \frac{5771}{597}$$

$$\frac{619\cancel{6}9}{59\cancel{9}7} = \frac{6169}{597}$$

$$\frac{639\cancel{6}8}{59\cancel{9}7} = \frac{6368}{597}$$

$$\frac{679\cancel{6}6}{59\cancel{9}7} = \frac{6766}{597}$$

$$\frac{699\cancel{6}5}{59\cancel{9}7} = \frac{6965}{597}$$

$$\frac{739\cancel{6}3}{59\cancel{9}7} = \frac{7363}{597}$$

$$\frac{759\cancel{6}2}{59\cancel{9}7} = \frac{7562}{597}$$

$$\frac{799\cancel{6}0}{59\cancel{9}7} = \frac{7960}{597}$$

$$\frac{819\cancel{5}9}{59\cancel{9}7} = \frac{8159}{597}$$

$$\frac{859\cancel{5}7}{59\cancel{9}7} = \frac{8557}{597}$$

$$\frac{879\cancel{5}6}{59\cancel{9}7} = \frac{8756}{597}$$

$$\frac{919\cancel{5}4}{59\cancel{9}7} = \frac{9154}{597}$$

$$\frac{939\cancel{5}3}{59\cancel{9}7} = \frac{9353}{597}$$

$$\frac{979\cancel{5}1}{59\cancel{9}7} = \frac{9751}{597}$$

$$\frac{999\cancel{5}0}{59\cancel{9}7} = \frac{9950}{597}$$

$$\frac{1039\!\!/48}{59\!\!/97} = \frac{10348}{597}$$

$$\frac{1059\!\!/47}{59\!\!/97} = \frac{10547}{597}$$

$$\frac{1099\!\!/45}{59\!\!/97} = \frac{10945}{597}$$

$$\frac{1119\!\!/44}{59\!\!/97} = \frac{11144}{597}$$

$$\frac{1159\!\!/42}{59\!\!/97} = \frac{11542}{597}$$

$$\frac{1179\!\!/41}{59\!\!/97} = \frac{11741}{597}$$

$$\frac{1219\!\!/39}{59\!\!/97} = \frac{12139}{597}$$

$$\frac{1239\!\!/38}{59\!\!/97} = \frac{12338}{597}$$

$$\frac{1279\!\!/36}{59\!\!/97} = \frac{12736}{597}$$

$$\frac{1299\!\!/35}{59\!\!/97} = \frac{12935}{597}$$

$$\frac{1339\!\!/33}{59\!\!/97} = \frac{13333}{597}$$

$$\frac{1359\!\!/32}{59\!\!/97} = \frac{13532}{597}$$

$$\frac{1399\!\!/30}{59\!\!/97} = \frac{13930}{597}$$

$$\frac{1419\!\!/29}{59\!\!/97} = \frac{14129}{597}$$

$$\frac{1459\!\!/27}{59\!\!/97} = \frac{14527}{597}$$

$$\frac{1479\!\!/26}{59\!\!/97} = \frac{14726}{597}$$

$$\frac{1519\!\!/24}{59\!\!/97} = \frac{15124}{597}$$

$$\frac{1539\!\!/23}{59\!\!/97} = \frac{15323}{597}$$

$$\frac{1579\!\!/21}{59\!\!/97} = \frac{15721}{597}$$

$$\frac{1599\!\!/20}{59\!\!/97} = \frac{15920}{597}$$

$$\frac{1639\!\!/18}{59\!\!/97} = \frac{16318}{597}$$

$$\frac{1659\!\!/17}{59\!\!/97} = \frac{16517}{597}$$

$$\frac{1699\!\!/15}{59\!\!/97} = \frac{16915}{597}$$

$\frac{171\cancel{9}14}{5\cancel{9}97} = \frac{17114}{597}$

$\frac{175\cancel{9}12}{5\cancel{9}97} = \frac{17512}{597}$

$\frac{177\cancel{9}11}{5\cancel{9}97} = \frac{17711}{597}$

$\frac{181\cancel{9}09}{5\cancel{9}97} = \frac{18109}{597}$

$\frac{183\cancel{9}08}{5\cancel{9}97} = \frac{18308}{597}$

$\frac{187\cancel{9}06}{5\cancel{9}97} = \frac{18706}{597}$

$\frac{189\cancel{9}05}{5\cancel{9}97} = \frac{18905}{597}$

$\frac{193\cancel{9}03}{5\cancel{9}97} = \frac{19303}{597}$

$\frac{195\cancel{9}02}{5\cancel{9}97} = \frac{19502}{597}$

$\frac{199\cancel{9}00}{5\cancel{9}97} = \frac{19900}{597}$

denominator= 5998

$\frac{2\cancel{9}99}{5\cancel{9}98} = \frac{299}{598}$

$\frac{8\cancel{9}97}{5\cancel{9}98} = \frac{897}{598}$

$\frac{14\cancel{9}95}{5\cancel{9}98} = \frac{1495}{598}$

$\frac{20\cancel{9}93}{5\cancel{9}98} = \frac{2093}{598}$

$\frac{26\cancel{9}91}{5\cancel{9}98} = \frac{2691}{598}$

$\frac{32\cancel{9}89}{5\cancel{9}98} = \frac{3289}{598}$

$\frac{38\cancel{9}87}{5\cancel{9}98} = \frac{3887}{598}$

$\frac{44\cancel{9}85}{5\cancel{9}98} = \frac{4485}{598}$

$\frac{50\cancel{9}83}{5\cancel{9}98} = \frac{5083}{598}$

$\frac{56\cancel{9}81}{5\cancel{9}98} = \frac{5681}{598}$

$\frac{62\cancel{9}79}{5\cancel{9}98} = \frac{6279}{598}$

$\frac{68\cancel{9}77}{5\cancel{9}98} = \frac{6877}{598}$

$\frac{74\cancel{9}75}{5\cancel{9}98} = \frac{7475}{598}$

$$\frac{80\cancel{9}73}{5\cancel{9}98} = \frac{8073}{598}$$

$$\frac{86\cancel{9}71}{5\cancel{9}98} = \frac{8671}{598}$$

$$\frac{92\cancel{9}69}{5\cancel{9}98} = \frac{9269}{598}$$

$$\frac{98\cancel{9}67}{5\cancel{9}98} = \frac{9867}{598}$$

$$\frac{104\cancel{9}65}{5\cancel{9}98} = \frac{10465}{598}$$

$$\frac{110\cancel{9}63}{5\cancel{9}98} = \frac{11063}{598}$$

$$\frac{116\cancel{9}61}{5\cancel{9}98} = \frac{11661}{598}$$

$$\frac{122\cancel{9}59}{5\cancel{9}98} = \frac{12259}{598}$$

$$\frac{128\cancel{9}57}{5\cancel{9}98} = \frac{12857}{598}$$

$$\frac{134\cancel{9}55}{5\cancel{9}98} = \frac{13455}{598}$$

$$\frac{140\cancel{9}53}{5\cancel{9}98} = \frac{14053}{598}$$

$$\frac{146\cancel{9}51}{5\cancel{9}98} = \frac{14651}{598}$$

$$\frac{152\cancel{9}49}{5\cancel{9}98} = \frac{15249}{598}$$

$$\frac{158\cancel{9}47}{5\cancel{9}98} = \frac{15847}{598}$$

$$\frac{164\cancel{9}45}{5\cancel{9}98} = \frac{16445}{598}$$

$$\frac{170\cancel{9}43}{5\cancel{9}98} = \frac{17043}{598}$$

$$\frac{176\cancel{9}41}{5\cancel{9}98} = \frac{17641}{598}$$

$$\frac{182\cancel{9}39}{5\cancel{9}98} = \frac{18239}{598}$$

$$\frac{188\cancel{9}37}{5\cancel{9}98} = \frac{18837}{598}$$

$$\frac{194\cancel{9}35}{5\cancel{9}98} = \frac{19435}{598}$$

$$\frac{200\cancel{9}33}{5\cancel{9}98} = \frac{20033}{598}$$

$$\frac{206\cancel{9}31}{5\cancel{9}98} = \frac{20631}{598}$$

$$\frac{212\cancel{9}29}{5\cancel{9}98} = \frac{21229}{598}$$

$$\frac{218\cancel{9}27}{59\cancel{9}8} = \frac{21827}{598}$$

$$\frac{224\cancel{9}25}{59\cancel{9}8} = \frac{22425}{598}$$

$$\frac{230\cancel{9}23}{59\cancel{9}8} = \frac{23023}{598}$$

$$\frac{236\cancel{9}21}{59\cancel{9}8} = \frac{23621}{598}$$

$$\frac{242\cancel{9}19}{59\cancel{9}8} = \frac{24219}{598}$$

$$\frac{248\cancel{9}17}{59\cancel{9}8} = \frac{24817}{598}$$

$$\frac{254\cancel{9}15}{59\cancel{9}8} = \frac{25415}{598}$$

$$\frac{260\cancel{9}13}{59\cancel{9}8} = \frac{26013}{598}$$

$$\frac{266\cancel{9}11}{59\cancel{9}8} = \frac{26611}{598}$$

$$\frac{272\cancel{9}09}{59\cancel{9}8} = \frac{27209}{598}$$

$$\frac{278\cancel{9}07}{59\cancel{9}8} = \frac{27807}{598}$$

$$\frac{284\cancel{9}05}{59\cancel{9}8} = \frac{28405}{598}$$

$$\frac{290\cancel{9}03}{59\cancel{9}8} = \frac{29003}{598}$$

$$\frac{296\cancel{9}01}{59\cancel{9}8} = \frac{29601}{598}$$

denominator= 6110

$$\frac{17\cancel{1}08}{61\cancel{1}0} = \frac{1708}{610}$$

$$\frac{28\cancel{1}06}{61\cancel{1}0} = \frac{2806}{610}$$

$$\frac{39\cancel{1}04}{61\cancel{1}0} = \frac{3904}{610}$$

$$\frac{50\cancel{1}02}{61\cancel{1}0} = \frac{5002}{610}$$

denominator= 6202

$$\frac{2\cancel{2}15}{6\cancel{2}02} = \frac{215}{602}$$

denominator= 6220

$$\frac{20\cancel{2}15}{62\cancel{2}0} = \frac{2015}{620}$$

$$\frac{34\cancel{2}10}{62\cancel{2}0} = \frac{3410}{620}$$

$\frac{48\cancel{2}05}{6\cancel{2}20} = \frac{4805}{620}$

denominator= 6222

$\frac{34\cancel{2}21}{6\cancel{2}22} = \frac{3421}{622}$

$\frac{90\cancel{2}19}{6\cancel{2}22} = \frac{9019}{622}$

$\frac{146\cancel{2}17}{6\cancel{2}22} = \frac{14617}{622}$

$\frac{202\cancel{2}15}{6\cancel{2}22} = \frac{20215}{622}$

$\frac{258\cancel{2}13}{6\cancel{2}22} = \frac{25813}{622}$

$\frac{314\cancel{2}11}{6\cancel{2}22} = \frac{31411}{622}$

$\frac{370\cancel{2}09}{6\cancel{2}22} = \frac{37009}{622}$

$\frac{426\cancel{2}07}{6\cancel{2}22} = \frac{42607}{622}$

$\frac{482\cancel{2}05}{6\cancel{2}22} = \frac{48205}{622}$

$\frac{538\cancel{2}03}{6\cancel{2}22} = \frac{53803}{622}$

$\frac{594\cancel{2}01}{6\cancel{2}22} = \frac{59401}{622}$

denominator= 6308

$\frac{\cancel{3}32}{6\cancel{3}08} = \frac{32}{608}$

$\frac{1\cancel{3}28}{6\cancel{3}08} = \frac{128}{608}$

$\frac{2\cancel{3}24}{6\cancel{3}08} = \frac{224}{608}$

$\frac{3\cancel{3}20}{6\cancel{3}08} = \frac{320}{608}$

$\frac{4\cancel{3}16}{6\cancel{3}08} = \frac{416}{608}$

$\frac{5\cancel{3}12}{6\cancel{3}08} = \frac{512}{608}$

$\frac{7\cancel{3}04}{6\cancel{3}08} = \frac{704}{608}$

$\frac{8\cancel{3}00}{6\cancel{3}08} = \frac{800}{608}$

denominator= 6409

$\frac{\cancel{4}42}{6\cancel{4}09} = \frac{42}{609}$

$\frac{24\!\!\not{4}31}{64\!\!\not{4}09} = \frac{231}{609}$

$\frac{44\!\!\not{4}20}{64\!\!\not{4}09} = \frac{420}{609}$

denominator= 6440

$\frac{354\!\!\not{4}20}{64\!\!\not{4}40} = \frac{3520}{640}$

denominator= 6442

$\frac{354\!\!\not{4}31}{64\!\!\not{4}42} = \frac{3531}{642}$

$\frac{934\!\!\not{4}09}{64\!\!\not{4}42} = \frac{9309}{642}$

denominator= 6444

$\frac{354\!\!\not{4}42}{64\!\!\not{4}44} = \frac{3542}{644}$

$\frac{934\!\!\not{4}38}{64\!\!\not{4}44} = \frac{9338}{644}$

$\frac{1514\!\!\not{4}34}{64\!\!\not{4}44} = \frac{15134}{644}$

$\frac{2094\!\!\not{4}30}{64\!\!\not{4}44} = \frac{20930}{644}$

$\frac{2674\!\!\not{4}26}{64\!\!\not{4}44} = \frac{26726}{644}$

$\frac{3254\!\!\not{4}22}{64\!\!\not{4}44} = \frac{32522}{644}$

$\frac{3834\!\!\not{4}18}{64\!\!\not{4}44} = \frac{38318}{644}$

$\frac{4414\!\!\not{4}14}{64\!\!\not{4}44} = \frac{44114}{644}$

$\frac{4994\!\!\not{4}10}{64\!\!\not{4}44} = \frac{49910}{644}$

$\frac{5574\!\!\not{4}06}{64\!\!\not{4}44} = \frac{55706}{644}$

$\frac{6154\!\!\not{4}02}{64\!\!\not{4}44} = \frac{61502}{644}$

denominator= 6600

$\frac{\not{6}60}{66\!\!\not{6}00} = \frac{60}{600}$

$\frac{16\!\!\not{6}50}{66\!\!\not{6}00} = \frac{150}{600}$

$\frac{26\!\!\not{6}40}{66\!\!\not{6}00} = \frac{240}{600}$

$\frac{36\!\!\not{6}30}{66\!\!\not{6}00} = \frac{330}{600}$

$\frac{4\cancel{6}20}{6\cancel{6}00} = \frac{420}{600}$

$\frac{5\cancel{6}10}{6\cancel{6}00} = \frac{510}{600}$

denominator= 6604

$\frac{1\cancel{6}51}{6\cancel{6}04} = \frac{151}{604}$

denominator= 6605

$\frac{2\cancel{6}42}{6\cancel{6}05} = \frac{242}{605}$

denominator= 6608

$\frac{1\cancel{6}52}{6\cancel{6}08} = \frac{152}{608}$

denominator= 6610

$\frac{\cancel{6}61}{6\cancel{6}10} = \frac{61}{610}$

$\frac{2\cancel{6}44}{6\cancel{6}10} = \frac{244}{610}$

$\frac{4\cancel{6}27}{6\cancel{6}10} = \frac{427}{610}$

denominator= 6612

$\frac{1\cancel{6}53}{6\cancel{6}12} = \frac{153}{612}$

denominator= 6615

$\frac{2\cancel{6}46}{6\cancel{6}15} = \frac{246}{615}$

denominator= 6616

$\frac{1\cancel{6}54}{6\cancel{6}16} = \frac{154}{616}$

denominator= 6620

$\frac{\cancel{6}62}{6\cancel{6}20} = \frac{62}{620}$

$\frac{1\cancel{6}55}{6\cancel{6}20} = \frac{155}{620}$

$\frac{2\cancel{6}48}{6\cancel{6}20} = \frac{248}{620}$

$\frac{3\cancel{6}41}{6\cancel{6}20} = \frac{341}{620}$

$\frac{4\cancel{6}34}{6\cancel{6}20} = \frac{434}{620}$

$\frac{56\not{6}27}{66\not{6}20} = \frac{527}{620}$

$\frac{76\not{6}13}{66\not{6}20} = \frac{713}{620}$

$\frac{86\not{6}06}{66\not{6}20} = \frac{806}{620}$

denominator= 6624

$\frac{16\not{6}56}{66\not{6}24} = \frac{156}{624}$

denominator= 6625

$\frac{26\not{6}50}{66\not{6}25} = \frac{250}{625}$

$\frac{106\not{6}00}{66\not{6}25} = \frac{1000}{625}$

denominator= 6628

$\frac{16\not{6}57}{66\not{6}28} = \frac{157}{628}$

denominator= 6630

$\frac{\not{6}63}{66\not{6}30} = \frac{63}{630}$

$\frac{26\not{6}52}{66\not{6}30} = \frac{252}{630}$

$\frac{46\not{6}41}{66\not{6}30} = \frac{441}{630}$

$\frac{86\not{6}19}{66\not{6}30} = \frac{819}{630}$

$\frac{106\not{6}08}{66\not{6}30} = \frac{1008}{630}$

denominator= 6632

$\frac{16\not{6}58}{66\not{6}32} = \frac{158}{632}$

$\frac{116\not{6}06}{66\not{6}32} = \frac{1106}{632}$

denominator= 6635

$\frac{26\not{6}54}{66\not{6}35} = \frac{254}{635}$

$\frac{106\not{6}16}{66\not{6}35} = \frac{1016}{635}$

denominator= 6636

$\frac{16\not{6}59}{66\not{6}36} = \frac{159}{636}$

$\frac{11\cancel{6}13}{6\cancel{6}36} = \frac{1113}{636}$

denominator= 6640

$\frac{\cancel{6}64}{6\cancel{6}40} = \frac{64}{640}$

$\frac{1\cancel{6}60}{6\cancel{6}40} = \frac{160}{640}$

$\frac{2\cancel{6}56}{6\cancel{6}40} = \frac{256}{640}$

$\frac{3\cancel{6}52}{6\cancel{6}40} = \frac{352}{640}$

$\frac{4\cancel{6}48}{6\cancel{6}40} = \frac{448}{640}$

$\frac{5\cancel{6}44}{6\cancel{6}40} = \frac{544}{640}$

$\frac{7\cancel{6}36}{6\cancel{6}40} = \frac{736}{640}$

$\frac{8\cancel{6}32}{6\cancel{6}40} = \frac{832}{640}$

$\frac{9\cancel{6}28}{6\cancel{6}40} = \frac{928}{640}$

$\frac{10\cancel{6}24}{6\cancel{6}40} = \frac{1024}{640}$

$\frac{11\cancel{6}20}{6\cancel{6}40} = \frac{1120}{640}$

$\frac{12\cancel{6}16}{6\cancel{6}40} = \frac{1216}{640}$

$\frac{13\cancel{6}12}{6\cancel{6}40} = \frac{1312}{640}$

$\frac{14\cancel{6}08}{6\cancel{6}40} = \frac{1408}{640}$

$\frac{15\cancel{6}04}{6\cancel{6}40} = \frac{1504}{640}$

$\frac{16\cancel{6}00}{6\cancel{6}40} = \frac{1600}{640}$

denominator= 6642

$\frac{16\cancel{6}05}{6\cancel{6}42} = \frac{1605}{642}$

denominator= 6644

$\frac{16\cancel{6}1}{6\cancel{6}44} = \frac{161}{644}$

$\frac{11\cancel{6}27}{6\cancel{6}44} = \frac{1127}{644}$

$\frac{16\cancel{6}10}{6\cancel{6}44} = \frac{1610}{644}$

denominator= 6645

$\frac{2\cancel{6}58}{6\cancel{6}45} = \frac{258}{645}$

$\frac{10\cancel{6}32}{6\cancel{6}45} = \frac{1032}{645}$

$\frac{14\cancel{6}19}{6\cancel{6}45} = \frac{1419}{645}$

$\frac{18\cancel{6}06}{6\cancel{6}45} = \frac{1806}{645}$

denominator= 6646

$\frac{16\cancel{6}15}{6\cancel{6}46} = \frac{1615}{646}$

denominator= 6648

$\frac{1\cancel{6}62}{6\cancel{6}48} = \frac{162}{648}$

$\frac{11\cancel{6}34}{6\cancel{6}48} = \frac{1134}{648}$

$\frac{16\cancel{6}20}{6\cancel{6}48} = \frac{1620}{648}$

$\frac{21\cancel{6}06}{6\cancel{6}48} = \frac{2106}{648}$

denominator= 6650

$\frac{\cancel{6}65}{6\cancel{6}50} = \frac{65}{650}$

$\frac{2\cancel{6}60}{6\cancel{6}50} = \frac{260}{650}$

$\frac{4\cancel{6}55}{6\cancel{6}50} = \frac{455}{650}$

$\frac{8\cancel{6}45}{6\cancel{6}50} = \frac{845}{650}$

$\frac{10\cancel{6}40}{6\cancel{6}50} = \frac{1040}{650}$

$\frac{12\cancel{6}35}{6\cancel{6}50} = \frac{1235}{650}$

$\frac{14\cancel{6}30}{6\cancel{6}50} = \frac{1430}{650}$

$\frac{16\cancel{6}25}{6\cancel{6}50} = \frac{1625}{650}$

$\frac{18\cancel{6}20}{6\cancel{6}50} = \frac{1820}{650}$

$\frac{20\cancel{6}15}{6\cancel{6}50} = \frac{2015}{650}$

$\frac{22\cancel{6}10}{6\cancel{6}50} = \frac{2210}{650}$

$\frac{24\cancel{6}05}{66\cancel{5}0} = \frac{2405}{650}$

denominator= 6652

$\frac{1\cancel{6}63}{6\cancel{6}52} = \frac{163}{652}$

$\frac{11\cancel{6}41}{6\cancel{6}52} = \frac{1141}{652}$

$\frac{16\cancel{6}30}{6\cancel{6}52} = \frac{1630}{652}$

$\frac{21\cancel{6}19}{6\cancel{6}52} = \frac{2119}{652}$

denominator= 6654

$\frac{16\cancel{6}35}{6\cancel{6}54} = \frac{1635}{654}$

denominator= 6655

$\frac{2\cancel{6}62}{6\cancel{6}55} = \frac{262}{655}$

$\frac{10\cancel{6}48}{6\cancel{6}55} = \frac{1048}{655}$

$\frac{14\cancel{6}41}{6\cancel{6}55} = \frac{1441}{655}$

$\frac{18\cancel{6}34}{6\cancel{6}55} = \frac{1834}{655}$

$\frac{22\cancel{6}27}{6\cancel{6}55} = \frac{2227}{655}$

$\frac{30\cancel{6}13}{6\cancel{6}55} = \frac{3013}{655}$

$\frac{34\cancel{6}06}{6\cancel{6}55} = \frac{3406}{655}$

denominator= 6656

$\frac{1\cancel{6}64}{6\cancel{6}56} = \frac{164}{656}$

$\frac{11\cancel{6}48}{6\cancel{6}56} = \frac{1148}{656}$

$\frac{16\cancel{6}40}{6\cancel{6}56} = \frac{1640}{656}$

$\frac{21\cancel{6}32}{6\cancel{6}56} = \frac{2132}{656}$

$\frac{31\cancel{6}16}{6\cancel{6}56} = \frac{3116}{656}$

$\frac{36\cancel{6}08}{6\cancel{6}56} = \frac{3608}{656}$

$\frac{41\cancel{6}00}{6\cancel{6}56} = \frac{4100}{656}$

denominator= 6658

$\frac{166\!\!/45}{66\!\!/58} = \frac{1645}{658}$

$\frac{366\!\!/19}{66\!\!/58} = \frac{3619}{658}$

denominator= 6662

$\frac{166\!\!/55}{66\!\!/62} = \frac{1655}{662}$

$\frac{366\!\!/41}{66\!\!/62} = \frac{3641}{662}$

$\frac{566\!\!/27}{66\!\!/62} = \frac{5627}{662}$

$\frac{766\!\!/13}{66\!\!/62} = \frac{7613}{662}$

denominator= 6664

$\frac{16\!\!/66}{66\!\!/64} = \frac{166}{664}$

$\frac{116\!\!/62}{66\!\!/64} = \frac{1162}{664}$

$\frac{166\!\!/60}{66\!\!/64} = \frac{1660}{664}$

$\frac{216\!\!/58}{66\!\!/64} = \frac{2158}{664}$

$\frac{316\!\!/54}{66\!\!/64} = \frac{3154}{664}$

$\frac{366\!\!/52}{66\!\!/64} = \frac{3652}{664}$

$\frac{416\!\!/50}{66\!\!/64} = \frac{4150}{664}$

$\frac{516\!\!/46}{66\!\!/64} = \frac{5146}{664}$

$\frac{566\!\!/44}{66\!\!/64} = \frac{5644}{664}$

$\frac{616\!\!/42}{66\!\!/64} = \frac{6142}{664}$

$\frac{716\!\!/38}{66\!\!/64} = \frac{7138}{664}$

$\frac{766\!\!/36}{66\!\!/64} = \frac{7636}{664}$

$\frac{816\!\!/34}{66\!\!/64} = \frac{8134}{664}$

$\frac{916\!\!/30}{66\!\!/64} = \frac{9130}{664}$

$\frac{966\!\!/28}{66\!\!/64} = \frac{9628}{664}$

$\frac{101\cancel{6}26}{6\cancel{6}64} = \frac{10126}{664}$

$\frac{111\cancel{6}22}{6\cancel{6}64} = \frac{11122}{664}$

$\frac{116\cancel{6}20}{6\cancel{6}64} = \frac{11620}{664}$

$\frac{121\cancel{6}18}{6\cancel{6}64} = \frac{12118}{664}$

$\frac{131\cancel{6}14}{6\cancel{6}64} = \frac{13114}{664}$

$\frac{136\cancel{6}12}{6\cancel{6}64} = \frac{13612}{664}$

$\frac{141\cancel{6}10}{6\cancel{6}64} = \frac{14110}{664}$

$\frac{151\cancel{6}06}{6\cancel{6}64} = \frac{15106}{664}$

$\frac{156\cancel{6}04}{6\cancel{6}64} = \frac{15604}{664}$

$\frac{161\cancel{6}02}{6\cancel{6}64} = \frac{16102}{664}$

denominator= 6665

$\frac{2\cancel{6}66}{6\cancel{6}65} = \frac{266}{665}$

$\frac{10\cancel{6}64}{6\cancel{6}65} = \frac{1064}{665}$

$\frac{14\cancel{6}63}{6\cancel{6}65} = \frac{1463}{665}$

$\frac{18\cancel{6}62}{6\cancel{6}65} = \frac{1862}{665}$

$\frac{22\cancel{6}61}{6\cancel{6}65} = \frac{2261}{665}$

$\frac{30\cancel{6}59}{6\cancel{6}65} = \frac{3059}{665}$

$\frac{34\cancel{6}58}{6\cancel{6}65} = \frac{3458}{665}$

$\frac{38\cancel{6}57}{6\cancel{6}65} = \frac{3857}{665}$

$\frac{42\cancel{6}56}{6\cancel{6}65} = \frac{4256}{665}$

$\frac{50\cancel{6}54}{6\cancel{6}65} = \frac{5054}{665}$

$\frac{54\cancel{6}53}{6\cancel{6}65} = \frac{5453}{665}$

$\frac{58\cancel{6}52}{6\cancel{6}65} = \frac{5852}{665}$

$\frac{62\cancel{6}51}{6\cancel{6}65} = \frac{6251}{665}$

$$\frac{70\cancel{6}49}{66\cancel{6}5} = \frac{7049}{665}$$

$$\frac{74\cancel{6}48}{66\cancel{6}5} = \frac{7448}{665}$$

$$\frac{78\cancel{6}47}{66\cancel{6}5} = \frac{7847}{665}$$

$$\frac{82\cancel{6}46}{66\cancel{6}5} = \frac{8246}{665}$$

$$\frac{90\cancel{6}44}{66\cancel{6}5} = \frac{9044}{665}$$

$$\frac{94\cancel{6}43}{66\cancel{6}5} = \frac{9443}{665}$$

$$\frac{98\cancel{6}42}{66\cancel{6}5} = \frac{9842}{665}$$

$$\frac{102\cancel{6}41}{66\cancel{6}5} = \frac{10241}{665}$$

$$\frac{110\cancel{6}39}{66\cancel{6}5} = \frac{11039}{665}$$

$$\frac{114\cancel{6}38}{66\cancel{6}5} = \frac{11438}{665}$$

$$\frac{118\cancel{6}37}{66\cancel{6}5} = \frac{11837}{665}$$

$$\frac{122\cancel{6}36}{66\cancel{6}5} = \frac{12236}{665}$$

$$\frac{130\cancel{6}34}{66\cancel{6}5} = \frac{13034}{665}$$

$$\frac{134\cancel{6}33}{66\cancel{6}5} = \frac{13433}{665}$$

$$\frac{138\cancel{6}32}{66\cancel{6}5} = \frac{13832}{665}$$

$$\frac{142\cancel{6}31}{66\cancel{6}5} = \frac{14231}{665}$$

$$\frac{150\cancel{6}29}{66\cancel{6}5} = \frac{15029}{665}$$

$$\frac{154\cancel{6}28}{66\cancel{6}5} = \frac{15428}{665}$$

$$\frac{158\cancel{6}27}{66\cancel{6}5} = \frac{15827}{665}$$

$$\frac{162\cancel{6}26}{66\cancel{6}5} = \frac{16226}{665}$$

$$\frac{170\cancel{6}24}{66\cancel{6}5} = \frac{17024}{665}$$

$$\frac{174\cancel{6}23}{66\cancel{6}5} = \frac{17423}{665}$$

$$\frac{178\cancel{6}22}{66\cancel{6}5} = \frac{17822}{665}$$

$\frac{182\cancel{6}21}{6\cancel{6}65} = \frac{18221}{665}$

$\frac{190\cancel{6}19}{6\cancel{6}65} = \frac{19019}{665}$

$\frac{194\cancel{6}18}{6\cancel{6}65} = \frac{19418}{665}$

$\frac{198\cancel{6}17}{6\cancel{6}65} = \frac{19817}{665}$

$\frac{202\cancel{6}16}{6\cancel{6}65} = \frac{20216}{665}$

$\frac{210\cancel{6}14}{6\cancel{6}65} = \frac{21014}{665}$

$\frac{214\cancel{6}13}{6\cancel{6}65} = \frac{21413}{665}$

$\frac{218\cancel{6}12}{6\cancel{6}65} = \frac{21812}{665}$

$\frac{222\cancel{6}11}{6\cancel{6}65} = \frac{22211}{665}$

$\frac{230\cancel{6}09}{6\cancel{6}65} = \frac{23009}{665}$

$\frac{234\cancel{6}08}{6\cancel{6}65} = \frac{23408}{665}$

$\frac{238\cancel{6}07}{6\cancel{6}65} = \frac{23807}{665}$

$\frac{242\cancel{6}06}{6\cancel{6}65} = \frac{24206}{665}$

$\frac{250\cancel{6}04}{6\cancel{6}65} = \frac{25004}{665}$

$\frac{254\cancel{6}03}{6\cancel{6}65} = \frac{25403}{665}$

$\frac{258\cancel{6}02}{6\cancel{6}65} = \frac{25802}{665}$

$\frac{262\cancel{6}01}{6\cancel{6}65} = \frac{26201}{665}$

denominator$= 6666$

$\frac{16\cancel{6}65}{6\cancel{6}66} = \frac{1665}{666}$

$\frac{36\cancel{6}63}{6\cancel{6}66} = \frac{3663}{666}$

$\frac{56\cancel{6}61}{6\cancel{6}66} = \frac{5661}{666}$

$\frac{76\cancel{6}59}{6\cancel{6}66} = \frac{7659}{666}$

$\frac{96\cancel{6}57}{6\cancel{6}66} = \frac{9657}{666}$

$\frac{116\cancel{6}55}{6\cancel{6}66} = \frac{11655}{666}$

$$\frac{1366\cancel{6}53}{6\cancel{6}66} = \frac{13653}{666}$$

$$\frac{1566\cancel{6}51}{6\cancel{6}66} = \frac{15651}{666}$$

$$\frac{1766\cancel{6}49}{6\cancel{6}66} = \frac{17649}{666}$$

$$\frac{1966\cancel{6}47}{6\cancel{6}66} = \frac{19647}{666}$$

$$\frac{2166\cancel{6}45}{6\cancel{6}66} = \frac{21645}{666}$$

$$\frac{2366\cancel{6}43}{6\cancel{6}66} = \frac{23643}{666}$$

$$\frac{2566\cancel{6}41}{6\cancel{6}66} = \frac{25641}{666}$$

$$\frac{2766\cancel{6}39}{6\cancel{6}66} = \frac{27639}{666}$$

$$\frac{2966\cancel{6}37}{6\cancel{6}66} = \frac{29637}{666}$$

$$\frac{3166\cancel{6}35}{6\cancel{6}66} = \frac{31635}{666}$$

$$\frac{3366\cancel{6}33}{6\cancel{6}66} = \frac{33633}{666}$$

$$\frac{3566\cancel{6}31}{6\cancel{6}66} = \frac{35631}{666}$$

$$\frac{3766\cancel{6}29}{6\cancel{6}66} = \frac{37629}{666}$$

$$\frac{3966\cancel{6}27}{6\cancel{6}66} = \frac{39627}{666}$$

$$\frac{4166\cancel{6}25}{6\cancel{6}66} = \frac{41625}{666}$$

$$\frac{4366\cancel{6}23}{6\cancel{6}66} = \frac{43623}{666}$$

$$\frac{4566\cancel{6}21}{6\cancel{6}66} = \frac{45621}{666}$$

$$\frac{4766\cancel{6}19}{6\cancel{6}66} = \frac{47619}{666}$$

$$\frac{4966\cancel{6}17}{6\cancel{6}66} = \frac{49617}{666}$$

$$\frac{5166\cancel{6}15}{6\cancel{6}66} = \frac{51615}{666}$$

$$\frac{5366\cancel{6}13}{6\cancel{6}66} = \frac{53613}{666}$$

$$\frac{5566\cancel{6}11}{6\cancel{6}66} = \frac{55611}{666}$$

$$\frac{5766\cancel{6}09}{6\cancel{6}66} = \frac{57609}{666}$$

$\frac{596\not{6}07}{6\not{6}66} = \frac{59607}{666}$

$\frac{616\not{6}05}{6\not{6}66} = \frac{61605}{666}$

$\frac{636\not{6}03}{6\not{6}66} = \frac{63603}{666}$

$\frac{656\not{6}01}{6\not{6}66} = \frac{65601}{666}$

denominator= 6710

$\frac{\not{7}70}{6\not{7}10} = \frac{70}{610}$

$\frac{1\not{7}60}{6\not{7}10} = \frac{160}{610}$

$\frac{2\not{7}50}{6\not{7}10} = \frac{250}{610}$

$\frac{3\not{7}40}{6\not{7}10} = \frac{340}{610}$

$\frac{4\not{7}30}{6\not{7}10} = \frac{430}{610}$

$\frac{5\not{7}20}{6\not{7}10} = \frac{520}{610}$

$\frac{7\not{7}00}{6\not{7}10} = \frac{700}{610}$

denominator= 6820

$\frac{\not{8}80}{6\not{8}20} = \frac{80}{620}$

$\frac{1\not{8}70}{6\not{8}20} = \frac{170}{620}$

$\frac{2\not{8}60}{6\not{8}20} = \frac{260}{620}$

$\frac{3\not{8}50}{6\not{8}20} = \frac{350}{620}$

$\frac{4\not{8}40}{6\not{8}20} = \frac{440}{620}$

$\frac{5\not{8}30}{6\not{8}20} = \frac{530}{620}$

$\frac{7\not{8}10}{6\not{8}20} = \frac{710}{620}$

$\frac{8\not{8}00}{6\not{8}20} = \frac{800}{620}$

denominator= 6851

$\frac{\not{8}84}{6\not{8}51} = \frac{84}{651}$

$\frac{2\not{8}73}{6\not{8}51} = \frac{273}{651}$

$\frac{48\cancel{6}2}{68\cancel{5}1} = \frac{462}{651}$

$\frac{88\cancel{4}0}{68\cancel{5}1} = \frac{840}{651}$

$\frac{108\cancel{2}9}{68\cancel{5}1} = \frac{1029}{651}$

$\frac{128\cancel{1}8}{68\cancel{5}1} = \frac{1218}{651}$

$\frac{148\cancel{0}7}{68\cancel{5}1} = \frac{1407}{651}$

denominator= 6874

$\frac{378\cancel{0}7}{68\cancel{7}4} = \frac{3707}{674}$

denominator= 6876

$\frac{378\cancel{1}8}{68\cancel{7}6} = \frac{3718}{676}$

denominator= 6878

$\frac{378\cancel{2}9}{68\cancel{7}8} = \frac{3729}{678}$

denominator= 6880

$\frac{378\cancel{4}0}{68\cancel{8}0} = \frac{3740}{680}$

denominator= 6884

$\frac{378\cancel{6}2}{68\cancel{8}4} = \frac{3762}{684}$

$\frac{998\cancel{1}8}{68\cancel{8}4} = \frac{9918}{684}$

denominator= 6886

$\frac{378\cancel{7}3}{68\cancel{8}6} = \frac{3773}{686}$

$\frac{998\cancel{4}7}{68\cancel{8}6} = \frac{9947}{686}$

$\frac{1618\cancel{2}1}{68\cancel{8}6} = \frac{16121}{686}$

denominator= 6888

$\frac{378\cancel{8}4}{68\cancel{8}8} = \frac{3784}{688}$

$\frac{998\cancel{7}6}{68\cancel{8}8} = \frac{9976}{688}$

$\frac{1618\cancel{6}8}{68\cancel{8}8} = \frac{16168}{688}$

$\frac{223\cancel{8}60}{6\cancel{8}88} = \frac{22360}{688}$

$\frac{285\cancel{8}52}{6\cancel{8}88} = \frac{28552}{688}$

$\frac{347\cancel{8}44}{6\cancel{8}88} = \frac{34744}{688}$

$\frac{409\cancel{8}36}{6\cancel{8}88} = \frac{40936}{688}$

$\frac{471\cancel{8}28}{6\cancel{8}88} = \frac{47128}{688}$

$\frac{533\cancel{8}20}{6\cancel{8}88} = \frac{53320}{688}$

$\frac{595\cancel{8}12}{6\cancel{8}88} = \frac{59512}{688}$

$\frac{657\cancel{8}04}{6\cancel{8}88} = \frac{65704}{688}$

denominator= 6902

$\frac{\cancel{9}86}{6\cancel{9}02} = \frac{86}{602}$

$\frac{1\cancel{9}72}{6\cancel{9}02} = \frac{172}{602}$

$\frac{2\cancel{9}58}{6\cancel{9}02} = \frac{258}{602}$

$\frac{3\cancel{9}44}{6\cancel{9}02} = \frac{344}{602}$

$\frac{4\cancel{9}30}{6\cancel{9}02} = \frac{430}{602}$

$\frac{5\cancel{9}16}{6\cancel{9}02} = \frac{516}{602}$

denominator= 6909

$\frac{\cancel{9}87}{6\cancel{9}09} = \frac{87}{609}$

$\frac{1\cancel{9}74}{6\cancel{9}09} = \frac{174}{609}$

$\frac{2\cancel{9}61}{6\cancel{9}09} = \frac{261}{609}$

$\frac{3\cancel{9}48}{6\cancel{9}09} = \frac{348}{609}$

$\frac{4\cancel{9}35}{6\cancel{9}09} = \frac{435}{609}$

$\frac{5\cancel{9}22}{6\cancel{9}09} = \frac{522}{609}$

denominator= 6916

$\frac{\cancel{9}88}{6\cancel{9}16} = \frac{88}{616}$

$\frac{1\cancel{9}76}{6\cancel{9}16} = \frac{176}{616}$

$\frac{2\cancel{9}64}{6\cancel{9}16} = \frac{264}{616}$

$\frac{3\cancel{9}52}{6\cancel{9}16} = \frac{352}{616}$

$\frac{4\cancel{9}40}{6\cancel{9}16} = \frac{440}{616}$

$\frac{5\cancel{9}28}{6\cancel{9}16} = \frac{528}{616}$

$\frac{7\cancel{9}04}{6\cancel{9}16} = \frac{704}{616}$

denominator= 6923

$\frac{\cancel{9}89}{6\cancel{9}23} = \frac{89}{623}$

$\frac{1\cancel{9}78}{6\cancel{9}23} = \frac{178}{623}$

$\frac{2\cancel{9}67}{6\cancel{9}23} = \frac{267}{623}$

$\frac{3\cancel{9}56}{6\cancel{9}23} = \frac{356}{623}$

$\frac{4\cancel{9}45}{6\cancel{9}23} = \frac{445}{623}$

$\frac{5\cancel{9}34}{6\cancel{9}23} = \frac{534}{623}$

$\frac{7\cancel{9}12}{6\cancel{9}23} = \frac{712}{623}$

$\frac{8\cancel{9}01}{6\cancel{9}23} = \frac{801}{623}$

denominator= 6930

$\frac{\cancel{9}90}{6\cancel{9}30} = \frac{90}{630}$

$\frac{1\cancel{9}80}{6\cancel{9}30} = \frac{180}{630}$

$\frac{2\cancel{9}70}{6\cancel{9}30} = \frac{270}{630}$

$\frac{3\cancel{9}60}{6\cancel{9}30} = \frac{360}{630}$

$\frac{4\cancel{9}50}{6\cancel{9}30} = \frac{450}{630}$

$\frac{5\cancel{9}40}{6\cancel{9}30} = \frac{540}{630}$

$\frac{7\cancel{9}20}{6\cancel{9}30} = \frac{720}{630}$

$\frac{8\cancel{9}10}{6\cancel{9}30} = \frac{810}{630}$

$\frac{9\cancel{9}00}{6\cancel{9}30} = \frac{900}{630}$

denominator= 6937

$\frac{\cancel{9}91}{6\cancel{9}37} = \frac{91}{637}$

$\frac{1\cancel{9}82}{6\cancel{9}37} = \frac{182}{637}$

$\frac{2\cancel{9}73}{6\cancel{9}37} = \frac{273}{637}$

$\frac{3\cancel{9}64}{6\cancel{9}37} = \frac{364}{637}$

$\frac{4\cancel{9}55}{6\cancel{9}37} = \frac{455}{637}$

$\frac{5\cancel{9}46}{6\cancel{9}37} = \frac{546}{637}$

$\frac{7\cancel{9}28}{6\cancel{9}37} = \frac{728}{637}$

$\frac{8\cancel{9}19}{6\cancel{9}37} = \frac{819}{637}$

$\frac{9\cancel{9}10}{6\cancel{9}37} = \frac{910}{637}$

$\frac{10\cancel{9}01}{6\cancel{9}37} = \frac{1001}{637}$

denominator= 6944

$\frac{\cancel{9}92}{6\cancel{9}44} = \frac{92}{644}$

$\frac{1\cancel{9}84}{6\cancel{9}44} = \frac{184}{644}$

$\frac{2\cancel{9}76}{6\cancel{9}44} = \frac{276}{644}$

$\frac{3\cancel{9}68}{6\cancel{9}44} = \frac{368}{644}$

$\frac{4\cancel{9}60}{6\cancel{9}44} = \frac{460}{644}$

$\frac{5\cancel{9}52}{6\cancel{9}44} = \frac{552}{644}$

$\frac{7\cancel{9}36}{6\cancel{9}44} = \frac{736}{644}$

$\frac{8\cancel{9}28}{6\cancel{9}44} = \frac{828}{644}$

$\frac{9\cancel{9}20}{6\cancel{9}44} = \frac{920}{644}$

$\frac{10\cancel{9}12}{6\cancel{9}44} = \frac{1012}{644}$

$\frac{11\cancel{9}04}{6\cancel{9}44} = \frac{1104}{644}$

denominator= 6951

$\frac{\cancel{9}93}{69\cancel{5}1}$ is ambiguous; see below

$\frac{9\cancel{9}3}{6\cancel{9}51} = \frac{93}{651}$

$\frac{1\cancel{9}86}{6\cancel{9}51} = \frac{186}{651}$

$\frac{2\cancel{9}79}{6\cancel{9}51} = \frac{279}{651}$

$\frac{3\cancel{9}72}{6\cancel{9}51} = \frac{372}{651}$

$\frac{4\cancel{9}65}{6\cancel{9}51} = \frac{465}{651}$

$\frac{5\cancel{9}58}{6\cancel{9}51} = \frac{558}{651}$

$\frac{7\cancel{9}44}{6\cancel{9}51} = \frac{744}{651}$

$\frac{8\cancel{9}37}{6\cancel{9}51} = \frac{837}{651}$

$\frac{9\cancel{9}30}{6\cancel{9}51} = \frac{930}{651}$

$\frac{10\cancel{9}23}{6\cancel{9}51} = \frac{1023}{651}$

$\frac{11\cancel{9}16}{6\cancel{9}51} = \frac{1116}{651}$

$\frac{12\cancel{9}09}{6\cancel{9}51} = \frac{1209}{651}$

denominator= 6958

$\frac{\cancel{9}94}{6\cancel{9}58} = \frac{94}{658}$

$\frac{1\cancel{9}88}{6\cancel{9}58} = \frac{188}{658}$

$\frac{2\cancel{9}82}{6\cancel{9}58} = \frac{282}{658}$

$\frac{3\cancel{9}76}{6\cancel{9}58} = \frac{376}{658}$

$\frac{4\cancel{9}70}{6\cancel{9}58} = \frac{470}{658}$

$\frac{5\cancel{9}64}{6\cancel{9}58} = \frac{564}{658}$

$\frac{7\cancel{9}52}{6\cancel{9}58} = \frac{752}{658}$

$\frac{8\cancel{9}46}{6\cancel{9}58} = \frac{846}{658}$

$\frac{9\cancel{9}40}{6\cancel{9}58} = \frac{940}{658}$

$\frac{10\cancel{9}34}{6\cancel{9}58} = \frac{1034}{658}$

$\frac{11\cancel{9}28}{6\cancel{9}58} = \frac{1128}{658}$

$\frac{12\cancel{9}22}{6\cancel{9}58} = \frac{1222}{658}$

$\frac{14\cancel{9}10}{6\cancel{9}58} = \frac{1410}{658}$

$\frac{15\cancel{9}04}{6\cancel{9}58} = \frac{1504}{658}$

denominator= 6965

$\frac{\cancel{9}95}{6\cancel{9}65} = \frac{95}{665}$

$\frac{1\cancel{9}90}{6\cancel{9}65} = \frac{190}{665}$

$\frac{2\cancel{9}85}{6\cancel{9}65} = \frac{285}{665}$

$\frac{3\cancel{9}80}{6\cancel{9}65} = \frac{380}{665}$

$\frac{4\cancel{9}75}{6\cancel{9}65} = \frac{475}{665}$

$\frac{5\cancel{9}70}{6\cancel{9}65} = \frac{570}{665}$

$\frac{7\cancel{9}60}{6\cancel{9}65} = \frac{760}{665}$

$\frac{8\cancel{9}55}{6\cancel{9}65} = \frac{855}{665}$

$\frac{9\cancel{9}50}{6\cancel{9}65} = \frac{950}{665}$

$\frac{10\cancel{9}45}{6\cancel{9}65} = \frac{1045}{665}$

$\frac{11\cancel{9}40}{6\cancel{9}65} = \frac{1140}{665}$

$\frac{12\cancel{9}35}{6\cancel{9}65} = \frac{1235}{665}$

$\frac{14\cancel{9}25}{6\cancel{9}65} = \frac{1425}{665}$

$\frac{15\cancel{9}20}{6\cancel{9}65} = \frac{1520}{665}$

$\frac{16\cancel{9}15}{6\cancel{9}65} = \frac{1615}{665}$

$\frac{17\cancel{9}10}{6\cancel{9}65} = \frac{1710}{665}$

$\frac{18\cancel{9}05}{6\cancel{9}65} = \frac{1805}{665}$

$\frac{19\cancel{9}00}{6\cancel{9}65} = \frac{1900}{665}$

denominator= 6972

$\frac{\cancel{9}96}{6\cancel{9}72} = \frac{96}{672}$

$\frac{1\cancel{9}92}{6\cancel{9}72} = \frac{192}{672}$

$\frac{2\cancel{9}88}{6\cancel{9}72} = \frac{288}{672}$

$\frac{3\cancel{9}84}{6\cancel{9}72} = \frac{384}{672}$

$\frac{4\cancel{9}80}{6\cancel{9}72} = \frac{480}{672}$

$\frac{5\cancel{9}76}{6\cancel{9}72} = \frac{576}{672}$

$\frac{7\cancel{9}68}{6\cancel{9}72} = \frac{768}{672}$

$\frac{8\cancel{9}64}{6\cancel{9}72} = \frac{864}{672}$

$\frac{9\cancel{9}60}{6\cancel{9}72} = \frac{960}{672}$

$\frac{10\cancel{9}56}{6\cancel{9}72} = \frac{1056}{672}$

$\frac{11\cancel{9}52}{6\cancel{9}72} = \frac{1152}{672}$

$\frac{12\cancel{9}48}{6\cancel{9}72} = \frac{1248}{672}$

$\frac{14\cancel{9}40}{6\cancel{9}72} = \frac{1440}{672}$

$\frac{15\cancel{9}36}{6\cancel{9}72} = \frac{1536}{672}$

$\frac{16\cancel{9}32}{6\cancel{9}72} = \frac{1632}{672}$

$\frac{17\cancel{9}28}{6\cancel{9}72} = \frac{1728}{672}$

$\frac{18\cancel{9}24}{6\cancel{9}72} = \frac{1824}{672}$

$\frac{19\cancel{9}20}{6\cancel{9}72} = \frac{1920}{672}$

$\frac{21\cancel{9}12}{6\cancel{9}72} = \frac{2112}{672}$

$\frac{22\cancel{9}08}{6\cancel{9}72} = \frac{2208}{672}$

$\frac{23\cancel{9}04}{6\cancel{9}72} = \frac{2304}{672}$

$\frac{24\cancel{9}00}{6\cancel{9}72} = \frac{2400}{672}$

denominator= 6979

$\frac{\cancel{9}97}{6\cancel{9}79} = \frac{97}{679}$

$$\frac{1\cancel{9}94}{6\cancel{9}79} = \frac{194}{679}$$

$$\frac{2\cancel{9}91}{6\cancel{9}79} = \frac{291}{679}$$

$$\frac{3\cancel{9}88}{6\cancel{9}79} = \frac{388}{679}$$

$$\frac{4\cancel{9}85}{6\cancel{9}79} = \frac{485}{679}$$

$$\frac{5\cancel{9}82}{6\cancel{9}79} = \frac{582}{679}$$

$$\frac{7\cancel{9}76}{6\cancel{9}79} = \frac{776}{679}$$

$$\frac{8\cancel{9}73}{6\cancel{9}79} = \frac{873}{679}$$

$$\frac{9\cancel{9}70}{6\cancel{9}79} = \frac{970}{679}$$

$$\frac{10\cancel{9}67}{6\cancel{9}79} = \frac{1067}{679}$$

$$\frac{11\cancel{9}64}{6\cancel{9}79} = \frac{1164}{679}$$

$$\frac{12\cancel{9}61}{6\cancel{9}79} = \frac{1261}{679}$$

$$\frac{14\cancel{9}55}{6\cancel{9}79} = \frac{1455}{679}$$

$$\frac{15\cancel{9}52}{6\cancel{9}79} = \frac{1552}{679}$$

$$\frac{16\cancel{9}49}{6\cancel{9}79} = \frac{1649}{679}$$

$$\frac{17\cancel{9}46}{6\cancel{9}79} = \frac{1746}{679}$$

$$\frac{18\cancel{9}43}{6\cancel{9}79} = \frac{1843}{679}$$

$$\frac{19\cancel{9}40}{6\cancel{9}79} = \frac{1940}{679}$$

$$\frac{21\cancel{9}34}{6\cancel{9}79} = \frac{2134}{679}$$

$$\frac{22\cancel{9}31}{6\cancel{9}79} = \frac{2231}{679}$$

$$\frac{23\cancel{9}28}{6\cancel{9}79} = \frac{2328}{679}$$

$$\frac{24\cancel{9}25}{6\cancel{9}79} = \frac{2425}{679}$$

$$\frac{25\cancel{9}22}{6\cancel{9}79} = \frac{2522}{679}$$

$$\frac{26\cancel{9}19}{6\cancel{9}79} = \frac{2619}{679}$$

$\frac{28\cancel{9}13}{6\cancel{9}79} = \frac{2813}{679}$

$\frac{29\cancel{9}10}{6\cancel{9}79} = \frac{2910}{679}$

$\frac{30\cancel{9}07}{6\cancel{9}79} = \frac{3007}{679}$

$\frac{31\cancel{9}04}{6\cancel{9}79} = \frac{3104}{679}$

$\frac{32\cancel{9}01}{6\cancel{9}79} = \frac{3201}{679}$

denominator= 6986

$\frac{\cancel{9}98}{6\cancel{9}86} = \frac{98}{686}$

$\frac{1\cancel{9}96}{6\cancel{9}86} = \frac{196}{686}$

$\frac{2\cancel{9}94}{6\cancel{9}86} = \frac{294}{686}$

$\frac{3\cancel{9}92}{6\cancel{9}86} = \frac{392}{686}$

$\frac{4\cancel{9}90}{6\cancel{9}86} = \frac{490}{686}$

$\frac{5\cancel{9}88}{6\cancel{9}86} = \frac{588}{686}$

$\frac{7\cancel{9}84}{6\cancel{9}86} = \frac{784}{686}$

$\frac{8\cancel{9}82}{6\cancel{9}86} = \frac{882}{686}$

$\frac{9\cancel{9}80}{6\cancel{9}86} = \frac{980}{686}$

$\frac{10\cancel{9}78}{6\cancel{9}86} = \frac{1078}{686}$

$\frac{11\cancel{9}76}{6\cancel{9}86} = \frac{1176}{686}$

$\frac{12\cancel{9}74}{6\cancel{9}86} = \frac{1274}{686}$

$\frac{14\cancel{9}70}{6\cancel{9}86} = \frac{1470}{686}$

$\frac{15\cancel{9}68}{6\cancel{9}86} = \frac{1568}{686}$

$\frac{16\cancel{9}66}{6\cancel{9}86} = \frac{1666}{686}$

$\frac{17\cancel{9}64}{6\cancel{9}86} = \frac{1764}{686}$

$\frac{18\cancel{9}62}{6\cancel{9}86} = \frac{1862}{686}$

$\frac{19\cancel{9}60}{6\cancel{9}86} = \frac{1960}{686}$

$$\frac{21\cancel{9}56}{6\cancel{9}86} = \frac{2156}{686}$$

$$\frac{22\cancel{9}54}{6\cancel{9}86} = \frac{2254}{686}$$

$$\frac{23\cancel{9}52}{6\cancel{9}86} = \frac{2352}{686}$$

$$\frac{24\cancel{9}50}{6\cancel{9}86} = \frac{2450}{686}$$

$$\frac{25\cancel{9}48}{6\cancel{9}86} = \frac{2548}{686}$$

$$\frac{26\cancel{9}46}{6\cancel{9}86} = \frac{2646}{686}$$

$$\frac{28\cancel{9}42}{6\cancel{9}86} = \frac{2842}{686}$$

$$\frac{29\cancel{9}40}{6\cancel{9}86} = \frac{2940}{686}$$

$$\frac{30\cancel{9}38}{6\cancel{9}86} = \frac{3038}{686}$$

$$\frac{31\cancel{9}36}{6\cancel{9}86} = \frac{3136}{686}$$

$$\frac{32\cancel{9}34}{6\cancel{9}86} = \frac{3234}{686}$$

$$\frac{33\cancel{9}32}{6\cancel{9}86} = \frac{3332}{686}$$

$$\frac{35\cancel{9}28}{6\cancel{9}86} = \frac{3528}{686}$$

$$\frac{36\cancel{9}26}{6\cancel{9}86} = \frac{3626}{686}$$

$$\frac{37\cancel{9}24}{6\cancel{9}86} = \frac{3724}{686}$$

$$\frac{38\cancel{9}22}{6\cancel{9}86} = \frac{3822}{686}$$

$$\frac{39\cancel{9}20}{6\cancel{9}86} = \frac{3920}{686}$$

$$\frac{40\cancel{9}18}{6\cancel{9}86} = \frac{4018}{686}$$

$$\frac{42\cancel{9}14}{6\cancel{9}86} = \frac{4214}{686}$$

$$\frac{43\cancel{9}12}{6\cancel{9}86} = \frac{4312}{686}$$

$$\frac{44\cancel{9}10}{6\cancel{9}86} = \frac{4410}{686}$$

$$\frac{45\cancel{9}08}{6\cancel{9}86} = \frac{4508}{686}$$

$$\frac{46\cancel{9}06}{6\cancel{9}86} = \frac{4606}{686}$$

$\frac{479\cancel{7}04}{69\cancel{7}86} = \frac{4704}{686}$

$\frac{499\cancel{9}00}{69\cancel{9}86} = \frac{4900}{686}$

denominator= 7108

$\frac{231\cancel{1}01}{71\cancel{1}08} = \frac{2301}{708}$

denominator= 7110

$\frac{391\cancel{1}05}{71\cancel{1}10} = \frac{3905}{710}$

denominator= 7202

$\frac{2\cancel{2}16}{7\cancel{2}02} = \frac{216}{702}$

denominator= 7220

$\frac{202\cancel{2}16}{72\cancel{2}20} = \frac{2016}{720}$

$\frac{332\cancel{2}12}{72\cancel{2}20} = \frac{3312}{720}$

$\frac{462\cancel{2}08}{72\cancel{2}20} = \frac{4608}{720}$

$\frac{592\cancel{2}04}{72\cancel{2}20} = \frac{5904}{720}$

denominator= 7304

$\frac{\cancel{3}32}{7\cancel{3}04} = \frac{32}{704}$

$\frac{13\cancel{3}28}{7\cancel{3}04} = \frac{128}{704}$

$\frac{23\cancel{3}24}{7\cancel{3}04} = \frac{224}{704}$

$\frac{33\cancel{3}20}{7\cancel{3}04} = \frac{320}{704}$

$\frac{43\cancel{3}16}{7\cancel{3}04} = \frac{416}{704}$

$\frac{53\cancel{3}12}{7\cancel{3}04} = \frac{512}{704}$

$\frac{63\cancel{3}08}{7\cancel{3}04} = \frac{608}{704}$

$\frac{83\cancel{3}00}{7\cancel{3}04} = \frac{800}{704}$

denominator= 7315

$\frac{13\cancel{3}30}{7\cancel{3}15} = \frac{130}{715}$

$\frac{3\cancel{3}25}{7\cancel{3}15} = \frac{325}{715}$

$\frac{5\cancel{3}20}{7\cancel{3}15} = \frac{520}{715}$

$\frac{9\cancel{3}10}{7\cancel{3}15} = \frac{910}{715}$

$\frac{11\cancel{3}05}{7\cancel{3}15} = \frac{1105}{715}$

$\frac{13\cancel{3}00}{7\cancel{3}15} = \frac{1300}{715}$

denominator= 7320

$\frac{18\cancel{3}00}{7\cancel{3}20} = \frac{1800}{720}$

denominator= 7322

$\frac{18\cancel{3}05}{7\cancel{3}22} = \frac{1805}{722}$

denominator= 7324

$\frac{18\cancel{3}10}{7\cancel{3}24} = \frac{1810}{724}$

denominator= 7328

$\frac{18\cancel{3}20}{7\cancel{3}28} = \frac{1820}{728}$

$\frac{40\cancel{3}04}{7\cancel{3}28} = \frac{4004}{728}$

denominator= 7330

$\frac{18\cancel{3}25}{7\cancel{3}30} = \frac{1825}{730}$

$\frac{40\cancel{3}15}{7\cancel{3}30} = \frac{4015}{730}$

$\frac{62\cancel{3}05}{7\cancel{3}30} = \frac{6205}{730}$

denominator= 7332

$\frac{18\cancel{3}30}{7\cancel{3}32} = \frac{1830}{732}$

$\frac{40\cancel{3}26}{7\cancel{3}32} = \frac{4026}{732}$

$\frac{62\cancel{3}22}{7\cancel{3}32} = \frac{6222}{732}$

$\frac{84\cancel{3}18}{7\cancel{3}32} = \frac{8418}{732}$

$\frac{106\cancel{3}14}{7\cancel{3}32} = \frac{10614}{732}$

$\frac{128\cancel{3}10}{73\cancel{3}2} = \frac{12810}{732}$

$\frac{150\cancel{3}06}{73\cancel{3}2} = \frac{15006}{732}$

$\frac{172\cancel{3}02}{73\cancel{3}2} = \frac{17202}{732}$

denominator= 7514

$\frac{1\cancel{5}47}{7\cancel{5}14} = \frac{147}{714}$

$\frac{3\cancel{5}36}{7\cancel{5}14} = \frac{336}{714}$

$\frac{5\cancel{5}25}{7\cancel{5}14} = \frac{525}{714}$

$\frac{9\cancel{5}03}{7\cancel{5}14} = \frac{903}{714}$

denominator= 7531

$\frac{3\cancel{5}44}{7\cancel{5}31} = \frac{344}{731}$

$\frac{11\cancel{5}18}{7\cancel{5}31} = \frac{1118}{731}$

$\frac{15\cancel{5}05}{7\cancel{5}31} = \frac{1505}{731}$

denominator= 7540

$\frac{24\cancel{5}05}{7\cancel{5}40} = \frac{2405}{740}$

denominator= 7544

$\frac{24\cancel{5}18}{7\cancel{5}44} = \frac{2418}{744}$

denominator= 7546

$\frac{41\cancel{5}03}{7\cancel{5}46} = \frac{4103}{746}$

denominator= 7550

$\frac{41\cancel{5}25}{7\cancel{5}50} = \frac{4125}{750}$

denominator= 7552

$\frac{24\cancel{5}44}{7\cancel{5}52} = \frac{2444}{752}$

$\frac{41\cancel{5}36}{7\cancel{5}52} = \frac{4136}{752}$

$\frac{58\cancel{5}28}{7\cancel{5}52} = \frac{5828}{752}$

$\frac{92\cancel{5}12}{7\cancel{5}52} = \frac{9212}{752}$

$\frac{109\cancel{5}04}{7\cancel{5}52} = \frac{10904}{752}$

denominator= 7554

$\frac{41\cancel{5}47}{7\cancel{5}54} = \frac{4147}{754}$

$\frac{109\cancel{5}33}{7\cancel{5}54} = \frac{10933}{754}$

$\frac{177\cancel{5}19}{7\cancel{5}54} = \frac{17719}{754}$

$\frac{245\cancel{5}05}{7\cancel{5}54} = \frac{24505}{754}$

denominator= 7613

$\frac{\cancel{6}62}{7\cancel{6}13} = \frac{62}{713}$

$\frac{1\cancel{6}55}{7\cancel{6}13} = \frac{155}{713}$

$\frac{2\cancel{6}48}{7\cancel{6}13} = \frac{248}{713}$

$\frac{3\cancel{6}41}{7\cancel{6}13} = \frac{341}{713}$

$\frac{4\cancel{6}34}{7\cancel{6}13} = \frac{434}{713}$

$\frac{5\cancel{6}27}{7\cancel{6}13} = \frac{527}{713}$

$\frac{6\cancel{6}20}{7\cancel{6}13} = \frac{620}{713}$

$\frac{8\cancel{6}06}{7\cancel{6}13} = \frac{806}{713}$

denominator= 7636

$\frac{\cancel{6}64}{7\cancel{6}36} = \frac{64}{736}$

$\frac{1\cancel{6}60}{7\cancel{6}36} = \frac{160}{736}$

$\frac{2\cancel{6}56}{7\cancel{6}36} = \frac{256}{736}$

$\frac{3\cancel{6}52}{7\cancel{6}36} = \frac{352}{736}$

$\frac{4\cancel{6}48}{7\cancel{6}36} = \frac{448}{736}$

$\frac{5\cancel{6}44}{7\cancel{6}36} = \frac{544}{736}$

$\frac{6\cancel{6}40}{7\cancel{6}36} = \frac{640}{736}$

$\frac{86\cancel{6}32}{76\cancel{6}36} = \frac{832}{736}$

$\frac{96\cancel{6}28}{76\cancel{6}36} = \frac{928}{736}$

$\frac{106\cancel{6}24}{76\cancel{6}36} = \frac{1024}{736}$

$\frac{116\cancel{6}20}{76\cancel{6}36} = \frac{1120}{736}$

$\frac{126\cancel{6}16}{76\cancel{6}36} = \frac{1216}{736}$

$\frac{136\cancel{6}12}{76\cancel{6}36} = \frac{1312}{736}$

$\frac{146\cancel{6}08}{76\cancel{6}36} = \frac{1408}{736}$

$\frac{156\cancel{6}04}{76\cancel{6}36} = \frac{1504}{736}$

$\frac{166\cancel{6}00}{76\cancel{6}36} = \frac{1600}{736}$

denominator$=7700$

$\frac{\cancel{7}70}{7\cancel{7}00} = \frac{70}{700}$

$\frac{1\cancel{7}60}{7\cancel{7}00} = \frac{160}{700}$

$\frac{2\cancel{7}50}{7\cancel{7}00} = \frac{250}{700}$

$\frac{3\cancel{7}40}{7\cancel{7}00} = \frac{340}{700}$

$\frac{4\cancel{7}30}{7\cancel{7}00} = \frac{430}{700}$

$\frac{5\cancel{7}20}{7\cancel{7}00} = \frac{520}{700}$

$\frac{6\cancel{7}10}{7\cancel{7}00} = \frac{610}{700}$

denominator$=7710$

$\frac{\cancel{7}71}{7\cancel{7}10} = \frac{71}{710}$

denominator$=7714$

$\frac{2\cancel{7}55}{7\cancel{7}14} = \frac{255}{714}$

denominator$=7720$

$\frac{\cancel{7}72}{7\cancel{7}20} = \frac{72}{720}$

denominator$=7728$

$\frac{2\cancel{7}60}{7\cancel{7}28} = \frac{260}{728}$

denominator= 7730

$\frac{\cancel{7}73}{7\cancel{7}30} = \frac{73}{730}$

denominator= 7735

$\frac{1\cancel{7}68}{7\cancel{7}35} = \frac{168}{735}$

$\frac{3\cancel{7}57}{7\cancel{7}35} = \frac{357}{735}$

$\frac{5\cancel{7}46}{7\cancel{7}35} = \frac{546}{735}$

$\frac{9\cancel{7}24}{7\cancel{7}35} = \frac{924}{735}$

$\frac{11\cancel{7}13}{7\cancel{7}35} = \frac{1113}{735}$

$\frac{13\cancel{7}02}{7\cancel{7}35} = \frac{1302}{735}$

denominator= 7740

$\frac{\cancel{7}74}{7\cancel{7}40} = \frac{74}{740}$

$\frac{14\cancel{7}06}{7\cancel{7}40} = \frac{1406}{740}$

denominator= 7742

$\frac{2\cancel{7}65}{7\cancel{7}42} = \frac{265}{742}$

$\frac{12\cancel{7}19}{7\cancel{7}42} = \frac{1219}{742}$

denominator= 7749

$\frac{17\cancel{7}12}{7\cancel{7}49} = \frac{1712}{749}$

denominator= 7750

$\frac{\cancel{7}75}{7\cancel{7}50} = \frac{75}{750}$

$\frac{14\cancel{7}25}{7\cancel{7}50} = \frac{1425}{750}$

$\frac{21\cancel{7}00}{7\cancel{7}50} = \frac{2100}{750}$

denominator= 7755

$\frac{21\cancel{7}14}{7\cancel{7}55} = \frac{2114}{755}$

denominator= 7756

$\frac{2\cancel{7}70}{7\cancel{7}56} = \frac{270}{756}$

$\frac{12\cancel{7}42}{7\cancel{7}56} = \frac{1242}{756}$

$\frac{17\cancel{7}28}{7\cancel{7}56} = \frac{1728}{756}$

$\frac{22\cancel{7}14}{7\cancel{7}56} = \frac{2214}{756}$

$\frac{27\cancel{7}00}{7\cancel{7}56} = \frac{2700}{756}$

denominator= 7760

$\frac{\cancel{7}76}{7\cancel{7}60} = \frac{76}{760}$

$\frac{14\cancel{7}44}{7\cancel{7}60} = \frac{1444}{760}$

$\frac{21\cancel{7}28}{7\cancel{7}60} = \frac{2128}{760}$

$\frac{28\cancel{7}12}{7\cancel{7}60} = \frac{2812}{760}$

denominator= 7763

$\frac{17\cancel{7}44}{7\cancel{7}63} = \frac{1744}{763}$

$\frac{27\cancel{7}25}{7\cancel{7}63} = \frac{2725}{763}$

$\frac{37\cancel{7}06}{7\cancel{7}63} = \frac{3706}{763}$

denominator= 7764

$\frac{42\cancel{7}02}{7\cancel{7}64} = \frac{4202}{764}$

denominator= 7765

$\frac{21\cancel{7}42}{7\cancel{7}65} = \frac{2142}{765}$

$\frac{35\cancel{7}19}{7\cancel{7}65} = \frac{3519}{765}$

denominator= 7766

$\frac{42\cancel{7}13}{7\cancel{7}66} = \frac{4213}{766}$

denominator= 7768

$\frac{42\cancel{7}24}{7\cancel{7}68} = \frac{4224}{768}$

denominator= 7772

$\frac{42\cancel{7}46}{7\cancel{7}72} = \frac{4246}{772}$

denominator= 7774

$\frac{42\cancel{7}57}{7\cancel{7}74} = \frac{4257}{774}$

$\frac{112\cancel{7}23}{7\cancel{7}74} = \frac{11223}{774}$

denominator= 7775

$\frac{21\cancel{7}70}{7\cancel{7}75} = \frac{2170}{775}$

$\frac{35\cancel{7}65}{7\cancel{7}75} = \frac{3565}{775}$

$\frac{49\cancel{7}60}{7\cancel{7}75} = \frac{4960}{775}$

$\frac{63\cancel{7}55}{7\cancel{7}75} = \frac{6355}{775}$

$\frac{91\cancel{7}45}{7\cancel{7}75} = \frac{9145}{775}$

$\frac{105\cancel{7}40}{7\cancel{7}75} = \frac{10540}{775}$

$\frac{119\cancel{7}35}{7\cancel{7}75} = \frac{11935}{775}$

$\frac{133\cancel{7}30}{7\cancel{7}75} = \frac{13330}{775}$

$\frac{161\cancel{7}20}{7\cancel{7}75} = \frac{16120}{775}$

$\frac{175\cancel{7}15}{7\cancel{7}75} = \frac{17515}{775}$

$\frac{189\cancel{7}10}{7\cancel{7}75} = \frac{18910}{775}$

$\frac{203\cancel{7}05}{7\cancel{7}75} = \frac{20305}{775}$

denominator= 7776

$\frac{42\cancel{7}68}{7\cancel{7}76} = \frac{4268}{776}$

$\frac{112\cancel{7}52}{7\cancel{7}76} = \frac{11252}{776}$

$\frac{182\cancel{7}36}{7\cancel{7}76} = \frac{18236}{776}$

$\frac{252\cancel{7}20}{7\cancel{7}76} = \frac{25220}{776}$

$\frac{322\cancel{7}04}{7\cancel{7}76} = \frac{32204}{776}$

denominator= 7777

$\frac{17\cancel{7}76}{7\cancel{7}77} = \frac{1776}{777}$

$\frac{27\cancel{7}75}{7\cancel{7}77} = \frac{2775}{777}$

$\frac{37\cancel{7}74}{7\cancel{7}77} = \frac{3774}{777}$

$\frac{47\cancel{7}73}{7\cancel{7}77} = \frac{4773}{777}$

$\frac{57\cancel{7}72}{7\cancel{7}77} = \frac{5772}{777}$

$\frac{67\cancel{7}71}{7\cancel{7}77} = \frac{6771}{777}$

$\frac{87\cancel{7}69}{7\cancel{7}77} = \frac{8769}{777}$

$\frac{97\cancel{7}68}{7\cancel{7}77} = \frac{9768}{777}$

$\frac{107\cancel{7}67}{7\cancel{7}77} = \frac{10767}{777}$

$\frac{117\cancel{7}66}{7\cancel{7}77} = \frac{11766}{777}$

$\frac{127\cancel{7}65}{7\cancel{7}77} = \frac{12765}{777}$

$\frac{137\cancel{7}64}{7\cancel{7}77} = \frac{13764}{777}$

$\frac{157\cancel{7}62}{7\cancel{7}77} = \frac{15762}{777}$

$\frac{167\cancel{7}61}{7\cancel{7}77} = \frac{16761}{777}$

$\frac{177\cancel{7}60}{7\cancel{7}77} = \frac{17760}{777}$

$\frac{187\cancel{7}59}{7\cancel{7}77} = \frac{18759}{777}$

$\frac{197\cancel{7}58}{7\cancel{7}77} = \frac{19758}{777}$

$\frac{207\cancel{7}57}{7\cancel{7}77} = \frac{20757}{777}$

$\frac{227\cancel{7}55}{7\cancel{7}77} = \frac{22755}{777}$

$\frac{237\cancel{7}54}{7\cancel{7}77} = \frac{23754}{777}$

$\frac{247\cancel{7}53}{7\cancel{7}77} = \frac{24753}{777}$

$\frac{257\cancel{7}52}{7\cancel{7}77} = \frac{25752}{777}$

$$\frac{267\cancel{7}51}{7\cancel{7}77} = \frac{26751}{777}$$

$$\frac{277\cancel{7}50}{7\cancel{7}77} = \frac{27750}{777}$$

$$\frac{297\cancel{7}48}{7\cancel{7}77} = \frac{29748}{777}$$

$$\frac{307\cancel{7}47}{7\cancel{7}77} = \frac{30747}{777}$$

$$\frac{317\cancel{7}46}{7\cancel{7}77} = \frac{31746}{777}$$

$$\frac{327\cancel{7}45}{7\cancel{7}77} = \frac{32745}{777}$$

$$\frac{337\cancel{7}44}{7\cancel{7}77} = \frac{33744}{777}$$

$$\frac{347\cancel{7}43}{7\cancel{7}77} = \frac{34743}{777}$$

$$\frac{367\cancel{7}41}{7\cancel{7}77} = \frac{36741}{777}$$

$$\frac{377\cancel{7}40}{7\cancel{7}77} = \frac{37740}{777}$$

$$\frac{387\cancel{7}39}{7\cancel{7}77} = \frac{38739}{777}$$

$$\frac{397\cancel{7}38}{7\cancel{7}77} = \frac{39738}{777}$$

$$\frac{407\cancel{7}37}{7\cancel{7}77} = \frac{40737}{777}$$

$$\frac{417\cancel{7}36}{7\cancel{7}77} = \frac{41736}{777}$$

$$\frac{437\cancel{7}34}{7\cancel{7}77} = \frac{43734}{777}$$

$$\frac{447\cancel{7}33}{7\cancel{7}77} = \frac{44733}{777}$$

$$\frac{457\cancel{7}32}{7\cancel{7}77} = \frac{45732}{777}$$

$$\frac{467\cancel{7}31}{7\cancel{7}77} = \frac{46731}{777}$$

$$\frac{477\cancel{7}30}{7\cancel{7}77} = \frac{47730}{777}$$

$$\frac{487\cancel{7}29}{7\cancel{7}77} = \frac{48729}{777}$$

$$\frac{507\cancel{7}27}{7\cancel{7}77} = \frac{50727}{777}$$

$$\frac{517\cancel{7}26}{7\cancel{7}77} = \frac{51726}{777}$$

$$\frac{527\cancel{7}25}{7\cancel{7}77} = \frac{52725}{777}$$

$\frac{537\cancel{7}24}{7\cancel{7}77} = \frac{53724}{777}$

$\frac{547\cancel{7}23}{7\cancel{7}77} = \frac{54723}{777}$

$\frac{557\cancel{7}22}{7\cancel{7}77} = \frac{55722}{777}$

$\frac{577\cancel{7}20}{7\cancel{7}77} = \frac{57720}{777}$

$\frac{587\cancel{7}19}{7\cancel{7}77} = \frac{58719}{777}$

$\frac{597\cancel{7}18}{7\cancel{7}77} = \frac{59718}{777}$

$\frac{607\cancel{7}17}{7\cancel{7}77} = \frac{60717}{777}$

$\frac{617\cancel{7}16}{7\cancel{7}77} = \frac{61716}{777}$

$\frac{627\cancel{7}15}{7\cancel{7}77} = \frac{62715}{777}$

$\frac{647\cancel{7}13}{7\cancel{7}77} = \frac{64713}{777}$

$\frac{657\cancel{7}12}{7\cancel{7}77} = \frac{65712}{777}$

$\frac{667\cancel{7}11}{7\cancel{7}77} = \frac{66711}{777}$

$\frac{677\cancel{7}10}{7\cancel{7}77} = \frac{67710}{777}$

$\frac{687\cancel{7}09}{7\cancel{7}77} = \frac{68709}{777}$

$\frac{697\cancel{7}08}{7\cancel{7}77} = \frac{69708}{777}$

$\frac{717\cancel{7}06}{7\cancel{7}77} = \frac{71706}{777}$

$\frac{727\cancel{7}05}{7\cancel{7}77} = \frac{72705}{777}$

$\frac{737\cancel{7}04}{7\cancel{7}77} = \frac{73704}{777}$

$\frac{747\cancel{7}03}{7\cancel{7}77} = \frac{74703}{777}$

$\frac{757\cancel{7}02}{7\cancel{7}77} = \frac{75702}{777}$

$\frac{767\cancel{7}01}{7\cancel{7}77} = \frac{76701}{777}$

denominator= 7810

$\frac{\cancel{8}80}{7\cancel{8}10} = \frac{80}{710}$

$\frac{18\cancel{7}0}{7\cancel{8}10} = \frac{170}{710}$

$\frac{2\cancel{8}60}{7\cancel{8}10} = \frac{260}{710}$

$\frac{3\cancel{8}50}{7\cancel{8}10} = \frac{350}{710}$

$\frac{4\cancel{8}40}{7\cancel{8}10} = \frac{440}{710}$

$\frac{5\cancel{8}30}{7\cancel{8}10} = \frac{530}{710}$

$\frac{6\cancel{8}20}{7\cancel{8}10} = \frac{620}{710}$

$\frac{8\cancel{8}00}{7\cancel{8}10} = \frac{800}{710}$

denominator= 7900

$\frac{1\cancel{9}75}{7\cancel{9}00} = \frac{175}{700}$

$\frac{3\cancel{9}50}{7\cancel{9}00} = \frac{350}{700}$

$\frac{5\cancel{9}25}{7\cancel{9}00} = \frac{525}{700}$

denominator= 7902

$\frac{3\cancel{9}51}{7\cancel{9}02} = \frac{351}{702}$

denominator= 7904

$\frac{\cancel{9}88}{7\cancel{9}04} = \frac{88}{704}$

$\frac{1\cancel{9}76}{7\cancel{9}04} = \frac{176}{704}$

$\frac{2\cancel{9}64}{7\cancel{9}04} = \frac{264}{704}$

$\frac{3\cancel{9}52}{7\cancel{9}04} = \frac{352}{704}$

$\frac{4\cancel{9}40}{7\cancel{9}04} = \frac{440}{704}$

$\frac{5\cancel{9}28}{7\cancel{9}04} = \frac{528}{704}$

$\frac{6\cancel{9}16}{7\cancel{9}04} = \frac{616}{704}$

denominator= 7906

$\frac{3\cancel{9}53}{7\cancel{9}06} = \frac{353}{706}$

denominator= 7908

$\frac{1\cancel{9}77}{7\cancel{9}08} = \frac{177}{708}$

$\frac{39\cancel{5}4}{79\cancel{0}8} = \frac{354}{708}$

$\frac{59\cancel{3}1}{79\cancel{0}8} = \frac{531}{708}$

denominator= 7910

$\frac{39\cancel{5}5}{79\cancel{1}0} = \frac{355}{710}$

denominator= 7912

$\frac{\cancel{9}89}{79\cancel{1}2} = \frac{89}{712}$

$\frac{19\cancel{7}8}{79\cancel{1}2} = \frac{178}{712}$

$\frac{29\cancel{6}7}{79\cancel{1}2} = \frac{267}{712}$

$\frac{39\cancel{5}6}{79\cancel{1}2} = \frac{356}{712}$

$\frac{49\cancel{4}5}{79\cancel{1}2} = \frac{445}{712}$

$\frac{59\cancel{3}4}{79\cancel{1}2} = \frac{534}{712}$

$\frac{69\cancel{2}3}{79\cancel{1}2} = \frac{623}{712}$

$\frac{89\cancel{0}1}{79\cancel{1}2} = \frac{801}{712}$

denominator= 7914

$\frac{39\cancel{5}7}{79\cancel{1}4} = \frac{357}{714}$

denominator= 7916

$\frac{19\cancel{7}9}{79\cancel{1}6} = \frac{179}{716}$

$\frac{39\cancel{5}8}{79\cancel{1}6} = \frac{358}{716}$

$\frac{59\cancel{3}7}{79\cancel{1}6} = \frac{537}{716}$

denominator= 7918

$\frac{39\cancel{5}9}{79\cancel{1}8} = \frac{359}{718}$

denominator= 7920

$\frac{\cancel{9}90}{79\cancel{2}0} = \frac{90}{720}$

$\frac{19\cancel{8}0}{79\cancel{2}0} = \frac{180}{720}$

$\frac{2\cancel{9}70}{7\cancel{9}20} = \frac{270}{720}$

$\frac{3\cancel{9}60}{7\cancel{9}20} = \frac{360}{720}$

$\frac{4\cancel{9}50}{7\cancel{9}20} = \frac{450}{720}$

$\frac{5\cancel{9}40}{7\cancel{9}20} = \frac{540}{720}$

$\frac{6\cancel{9}30}{7\cancel{9}20} = \frac{630}{720}$

$\frac{8\cancel{9}10}{7\cancel{9}20} = \frac{810}{720}$

$\frac{9\cancel{9}00}{7\cancel{9}20} = \frac{900}{720}$

denominator= 7922

$\frac{3\cancel{9}61}{7\cancel{9}22} = \frac{361}{722}$

denominator= 7924

$\frac{1\cancel{9}81}{7\cancel{9}24} = \frac{181}{724}$

$\frac{3\cancel{9}62}{7\cancel{9}24} = \frac{362}{724}$

$\frac{5\cancel{9}43}{7\cancel{9}24} = \frac{543}{724}$

$\frac{9\cancel{9}05}{7\cancel{9}24} = \frac{905}{724}$

denominator= 7926

$\frac{3\cancel{9}63}{7\cancel{9}26} = \frac{363}{726}$

denominator= 7928

$\frac{\cancel{9}91}{7\cancel{9}28} = \frac{91}{728}$

$\frac{1\cancel{9}82}{7\cancel{9}28} = \frac{182}{728}$

$\frac{2\cancel{9}73}{7\cancel{9}28} = \frac{273}{728}$

$\frac{3\cancel{9}64}{7\cancel{9}28} = \frac{364}{728}$

$\frac{4\cancel{9}55}{7\cancel{9}28} = \frac{455}{728}$

$\frac{5\cancel{9}46}{7\cancel{9}28} = \frac{546}{728}$

$\frac{6\cancel{9}37}{7\cancel{9}28} = \frac{637}{728}$

$\frac{8\cancel{9}19}{7\cancel{9}28} = \frac{819}{728}$

$\frac{9\cancel{9}10}{7\cancel{9}28} = \frac{910}{728}$

$\frac{10\cancel{9}01}{7\cancel{9}28} = \frac{1001}{728}$

denominator= 7930

$\frac{3\cancel{9}65}{7\cancel{9}30} = \frac{365}{730}$

denominator= 7932

$\frac{1\cancel{9}83}{7\cancel{9}32} = \frac{183}{732}$

$\frac{3\cancel{9}66}{7\cancel{9}32} = \frac{366}{732}$

$\frac{5\cancel{9}49}{7\cancel{9}32} = \frac{549}{732}$

$\frac{9\cancel{9}15}{7\cancel{9}32} = \frac{915}{732}$

denominator= 7934

$\frac{3\cancel{9}67}{7\cancel{9}34} = \frac{367}{734}$

$\frac{11\cancel{9}01}{7\cancel{9}34} = \frac{1101}{734}$

denominator= 7936

$\frac{\cancel{9}92}{7\cancel{9}36} = \frac{92}{736}$

$\frac{1\cancel{9}84}{7\cancel{9}36} = \frac{184}{736}$

$\frac{2\cancel{9}76}{7\cancel{9}36} = \frac{276}{736}$

$\frac{3\cancel{9}68}{7\cancel{9}36} = \frac{368}{736}$

$\frac{4\cancel{9}60}{7\cancel{9}36} = \frac{460}{736}$

$\frac{5\cancel{9}52}{7\cancel{9}36} = \frac{552}{736}$

$\frac{6\cancel{9}44}{7\cancel{9}36} = \frac{644}{736}$

$\frac{8\cancel{9}28}{7\cancel{9}36} = \frac{828}{736}$

$\frac{9\cancel{9}20}{7\cancel{9}36} = \frac{920}{736}$

$\frac{10\cancel{9}12}{7\cancel{9}36} = \frac{1012}{736}$

$\frac{119\cancel{0}04}{79\cancel{3}36} = \frac{1104}{736}$

denominator= 7938

$\frac{39\cancel{6}9}{79\cancel{3}8} = \frac{369}{738}$

$\frac{119\cancel{0}07}{79\cancel{3}8} = \frac{1107}{738}$

denominator= 7940

$\frac{19\cancel{8}5}{79\cancel{4}0} = \frac{185}{740}$

$\frac{39\cancel{7}0}{79\cancel{4}0} = \frac{370}{740}$

$\frac{59\cancel{5}5}{79\cancel{4}0} = \frac{555}{740}$

$\frac{99\cancel{2}5}{79\cancel{4}0} = \frac{925}{740}$

$\frac{119\cancel{1}0}{79\cancel{4}0} = \frac{1110}{740}$

denominator= 7942

$\frac{39\cancel{7}1}{79\cancel{4}2} = \frac{371}{742}$

$\frac{119\cancel{1}3}{79\cancel{4}2} = \frac{1113}{742}$

denominator= 7944

$\frac{9\cancel{9}3}{79\cancel{4}4} = \frac{93}{744}$

$\frac{19\cancel{8}6}{79\cancel{4}4} = \frac{186}{744}$

$\frac{29\cancel{7}9}{79\cancel{4}4} = \frac{279}{744}$

$\frac{39\cancel{7}2}{79\cancel{4}4} = \frac{372}{744}$

$\frac{49\cancel{6}5}{79\cancel{4}4} = \frac{465}{744}$

$\frac{59\cancel{5}8}{79\cancel{4}4} = \frac{558}{744}$

$\frac{69\cancel{5}1}{79\cancel{4}4} = \frac{651}{744}$

$\frac{89\cancel{3}7}{79\cancel{4}4} = \frac{837}{744}$

$\frac{99\cancel{3}0}{79\cancel{4}4} = \frac{930}{744}$

$\frac{109\cancel{2}3}{79\cancel{4}4} = \frac{1023}{744}$

$\frac{11\cancel{9}16}{7\cancel{9}44} = \frac{1116}{744}$

$\frac{12\cancel{9}09}{7\cancel{9}44} = \frac{1209}{744}$

$\frac{13\cancel{9}02}{7\cancel{9}44} = \frac{1302}{744}$

denominator= 7946

$\frac{3\cancel{9}73}{7\cancel{9}46} = \frac{373}{746}$

$\frac{11\cancel{9}19}{7\cancel{9}46} = \frac{1119}{746}$

denominator= 7948

$\frac{1\cancel{9}87}{7\cancel{9}48} = \frac{187}{748}$

$\frac{3\cancel{9}74}{7\cancel{9}48} = \frac{374}{748}$

$\frac{5\cancel{9}61}{7\cancel{9}48} = \frac{561}{748}$

$\frac{9\cancel{9}35}{7\cancel{9}48} = \frac{935}{748}$

$\frac{11\cancel{9}22}{7\cancel{9}48} = \frac{1122}{748}$

$\frac{13\cancel{9}09}{7\cancel{9}48} = \frac{1309}{748}$

denominator= 7950

$\frac{3\cancel{9}75}{7\cancel{9}50} = \frac{375}{750}$

$\frac{11\cancel{9}25}{7\cancel{9}50} = \frac{1125}{750}$

denominator= 7952

$\frac{\cancel{9}94}{7\cancel{9}52} = \frac{94}{752}$

$\frac{1\cancel{9}88}{7\cancel{9}52} = \frac{188}{752}$

$\frac{2\cancel{9}82}{7\cancel{9}52} = \frac{282}{752}$

$\frac{3\cancel{9}76}{7\cancel{9}52} = \frac{376}{752}$

$\frac{4\cancel{9}70}{7\cancel{9}52} = \frac{470}{752}$

$\frac{5\cancel{9}64}{7\cancel{9}52} = \frac{564}{752}$

$\frac{6\cancel{9}58}{7\cancel{9}52} = \frac{658}{752}$

$\frac{8\cancel{9}46}{7\cancel{9}52} = \frac{846}{752}$

$\frac{9\cancel{9}40}{7\cancel{9}52} = \frac{940}{752}$

$\frac{10\cancel{9}34}{7\cancel{9}52} = \frac{1034}{752}$

$\frac{11\cancel{9}28}{7\cancel{9}52} = \frac{1128}{752}$

$\frac{12\cancel{9}22}{7\cancel{9}52} = \frac{1222}{752}$

$\frac{13\cancel{9}16}{7\cancel{9}52} = \frac{1316}{752}$

$\frac{14\cancel{9}10}{7\cancel{9}52} = \frac{1410}{752}$

denominator= 7954

$\frac{3\cancel{9}77}{7\cancel{9}54} = \frac{377}{754}$

$\frac{11\cancel{9}31}{7\cancel{9}54} = \frac{1131}{754}$

denominator= 7956

$\frac{1\cancel{9}89}{7\cancel{9}56} = \frac{189}{756}$

$\frac{3\cancel{9}78}{7\cancel{9}56} = \frac{378}{756}$

$\frac{5\cancel{9}67}{7\cancel{9}56} = \frac{567}{756}$

$\frac{9\cancel{9}45}{7\cancel{9}56} = \frac{945}{756}$

$\frac{11\cancel{9}34}{7\cancel{9}56} = \frac{1134}{756}$

$\frac{13\cancel{9}23}{7\cancel{9}56} = \frac{1323}{756}$

$\frac{17\cancel{9}01}{7\cancel{9}56} = \frac{1701}{756}$

denominator= 7958

$\frac{3\cancel{9}79}{7\cancel{9}58} = \frac{379}{758}$

$\frac{11\cancel{9}37}{7\cancel{9}58} = \frac{1137}{758}$

denominator= 7960

$\frac{\cancel{9}95}{7\cancel{9}60} = \frac{95}{760}$

$\frac{1\cancel{9}90}{7\cancel{9}60} = \frac{190}{760}$

$\frac{29\cancel{9}85}{7\cancel{9}60} = \frac{285}{760}$

$\frac{39\cancel{9}80}{7\cancel{9}60} = \frac{380}{760}$

$\frac{49\cancel{9}75}{7\cancel{9}60} = \frac{475}{760}$

$\frac{59\cancel{9}70}{7\cancel{9}60} = \frac{570}{760}$

$\frac{69\cancel{9}65}{7\cancel{9}60} = \frac{665}{760}$

$\frac{89\cancel{9}55}{7\cancel{9}60} = \frac{855}{760}$

$\frac{99\cancel{9}50}{7\cancel{9}60} = \frac{950}{760}$

$\frac{109\cancel{9}45}{7\cancel{9}60} = \frac{1045}{760}$

$\frac{119\cancel{9}40}{7\cancel{9}60} = \frac{1140}{760}$

$\frac{129\cancel{9}35}{7\cancel{9}60} = \frac{1235}{760}$

$\frac{139\cancel{9}30}{7\cancel{9}60} = \frac{1330}{760}$

$\frac{149\cancel{9}25}{7\cancel{9}60} = \frac{1425}{760}$

$\frac{169\cancel{9}15}{7\cancel{9}60} = \frac{1615}{760}$

$\frac{179\cancel{9}10}{7\cancel{9}60} = \frac{1710}{760}$

$\frac{189\cancel{9}05}{7\cancel{9}60} = \frac{1805}{760}$

$\frac{199\cancel{9}00}{7\cancel{9}60} = \frac{1900}{760}$

denominator= 7962

$\frac{39\cancel{9}81}{7\cancel{9}62} = \frac{381}{762}$

$\frac{119\cancel{9}43}{7\cancel{9}62} = \frac{1143}{762}$

$\frac{199\cancel{9}05}{7\cancel{9}62} = \frac{1905}{762}$

denominator= 7964

$\frac{19\cancel{9}91}{7\cancel{9}64} = \frac{191}{764}$

$\frac{39\cancel{9}82}{7\cancel{9}64} = \frac{382}{764}$

$\frac{59\cancel{9}73}{7\cancel{9}64} = \frac{573}{764}$

$$\frac{9\cancel{9}55}{7\cancel{9}64} = \frac{955}{764}$$

$$\frac{11\cancel{9}46}{7\cancel{9}64} = \frac{1146}{764}$$

$$\frac{13\cancel{9}37}{7\cancel{9}64} = \frac{1337}{764}$$

$$\frac{17\cancel{9}19}{7\cancel{9}64} = \frac{1719}{764}$$

$$\frac{19\cancel{9}10}{7\cancel{9}64} = \frac{1910}{764}$$

$$\frac{21\cancel{9}01}{7\cancel{9}64} = \frac{2101}{764}$$

denominator= 7966

$$\frac{3\cancel{9}83}{7\cancel{9}66} = \frac{383}{766}$$

$$\frac{11\cancel{9}49}{7\cancel{9}66} = \frac{1149}{766}$$

$$\frac{19\cancel{9}15}{7\cancel{9}66} = \frac{1915}{766}$$

denominator= 7968

$$\frac{\cancel{9}96}{7\cancel{9}68} = \frac{96}{768}$$

$$\frac{1\cancel{9}92}{7\cancel{9}68} = \frac{192}{768}$$

$$\frac{2\cancel{9}88}{7\cancel{9}68} = \frac{288}{768}$$

$$\frac{3\cancel{9}84}{7\cancel{9}68} = \frac{384}{768}$$

$$\frac{4\cancel{9}80}{7\cancel{9}68} = \frac{480}{768}$$

$$\frac{5\cancel{9}76}{7\cancel{9}68} = \frac{576}{768}$$

$$\frac{6\cancel{9}72}{7\cancel{9}68} = \frac{672}{768}$$

$$\frac{8\cancel{9}64}{7\cancel{9}68} = \frac{864}{768}$$

$$\frac{9\cancel{9}60}{7\cancel{9}68} = \frac{960}{768}$$

$$\frac{10\cancel{9}56}{7\cancel{9}68} = \frac{1056}{768}$$

$$\frac{11\cancel{9}52}{7\cancel{9}68} = \frac{1152}{768}$$

$$\frac{12\cancel{9}48}{7\cancel{9}68} = \frac{1248}{768}$$

$$\frac{13\cancel{9}44}{7\cancel{9}68} = \frac{1344}{768}$$

$\frac{14\cancel{9}40}{7\cancel{9}68} = \frac{1440}{768}$

$\frac{16\cancel{9}32}{7\cancel{9}68} = \frac{1632}{768}$

$\frac{17\cancel{9}28}{7\cancel{9}68} = \frac{1728}{768}$

$\frac{18\cancel{9}24}{7\cancel{9}68} = \frac{1824}{768}$

$\frac{19\cancel{9}20}{7\cancel{9}68} = \frac{1920}{768}$

$\frac{20\cancel{9}16}{7\cancel{9}68} = \frac{2016}{768}$

$\frac{21\cancel{9}12}{7\cancel{9}68} = \frac{2112}{768}$

$\frac{22\cancel{9}08}{7\cancel{9}68} = \frac{2208}{768}$

$\frac{24\cancel{9}00}{7\cancel{9}68} = \frac{2400}{768}$

denominator= 7970

$\frac{3\cancel{9}85}{7\cancel{9}70} = \frac{385}{770}$

$\frac{11\cancel{9}55}{7\cancel{9}70} = \frac{1155}{770}$

$\frac{19\cancel{9}25}{7\cancel{9}70} = \frac{1925}{770}$

denominator= 7972

$\frac{1\cancel{9}93}{7\cancel{9}72} = \frac{193}{772}$

$\frac{3\cancel{9}86}{7\cancel{9}72} = \frac{386}{772}$

$\frac{5\cancel{9}79}{7\cancel{9}72} = \frac{579}{772}$

$\frac{9\cancel{9}65}{7\cancel{9}72} = \frac{965}{772}$

$\frac{11\cancel{9}58}{7\cancel{9}72} = \frac{1158}{772}$

$\frac{13\cancel{9}51}{7\cancel{9}72} = \frac{1351}{772}$

$\frac{17\cancel{9}37}{7\cancel{9}72} = \frac{1737}{772}$

$\frac{19\cancel{9}30}{7\cancel{9}72} = \frac{1930}{772}$

$\frac{21\cancel{9}23}{7\cancel{9}72} = \frac{2123}{772}$

$\frac{25\cancel{9}09}{7\cancel{9}72} = \frac{2509}{772}$

$\frac{27\cancel{9}02}{7\cancel{9}72} = \frac{2702}{772}$

denominator= 7974

$\frac{3\cancel{9}87}{7\cancel{9}74} = \frac{387}{774}$

$\frac{11\cancel{9}61}{7\cancel{9}74} = \frac{1161}{774}$

$\frac{19\cancel{9}35}{7\cancel{9}74} = \frac{1935}{774}$

$\frac{27\cancel{9}09}{7\cancel{9}74} = \frac{2709}{774}$

denominator= 7976

$\frac{\cancel{9}97}{7\cancel{9}76} = \frac{97}{776}$

$\frac{1\cancel{9}94}{7\cancel{9}76} = \frac{194}{776}$

$\frac{2\cancel{9}91}{7\cancel{9}76} = \frac{291}{776}$

$\frac{3\cancel{9}88}{7\cancel{9}76} = \frac{388}{776}$

$\frac{4\cancel{9}85}{7\cancel{9}76} = \frac{485}{776}$

$\frac{5\cancel{9}82}{7\cancel{9}76} = \frac{582}{776}$

$\frac{6\cancel{9}79}{7\cancel{9}76} = \frac{679}{776}$

$\frac{8\cancel{9}73}{7\cancel{9}76} = \frac{873}{776}$

$\frac{9\cancel{9}70}{7\cancel{9}76} = \frac{970}{776}$

$\frac{10\cancel{9}67}{7\cancel{9}76} = \frac{1067}{776}$

$\frac{11\cancel{9}64}{7\cancel{9}76} = \frac{1164}{776}$

$\frac{12\cancel{9}61}{7\cancel{9}76} = \frac{1261}{776}$

$\frac{13\cancel{9}58}{7\cancel{9}76} = \frac{1358}{776}$

$\frac{14\cancel{9}55}{7\cancel{9}76} = \frac{1455}{776}$

$\frac{16\cancel{9}49}{7\cancel{9}76} = \frac{1649}{776}$

$\frac{17\cancel{9}46}{7\cancel{9}76} = \frac{1746}{776}$

$\frac{18\cancel{9}43}{7\cancel{9}76} = \frac{1843}{776}$

$\frac{19\cancel{9}40}{7\cancel{9}76} = \frac{1940}{776}$

$\frac{20\cancel{9}37}{7\cancel{9}76} = \frac{2037}{776}$

$\frac{21\cancel{9}34}{7\cancel{9}76} = \frac{2134}{776}$

$\frac{22\cancel{9}31}{7\cancel{9}76} = \frac{2231}{776}$

$\frac{24\cancel{9}25}{7\cancel{9}76} = \frac{2425}{776}$

$\frac{25\cancel{9}22}{7\cancel{9}76} = \frac{2522}{776}$

$\frac{26\cancel{9}19}{7\cancel{9}76} = \frac{2619}{776}$

$\frac{27\cancel{9}16}{7\cancel{9}76} = \frac{2716}{776}$

$\frac{28\cancel{9}13}{7\cancel{9}76} = \frac{2813}{776}$

$\frac{29\cancel{9}10}{7\cancel{9}76} = \frac{2910}{776}$

$\frac{30\cancel{9}07}{7\cancel{9}76} = \frac{3007}{776}$

$\frac{32\cancel{9}01}{7\cancel{9}76} = \frac{3201}{776}$

denominator= 7978

$\frac{3\cancel{9}89}{7\cancel{9}78} = \frac{389}{778}$

$\frac{11\cancel{9}67}{7\cancel{9}78} = \frac{1167}{778}$

$\frac{19\cancel{9}45}{7\cancel{9}78} = \frac{1945}{778}$

$\frac{27\cancel{9}23}{7\cancel{9}78} = \frac{2723}{778}$

$\frac{35\cancel{9}01}{7\cancel{9}78} = \frac{3501}{778}$

denominator= 7980

$\frac{1\cancel{9}95}{7\cancel{9}80} = \frac{195}{780}$

$\frac{3\cancel{9}90}{7\cancel{9}80} = \frac{390}{780}$

$\frac{5\cancel{9}85}{7\cancel{9}80} = \frac{585}{780}$

$\frac{9\cancel{9}75}{7\cancel{9}80} = \frac{975}{780}$

$\frac{11\cancel{9}70}{7\cancel{9}80} = \frac{1170}{780}$

$\frac{13\cancel{9}65}{7\cancel{9}80} = \frac{1365}{780}$

$\frac{17\cancel{9}55}{7\cancel{9}80} = \frac{1755}{780}$

$\frac{19\cancel{9}50}{7\cancel{9}80} = \frac{1950}{780}$

$\frac{21\cancel{9}45}{7\cancel{9}80} = \frac{2145}{780}$

$\frac{25\cancel{9}35}{7\cancel{9}80} = \frac{2535}{780}$

$\frac{27\cancel{9}30}{7\cancel{9}80} = \frac{2730}{780}$

$\frac{29\cancel{9}25}{7\cancel{9}80} = \frac{2925}{780}$

$\frac{33\cancel{9}15}{7\cancel{9}80} = \frac{3315}{780}$

$\frac{35\cancel{9}10}{7\cancel{9}80} = \frac{3510}{780}$

$\frac{37\cancel{9}05}{7\cancel{9}80} = \frac{3705}{780}$

denominator= 7982

$\frac{3\cancel{9}91}{7\cancel{9}82} = \frac{391}{782}$

$\frac{11\cancel{9}73}{7\cancel{9}82} = \frac{1173}{782}$

$\frac{19\cancel{9}55}{7\cancel{9}82} = \frac{1955}{782}$

$\frac{27\cancel{9}37}{7\cancel{9}82} = \frac{2737}{782}$

$\frac{35\cancel{9}19}{7\cancel{9}82} = \frac{3519}{782}$

$\frac{43\cancel{9}01}{7\cancel{9}82} = \frac{4301}{782}$

denominator= 7984

$\frac{\cancel{9}98}{7\cancel{9}84} = \frac{98}{784}$

$\frac{1\cancel{9}96}{7\cancel{9}84} = \frac{196}{784}$

$\frac{2\cancel{9}94}{7\cancel{9}84} = \frac{294}{784}$

$\frac{3\cancel{9}92}{7\cancel{9}84} = \frac{392}{784}$

$\frac{4\cancel{9}90}{7\cancel{9}84} = \frac{490}{784}$

$\frac{5\cancel{9}88}{7\cancel{9}84} = \frac{588}{784}$

$$\frac{6\cancel{9}86}{7\cancel{9}84} = \frac{686}{784}$$

$$\frac{8\cancel{9}82}{7\cancel{9}84} = \frac{882}{784}$$

$$\frac{9\cancel{9}80}{7\cancel{9}84} = \frac{980}{784}$$

$$\frac{10\cancel{9}78}{7\cancel{9}84} = \frac{1078}{784}$$

$$\frac{11\cancel{9}76}{7\cancel{9}84} = \frac{1176}{784}$$

$$\frac{12\cancel{9}74}{7\cancel{9}84} = \frac{1274}{784}$$

$$\frac{13\cancel{9}72}{7\cancel{9}84} = \frac{1372}{784}$$

$$\frac{14\cancel{9}70}{7\cancel{9}84} = \frac{1470}{784}$$

$$\frac{16\cancel{9}66}{7\cancel{9}84} = \frac{1666}{784}$$

$$\frac{17\cancel{9}64}{7\cancel{9}84} = \frac{1764}{784}$$

$$\frac{18\cancel{9}62}{7\cancel{9}84} = \frac{1862}{784}$$

$$\frac{19\cancel{9}60}{7\cancel{9}84} = \frac{1960}{784}$$

$$\frac{20\cancel{9}58}{7\cancel{9}84} = \frac{2058}{784}$$

$$\frac{21\cancel{9}56}{7\cancel{9}84} = \frac{2156}{784}$$

$$\frac{22\cancel{9}54}{7\cancel{9}84} = \frac{2254}{784}$$

$$\frac{24\cancel{9}50}{7\cancel{9}84} = \frac{2450}{784}$$

$$\frac{25\cancel{9}48}{7\cancel{9}84} = \frac{2548}{784}$$

$$\frac{26\cancel{9}46}{7\cancel{9}84} = \frac{2646}{784}$$

$$\frac{27\cancel{9}44}{7\cancel{9}84} = \frac{2744}{784}$$

$$\frac{28\cancel{9}42}{7\cancel{9}84} = \frac{2842}{784}$$

$$\frac{29\cancel{9}40}{7\cancel{9}84} = \frac{2940}{784}$$

$$\frac{30\cancel{9}38}{7\cancel{9}84} = \frac{3038}{784}$$

$$\frac{32\cancel{9}34}{7\cancel{9}84} = \frac{3234}{784}$$

$\frac{33\cancel{9}32}{7\cancel{9}84} = \frac{3332}{784}$

$\frac{34\cancel{9}30}{7\cancel{9}84} = \frac{3430}{784}$

$\frac{35\cancel{9}28}{7\cancel{9}84} = \frac{3528}{784}$

$\frac{36\cancel{9}26}{7\cancel{9}84} = \frac{3626}{784}$

$\frac{37\cancel{9}24}{7\cancel{9}84} = \frac{3724}{784}$

$\frac{38\cancel{9}22}{7\cancel{9}84} = \frac{3822}{784}$

$\frac{40\cancel{9}18}{7\cancel{9}84} = \frac{4018}{784}$

$\frac{41\cancel{9}16}{7\cancel{9}84} = \frac{4116}{784}$

$\frac{42\cancel{9}14}{7\cancel{9}84} = \frac{4214}{784}$

$\frac{43\cancel{9}12}{7\cancel{9}84} = \frac{4312}{784}$

$\frac{44\cancel{9}10}{7\cancel{9}84} = \frac{4410}{784}$

$\frac{45\cancel{9}08}{7\cancel{9}84} = \frac{4508}{784}$

$\frac{46\cancel{9}06}{7\cancel{9}84} = \frac{4606}{784}$

$\frac{48\cancel{9}02}{7\cancel{9}84} = \frac{4802}{784}$

$\frac{49\cancel{9}00}{7\cancel{9}84} = \frac{4900}{784}$

denominator= 7986

$\frac{3\cancel{9}93}{7\cancel{9}86} = \frac{393}{786}$

$\frac{11\cancel{9}79}{7\cancel{9}86} = \frac{1179}{786}$

$\frac{19\cancel{9}65}{7\cancel{9}86} = \frac{1965}{786}$

$\frac{27\cancel{9}51}{7\cancel{9}86} = \frac{2751}{786}$

$\frac{35\cancel{9}37}{7\cancel{9}86} = \frac{3537}{786}$

$\frac{43\cancel{9}23}{7\cancel{9}86} = \frac{4323}{786}$

$\frac{51\cancel{9}09}{7\cancel{9}86} = \frac{5109}{786}$

denominator= 7988

$$\frac{19\cancel{9}7}{7\cancel{9}88} = \frac{197}{788}$$

$$\frac{39\cancel{9}4}{7\cancel{9}88} = \frac{394}{788}$$

$$\frac{59\cancel{9}1}{7\cancel{9}88} = \frac{591}{788}$$

$$\frac{99\cancel{9}5}{7\cancel{9}88} = \frac{985}{788}$$

$$\frac{119\cancel{9}2}{7\cancel{9}88} = \frac{1182}{788}$$

$$\frac{139\cancel{9}9}{7\cancel{9}88} = \frac{1379}{788}$$

$$\frac{179\cancel{9}3}{7\cancel{9}88} = \frac{1773}{788}$$

$$\frac{199\cancel{9}0}{7\cancel{9}88} = \frac{1970}{788}$$

$$\frac{219\cancel{9}7}{7\cancel{9}88} = \frac{2167}{788}$$

$$\frac{259\cancel{9}1}{7\cancel{9}88} = \frac{2561}{788}$$

$$\frac{279\cancel{9}8}{7\cancel{9}88} = \frac{2758}{788}$$

$$\frac{299\cancel{9}5}{7\cancel{9}88} = \frac{2955}{788}$$

$$\frac{339\cancel{9}9}{7\cancel{9}88} = \frac{3349}{788}$$

$$\frac{359\cancel{9}6}{7\cancel{9}88} = \frac{3546}{788}$$

$$\frac{379\cancel{9}3}{7\cancel{9}88} = \frac{3743}{788}$$

$$\frac{419\cancel{9}7}{7\cancel{9}88} = \frac{4137}{788}$$

$$\frac{439\cancel{9}4}{7\cancel{9}88} = \frac{4334}{788}$$

$$\frac{459\cancel{9}1}{7\cancel{9}88} = \frac{4531}{788}$$

$$\frac{499\cancel{9}5}{7\cancel{9}88} = \frac{4925}{788}$$

$$\frac{519\cancel{9}2}{7\cancel{9}88} = \frac{5122}{788}$$

$$\frac{539\cancel{9}9}{7\cancel{9}88} = \frac{5319}{788}$$

$$\frac{579\cancel{9}3}{7\cancel{9}88} = \frac{5713}{788}$$

$$\frac{599\cancel{9}0}{7\cancel{9}88} = \frac{5910}{788}$$

$\frac{61\cancel{9}07}{7\cancel{9}88} = \frac{6107}{788}$

$\frac{65\cancel{9}01}{7\cancel{9}88} = \frac{6501}{788}$

denominator= 7990

$\frac{3\cancel{9}95}{7\cancel{9}90} = \frac{395}{790}$

$\frac{11\cancel{9}85}{7\cancel{9}90} = \frac{1185}{790}$

$\frac{19\cancel{9}75}{7\cancel{9}90} = \frac{1975}{790}$

$\frac{27\cancel{9}65}{7\cancel{9}90} = \frac{2765}{790}$

$\frac{35\cancel{9}55}{7\cancel{9}90} = \frac{3555}{790}$

$\frac{43\cancel{9}45}{7\cancel{9}90} = \frac{4345}{790}$

$\frac{51\cancel{9}35}{7\cancel{9}90} = \frac{5135}{790}$

$\frac{59\cancel{9}25}{7\cancel{9}90} = \frac{5925}{790}$

$\frac{67\cancel{9}15}{7\cancel{9}90} = \frac{6715}{790}$

$\frac{75\cancel{9}05}{7\cancel{9}90} = \frac{7505}{790}$

denominator= 7994

$\frac{3\cancel{9}97}{7\cancel{9}94} = \frac{397}{794}$

$\frac{11\cancel{9}91}{7\cancel{9}94} = \frac{1191}{794}$

$\frac{19\cancel{9}85}{7\cancel{9}94} = \frac{1985}{794}$

$\frac{27\cancel{9}79}{7\cancel{9}94} = \frac{2779}{794}$

$\frac{35\cancel{9}73}{7\cancel{9}94} = \frac{3573}{794}$

$\frac{43\cancel{9}67}{7\cancel{9}94} = \frac{4367}{794}$

$\frac{51\cancel{9}61}{7\cancel{9}94} = \frac{5161}{794}$

$\frac{59\cancel{9}55}{7\cancel{9}94} = \frac{5955}{794}$

$\frac{67\cancel{9}49}{7\cancel{9}94} = \frac{6749}{794}$

$\frac{75\cancel{9}43}{7\cancel{9}94} = \frac{7543}{794}$

$\frac{83\cancel{9}37}{7\cancel{9}94} = \frac{8337}{794}$

$\frac{91\cancel{9}31}{7\cancel{9}94} = \frac{9131}{794}$

$\frac{99\cancel{9}25}{7\cancel{9}94} = \frac{9925}{794}$

$\frac{107\cancel{9}19}{7\cancel{9}94} = \frac{10719}{794}$

$\frac{115\cancel{9}13}{7\cancel{9}94} = \frac{11513}{794}$

$\frac{123\cancel{9}07}{7\cancel{9}94} = \frac{12307}{794}$

$\frac{131\cancel{9}01}{7\cancel{9}94} = \frac{13101}{794}$

denominator= 7996

$\frac{1\cancel{9}99}{7\cancel{9}96} = \frac{199}{796}$

$\frac{3\cancel{9}98}{7\cancel{9}96} = \frac{398}{796}$

$\frac{5\cancel{9}97}{7\cancel{9}96} = \frac{597}{796}$

$\frac{9\cancel{9}95}{7\cancel{9}96} = \frac{995}{796}$

$\frac{11\cancel{9}94}{7\cancel{9}96} = \frac{1194}{796}$

$\frac{13\cancel{9}93}{7\cancel{9}96} = \frac{1393}{796}$

$\frac{17\cancel{9}91}{7\cancel{9}96} = \frac{1791}{796}$

$\frac{19\cancel{9}90}{7\cancel{9}96} = \frac{1990}{796}$

$\frac{21\cancel{9}89}{7\cancel{9}96} = \frac{2189}{796}$

$\frac{25\cancel{9}87}{7\cancel{9}96} = \frac{2587}{796}$

$\frac{27\cancel{9}86}{7\cancel{9}96} = \frac{2786}{796}$

$\frac{29\cancel{9}85}{7\cancel{9}96} = \frac{2985}{796}$

$\frac{33\cancel{9}83}{7\cancel{9}96} = \frac{3383}{796}$

$\frac{35\cancel{9}82}{7\cancel{9}96} = \frac{3582}{796}$

$\frac{37\cancel{9}81}{7\cancel{9}96} = \frac{3781}{796}$

$\frac{41\cancel{9}79}{7\cancel{9}96} = \frac{4179}{796}$

$$\frac{43\cancel{9}78}{7\cancel{9}96} = \frac{4378}{796}$$

$$\frac{45\cancel{9}77}{7\cancel{9}96} = \frac{4577}{796}$$

$$\frac{49\cancel{9}75}{7\cancel{9}96} = \frac{4975}{796}$$

$$\frac{51\cancel{9}74}{7\cancel{9}96} = \frac{5174}{796}$$

$$\frac{53\cancel{9}73}{7\cancel{9}96} = \frac{5373}{796}$$

$$\frac{57\cancel{9}71}{7\cancel{9}96} = \frac{5771}{796}$$

$$\frac{59\cancel{9}70}{7\cancel{9}96} = \frac{5970}{796}$$

$$\frac{61\cancel{9}69}{7\cancel{9}96} = \frac{6169}{796}$$

$$\frac{65\cancel{9}67}{7\cancel{9}96} = \frac{6567}{796}$$

$$\frac{67\cancel{9}66}{7\cancel{9}96} = \frac{6766}{796}$$

$$\frac{69\cancel{9}65}{7\cancel{9}96} = \frac{6965}{796}$$

$$\frac{73\cancel{9}63}{7\cancel{9}96} = \frac{7363}{796}$$

$$\frac{75\cancel{9}62}{7\cancel{9}96} = \frac{7562}{796}$$

$$\frac{77\cancel{9}61}{7\cancel{9}96} = \frac{7761}{796}$$

$$\frac{81\cancel{9}59}{7\cancel{9}96} = \frac{8159}{796}$$

$$\frac{83\cancel{9}58}{7\cancel{9}96} = \frac{8358}{796}$$

$$\frac{85\cancel{9}57}{7\cancel{9}96} = \frac{8557}{796}$$

$$\frac{89\cancel{9}55}{7\cancel{9}96} = \frac{8955}{796}$$

$$\frac{91\cancel{9}54}{7\cancel{9}96} = \frac{9154}{796}$$

$$\frac{93\cancel{9}53}{7\cancel{9}96} = \frac{9353}{796}$$

$$\frac{97\cancel{9}51}{7\cancel{9}96} = \frac{9751}{796}$$

$$\frac{99\cancel{9}50}{7\cancel{9}96} = \frac{9950}{796}$$

$$\frac{101\cancel{9}49}{7\cancel{9}96} = \frac{10149}{796}$$

$$\frac{105\cancel{9}47}{7\cancel{9}96} = \frac{10547}{796}$$

$$\frac{107\cancel{9}46}{7\cancel{9}96} = \frac{10746}{796}$$

$$\frac{109\cancel{9}45}{7\cancel{9}96} = \frac{10945}{796}$$

$$\frac{113\cancel{9}43}{7\cancel{9}96} = \frac{11343}{796}$$

$$\frac{115\cancel{9}42}{7\cancel{9}96} = \frac{11542}{796}$$

$$\frac{117\cancel{9}41}{7\cancel{9}96} = \frac{11741}{796}$$

$$\frac{121\cancel{9}39}{7\cancel{9}96} = \frac{12139}{796}$$

$$\frac{123\cancel{9}38}{7\cancel{9}96} = \frac{12338}{796}$$

$$\frac{125\cancel{9}37}{7\cancel{9}96} = \frac{12537}{796}$$

$$\frac{129\cancel{9}35}{7\cancel{9}96} = \frac{12935}{796}$$

$$\frac{131\cancel{9}34}{7\cancel{9}96} = \frac{13134}{796}$$

$$\frac{133\cancel{9}33}{7\cancel{9}96} = \frac{13333}{796}$$

$$\frac{137\cancel{9}31}{7\cancel{9}96} = \frac{13731}{796}$$

$$\frac{139\cancel{9}30}{7\cancel{9}96} = \frac{13930}{796}$$

$$\frac{141\cancel{9}29}{7\cancel{9}96} = \frac{14129}{796}$$

$$\frac{145\cancel{9}27}{7\cancel{9}96} = \frac{14527}{796}$$

$$\frac{147\cancel{9}26}{7\cancel{9}96} = \frac{14726}{796}$$

$$\frac{149\cancel{9}25}{7\cancel{9}96} = \frac{14925}{796}$$

$$\frac{153\cancel{9}23}{7\cancel{9}96} = \frac{15323}{796}$$

$$\frac{155\cancel{9}22}{7\cancel{9}96} = \frac{15522}{796}$$

$$\frac{157\cancel{9}21}{7\cancel{9}96} = \frac{15721}{796}$$

$$\frac{161\cancel{9}19}{7\cancel{9}96} = \frac{16119}{796}$$

$$\frac{163\cancel{9}18}{7\cancel{9}96} = \frac{16318}{796}$$

$\frac{165\cancel{9}17}{7\cancel{9}96} = \frac{16517}{796}$

$\frac{169\cancel{9}15}{7\cancel{9}96} = \frac{16915}{796}$

$\frac{171\cancel{9}14}{7\cancel{9}96} = \frac{17114}{796}$

$\frac{173\cancel{9}13}{7\cancel{9}96} = \frac{17313}{796}$

$\frac{177\cancel{9}11}{7\cancel{9}96} = \frac{17711}{796}$

$\frac{179\cancel{9}10}{7\cancel{9}96} = \frac{17910}{796}$

$\frac{181\cancel{9}09}{7\cancel{9}96} = \frac{18109}{796}$

$\frac{185\cancel{9}07}{7\cancel{9}96} = \frac{18507}{796}$

$\frac{187\cancel{9}06}{7\cancel{9}96} = \frac{18706}{796}$

$\frac{189\cancel{9}05}{7\cancel{9}96} = \frac{18905}{796}$

$\frac{193\cancel{9}03}{7\cancel{9}96} = \frac{19303}{796}$

$\frac{195\cancel{9}02}{7\cancel{9}96} = \frac{19502}{796}$

$\frac{197\cancel{9}01}{7\cancel{9}96} = \frac{19701}{796}$

denominator= 7998

$\frac{3\cancel{9}99}{7\cancel{9}98} = \frac{399}{798}$

$\frac{11\cancel{9}97}{7\cancel{9}98} = \frac{1197}{798}$

$\frac{19\cancel{9}95}{7\cancel{9}98} = \frac{1995}{798}$

$\frac{27\cancel{9}93}{7\cancel{9}98} = \frac{2793}{798}$

$\frac{35\cancel{9}91}{7\cancel{9}98} = \frac{3591}{798}$

$\frac{43\cancel{9}89}{7\cancel{9}98} = \frac{4389}{798}$

$\frac{51\cancel{9}87}{7\cancel{9}98} = \frac{5187}{798}$

$\frac{59\cancel{9}85}{7\cancel{9}98} = \frac{5985}{798}$

$\frac{67\cancel{9}83}{7\cancel{9}98} = \frac{6783}{798}$

$\frac{75\cancel{9}81}{7\cancel{9}98} = \frac{7581}{798}$

$$\frac{83\cancel{9}79}{7\cancel{9}98} = \frac{8379}{798}$$

$$\frac{91\cancel{9}77}{7\cancel{9}98} = \frac{9177}{798}$$

$$\frac{99\cancel{9}75}{7\cancel{9}98} = \frac{9975}{798}$$

$$\frac{107\cancel{9}73}{7\cancel{9}98} = \frac{10773}{798}$$

$$\frac{115\cancel{9}71}{7\cancel{9}98} = \frac{11571}{798}$$

$$\frac{123\cancel{9}69}{7\cancel{9}98} = \frac{12369}{798}$$

$$\frac{131\cancel{9}67}{7\cancel{9}98} = \frac{13167}{798}$$

$$\frac{139\cancel{9}65}{7\cancel{9}98} = \frac{13965}{798}$$

$$\frac{147\cancel{9}63}{7\cancel{9}98} = \frac{14763}{798}$$

$$\frac{155\cancel{9}61}{7\cancel{9}98} = \frac{15561}{798}$$

$$\frac{163\cancel{9}59}{7\cancel{9}98} = \frac{16359}{798}$$

$$\frac{171\cancel{9}57}{7\cancel{9}98} = \frac{17157}{798}$$

$$\frac{179\cancel{9}55}{7\cancel{9}98} = \frac{17955}{798}$$

$$\frac{187\cancel{9}53}{7\cancel{9}98} = \frac{18753}{798}$$

$$\frac{195\cancel{9}51}{7\cancel{9}98} = \frac{19551}{798}$$

$$\frac{203\cancel{9}49}{7\cancel{9}98} = \frac{20349}{798}$$

$$\frac{211\cancel{9}47}{7\cancel{9}98} = \frac{21147}{798}$$

$$\frac{219\cancel{9}45}{7\cancel{9}98} = \frac{21945}{798}$$

$$\frac{227\cancel{9}43}{7\cancel{9}98} = \frac{22743}{798}$$

$$\frac{235\cancel{9}41}{7\cancel{9}98} = \frac{23541}{798}$$

$$\frac{243\cancel{9}39}{7\cancel{9}98} = \frac{24339}{798}$$

$$\frac{251\cancel{9}37}{7\cancel{9}98} = \frac{25137}{798}$$

$$\frac{259\cancel{9}35}{7\cancel{9}98} = \frac{25935}{798}$$

$\frac{267\cancel{9}33}{7\cancel{9}98} = \frac{26733}{798}$

$\frac{275\cancel{9}31}{7\cancel{9}98} = \frac{27531}{798}$

$\frac{283\cancel{9}29}{7\cancel{9}98} = \frac{28329}{798}$

$\frac{291\cancel{9}27}{7\cancel{9}98} = \frac{29127}{798}$

$\frac{299\cancel{9}25}{7\cancel{9}98} = \frac{29925}{798}$

$\frac{307\cancel{9}23}{7\cancel{9}98} = \frac{30723}{798}$

$\frac{315\cancel{9}21}{7\cancel{9}98} = \frac{31521}{798}$

$\frac{323\cancel{9}19}{7\cancel{9}98} = \frac{32319}{798}$

$\frac{331\cancel{9}17}{7\cancel{9}98} = \frac{33117}{798}$

$\frac{339\cancel{9}15}{7\cancel{9}98} = \frac{33915}{798}$

$\frac{347\cancel{9}13}{7\cancel{9}98} = \frac{34713}{798}$

$\frac{355\cancel{9}11}{7\cancel{9}98} = \frac{35511}{798}$

$\frac{363\cancel{9}09}{7\cancel{9}98} = \frac{36309}{798}$

$\frac{371\cancel{9}07}{7\cancel{9}98} = \frac{37107}{798}$

$\frac{379\cancel{9}05}{7\cancel{9}98} = \frac{37905}{798}$

$\frac{387\cancel{9}03}{7\cancel{9}98} = \frac{38703}{798}$

$\frac{395\cancel{9}01}{7\cancel{9}98} = \frac{39501}{798}$

denominator= 8220

$\frac{45\cancel{2}10}{8\cancel{2}20} = \frac{4510}{820}$

denominator= 8222

$\frac{45\cancel{2}21}{8\cancel{2}22} = \frac{4521}{822}$

$\frac{119\cancel{2}19}{8\cancel{2}22} = \frac{11919}{822}$

$\frac{193\cancel{2}17}{8\cancel{2}22} = \frac{19317}{822}$

$\frac{267\cancel{2}15}{8\cancel{2}22} = \frac{26715}{822}$

$\frac{341\cancel{2}13}{8\cancel{2}22} = \frac{34113}{822}$

$\frac{415\cancel{2}11}{8\cancel{2}22} = \frac{41511}{822}$

$\frac{489\cancel{2}09}{8\cancel{2}22} = \frac{48909}{822}$

$\frac{563\cancel{2}07}{8\cancel{2}22} = \frac{56307}{822}$

$\frac{637\cancel{2}05}{8\cancel{2}22} = \frac{63705}{822}$

$\frac{711\cancel{2}03}{8\cancel{2}22} = \frac{71103}{822}$

$\frac{785\cancel{2}01}{8\cancel{2}22} = \frac{78501}{822}$

denominator= 8300

$\frac{\cancel{3}32}{8\cancel{3}00} = \frac{32}{800}$

$\frac{1\cancel{3}28}{8\cancel{3}00} = \frac{128}{800}$

$\frac{2\cancel{3}24}{8\cancel{3}00} = \frac{224}{800}$

$\frac{3\cancel{3}20}{8\cancel{3}00} = \frac{320}{800}$

$\frac{4\cancel{3}16}{8\cancel{3}00} = \frac{416}{800}$

$\frac{5\cancel{3}12}{8\cancel{3}00} = \frac{512}{800}$

$\frac{6\cancel{3}08}{8\cancel{3}00} = \frac{608}{800}$

$\frac{7\cancel{3}04}{8\cancel{3}00} = \frac{704}{800}$

denominator= 8305

$\frac{3\cancel{3}22}{8\cancel{3}05} = \frac{322}{805}$

denominator= 8310

$\frac{3\cancel{3}24}{8\cancel{3}10} = \frac{324}{810}$

denominator= 8315

$\frac{3\cancel{3}26}{8\cancel{3}15} = \frac{326}{815}$

$\frac{13\cancel{3}04}{8\cancel{3}15} = \frac{1304}{815}$

denominator= 8320

$\frac{33\cancel{3}28}{83\cancel{3}20} = \frac{328}{820}$

$\frac{133\cancel{3}12}{83\cancel{3}20} = \frac{1312}{820}$

$\frac{183\cancel{3}04}{83\cancel{3}20} = \frac{1804}{820}$

denominator= 8330

$\frac{33\cancel{3}32}{83\cancel{3}30} = \frac{332}{830}$

$\frac{133\cancel{3}28}{83\cancel{3}30} = \frac{1328}{830}$

$\frac{183\cancel{3}26}{83\cancel{3}30} = \frac{1826}{830}$

$\frac{233\cancel{3}24}{83\cancel{3}30} = \frac{2324}{830}$

$\frac{283\cancel{3}22}{83\cancel{3}30} = \frac{2822}{830}$

$\frac{383\cancel{3}18}{83\cancel{3}30} = \frac{3818}{830}$

$\frac{433\cancel{3}16}{83\cancel{3}30} = \frac{4316}{830}$

$\frac{483\cancel{3}14}{83\cancel{3}30} = \frac{4814}{830}$

$\frac{533\cancel{3}12}{83\cancel{3}30} = \frac{5312}{830}$

$\frac{633\cancel{3}08}{83\cancel{3}30} = \frac{6308}{830}$

$\frac{683\cancel{3}06}{83\cancel{3}30} = \frac{6806}{830}$

$\frac{733\cancel{3}04}{83\cancel{3}30} = \frac{7304}{830}$

$\frac{783\cancel{3}02}{83\cancel{3}30} = \frac{7802}{830}$

denominator= 8417

$\frac{\cancel{4}43}{84\cancel{4}17} = \frac{43}{817}$

$\frac{44\cancel{4}30}{84\cancel{4}17} = \frac{430}{817}$

$\frac{124\cancel{4}04}{84\cancel{4}17} = \frac{1204}{817}$

denominator= 8432

$\frac{274\cancel{4}04}{84\cancel{4}32} = \frac{2704}{832}$

denominator= 8438

$\frac{464\not{0}9}{84\not{3}8} = \frac{4609}{838}$

denominator= 8440

$\frac{274\not{3}0}{84\not{4}0} = \frac{2730}{840}$

$\frac{464\not{2}0}{84\not{4}0} = \frac{4620}{840}$

$\frac{654\not{1}0}{84\not{4}0} = \frac{6510}{840}$

denominator= 8442

$\frac{464\not{3}1}{84\not{4}2} = \frac{4631}{842}$

$\frac{1224\not{0}9}{84\not{4}2} = \frac{12209}{842}$

denominator= 8444

$\frac{274\not{4}3}{84\not{4}4} = \frac{2743}{844}$

$\frac{464\not{4}2}{84\not{4}4} = \frac{4642}{844}$

$\frac{654\not{4}1}{84\not{4}4} = \frac{6541}{844}$

$\frac{1034\not{3}9}{84\not{4}4} = \frac{10339}{844}$

$\frac{1224\not{3}8}{84\not{4}4} = \frac{12238}{844}$

$\frac{1414\not{3}7}{84\not{4}4} = \frac{14137}{844}$

$\frac{1794\not{3}5}{84\not{4}4} = \frac{17935}{844}$

$\frac{1984\not{3}4}{84\not{4}4} = \frac{19834}{844}$

$\frac{2174\not{3}3}{84\not{4}4} = \frac{21733}{844}$

$\frac{2554\not{3}1}{84\not{4}4} = \frac{25531}{844}$

$\frac{2744\not{3}0}{84\not{4}4} = \frac{27430}{844}$

$\frac{2934\not{2}9}{84\not{4}4} = \frac{29329}{844}$

$\frac{3314\not{2}7}{84\not{4}4} = \frac{33127}{844}$

$\frac{3504\not{2}6}{84\not{4}4} = \frac{35026}{844}$

$\frac{3694\not{2}5}{84\not{4}4} = \frac{36925}{844}$

$\frac{407\cancel{4}23}{8\cancel{4}44} = \frac{40723}{844}$

$\frac{426\cancel{4}22}{8\cancel{4}44} = \frac{42622}{844}$

$\frac{445\cancel{4}21}{8\cancel{4}44} = \frac{44521}{844}$

$\frac{483\cancel{4}19}{8\cancel{4}44} = \frac{48319}{844}$

$\frac{502\cancel{4}18}{8\cancel{4}44} = \frac{50218}{844}$

$\frac{521\cancel{4}17}{8\cancel{4}44} = \frac{52117}{844}$

$\frac{559\cancel{4}15}{8\cancel{4}44} = \frac{55915}{844}$

$\frac{578\cancel{4}14}{8\cancel{4}44} = \frac{57814}{844}$

$\frac{597\cancel{4}13}{8\cancel{4}44} = \frac{59713}{844}$

$\frac{635\cancel{4}11}{8\cancel{4}44} = \frac{63511}{844}$

$\frac{654\cancel{4}10}{8\cancel{4}44} = \frac{65410}{844}$

$\frac{673\cancel{4}09}{8\cancel{4}44} = \frac{67309}{844}$

$\frac{711\cancel{4}07}{8\cancel{4}44} = \frac{71107}{844}$

$\frac{730\cancel{4}06}{8\cancel{4}44} = \frac{73006}{844}$

$\frac{749\cancel{4}05}{8\cancel{4}44} = \frac{74905}{844}$

$\frac{787\cancel{4}03}{8\cancel{4}44} = \frac{78703}{844}$

$\frac{806\cancel{4}02}{8\cancel{4}44} = \frac{80602}{844}$

$\frac{825\cancel{4}01}{8\cancel{4}44} = \frac{82501}{844}$

denominator= 8503

$\frac{1\cancel{5}46}{8\cancel{5}03} = \frac{146}{803}$

denominator= 8514

$\frac{1\cancel{5}48}{8\cancel{5}14} = \frac{148}{814}$

denominator= 8525

$\frac{1\cancel{5}50}{8\cancel{5}25} = \frac{150}{825}$

$\frac{15\cancel{5}00}{8\cancel{5}25} = \frac{1500}{825}$

denominator= 8533

$\frac{19\cancel{5}04}{8\cancel{5}33} = \frac{1904}{833}$

denominator= 8536

$\frac{1\cancel{5}52}{8\cancel{5}36} = \frac{152}{836}$

$\frac{15\cancel{5}20}{8\cancel{5}36} = \frac{1520}{836}$

$\frac{22\cancel{5}04}{8\cancel{5}36} = \frac{2204}{836}$

denominator= 8540

$\frac{19\cancel{5}20}{8\cancel{5}40} = \frac{1920}{840}$

$\frac{30\cancel{5}00}{8\cancel{5}40} = \frac{3000}{840}$

denominator= 8554

$\frac{195\cancel{5}2}{8\cancel{5}54} = \frac{1952}{854}$

$\frac{305\cancel{5}0}{8\cancel{5}54} = \frac{3050}{854}$

$\frac{41\cancel{5}48}{8\cancel{5}54} = \frac{4148}{854}$

$\frac{52\cancel{5}46}{8\cancel{5}54} = \frac{5246}{854}$

$\frac{63\cancel{5}44}{8\cancel{5}54} = \frac{6344}{854}$

$\frac{74\cancel{5}42}{8\cancel{5}54} = \frac{7442}{854}$

$\frac{96\cancel{5}38}{8\cancel{5}54} = \frac{9638}{854}$

$\frac{107\cancel{5}36}{8\cancel{5}54} = \frac{10736}{854}$

$\frac{118\cancel{5}34}{8\cancel{5}54} = \frac{11834}{854}$

$\frac{129\cancel{5}32}{8\cancel{5}54} = \frac{12932}{854}$

$\frac{140\cancel{5}30}{8\cancel{5}54} = \frac{14030}{854}$

$\frac{151\cancel{5}28}{8\cancel{5}54} = \frac{15128}{854}$

$\frac{173\cancel{5}24}{8\cancel{5}54} = \frac{17324}{854}$

$\frac{1845\cancel{5}22}{85\cancel{5}54} = \frac{18422}{854}$

$\frac{1955\cancel{5}20}{85\cancel{5}54} = \frac{19520}{854}$

$\frac{2065\cancel{5}18}{85\cancel{5}54} = \frac{20618}{854}$

$\frac{2175\cancel{5}16}{85\cancel{5}54} = \frac{21716}{854}$

$\frac{2285\cancel{5}14}{85\cancel{5}54} = \frac{22814}{854}$

$\frac{2505\cancel{5}10}{85\cancel{5}54} = \frac{25010}{854}$

$\frac{2615\cancel{5}08}{85\cancel{5}54} = \frac{26108}{854}$

$\frac{2725\cancel{5}06}{85\cancel{5}54} = \frac{27206}{854}$

$\frac{2835\cancel{5}04}{85\cancel{5}54} = \frac{28304}{854}$

$\frac{2945\cancel{5}02}{85\cancel{5}54} = \frac{29402}{854}$

$\frac{3055\cancel{5}00}{85\cancel{5}54} = \frac{30500}{854}$

denominator= 8606

$\frac{\cancel{6}62}{86\cancel{6}06} = \frac{62}{806}$

$\frac{16\cancel{6}55}{86\cancel{6}06} = \frac{155}{806}$

$\frac{26\cancel{6}48}{86\cancel{6}06} = \frac{248}{806}$

$\frac{36\cancel{6}41}{86\cancel{6}06} = \frac{341}{806}$

$\frac{46\cancel{6}34}{86\cancel{6}06} = \frac{434}{806}$

$\frac{56\cancel{6}27}{86\cancel{6}06} = \frac{527}{806}$

$\frac{66\cancel{6}20}{86\cancel{6}06} = \frac{620}{806}$

$\frac{76\cancel{6}13}{86\cancel{6}06} = \frac{713}{806}$

denominator= 8619

$\frac{\cancel{6}63}{86\cancel{6}19} = \frac{63}{819}$

$\frac{26\cancel{6}52}{86\cancel{6}19} = \frac{252}{819}$

$\frac{46\cancel{6}41}{86\cancel{6}19} = \frac{441}{819}$

$\frac{6\cancel{6}30}{8\cancel{6}19} = \frac{630}{819}$

$\frac{10\cancel{6}08}{8\cancel{6}19} = \frac{1008}{819}$

denominator= 8632

$\frac{\cancel{6}64}{8\cancel{6}32} = \frac{64}{832}$

$\frac{1\cancel{6}60}{8\cancel{6}32} = \frac{160}{832}$

$\frac{2\cancel{6}56}{8\cancel{6}32} = \frac{256}{832}$

$\frac{3\cancel{6}52}{8\cancel{6}32} = \frac{352}{832}$

$\frac{4\cancel{6}48}{8\cancel{6}32} = \frac{448}{832}$

$\frac{5\cancel{6}44}{8\cancel{6}32} = \frac{544}{832}$

$\frac{6\cancel{6}40}{8\cancel{6}32} = \frac{640}{832}$

$\frac{7\cancel{6}36}{8\cancel{6}32} = \frac{736}{832}$

$\frac{9\cancel{6}28}{8\cancel{6}32} = \frac{928}{832}$

$\frac{10\cancel{6}24}{8\cancel{6}32} = \frac{1024}{832}$

$\frac{11\cancel{6}20}{8\cancel{6}32} = \frac{1120}{832}$

$\frac{12\cancel{6}16}{8\cancel{6}32} = \frac{1216}{832}$

$\frac{13\cancel{6}12}{8\cancel{6}32} = \frac{1312}{832}$

$\frac{14\cancel{6}08}{8\cancel{6}32} = \frac{1408}{832}$

$\frac{15\cancel{6}04}{8\cancel{6}32} = \frac{1504}{832}$

$\frac{16\cancel{6}00}{8\cancel{6}32} = \frac{1600}{832}$

denominator= 8640

$\frac{21\cancel{6}00}{8\cancel{6}40} = \frac{2100}{840}$

denominator= 8642

$\frac{21\cancel{6}05}{8\cancel{6}42} = \frac{2105}{842}$

denominator= 8644

$\frac{216\not{1}0}{86\not{4}4} = \frac{2110}{844}$

denominator= 8645

$\frac{\not{6}65}{86\not{4}5} = \frac{65}{845}$

$\frac{26\not{6}0}{86\not{4}5} = \frac{260}{845}$

$\frac{46\not{5}5}{86\not{4}5} = \frac{455}{845}$

$\frac{66\not{5}0}{86\not{4}5} = \frac{650}{845}$

$\frac{106\not{4}0}{86\not{4}5} = \frac{1040}{845}$

$\frac{126\not{3}5}{86\not{4}5} = \frac{1235}{845}$

$\frac{146\not{3}0}{86\not{4}5} = \frac{1430}{845}$

$\frac{166\not{2}5}{86\not{4}5} = \frac{1625}{845}$

$\frac{186\not{2}0}{86\not{4}5} = \frac{1820}{845}$

$\frac{206\not{1}5}{86\not{4}5} = \frac{2015}{845}$

$\frac{226\not{1}0}{86\not{4}5} = \frac{2210}{845}$

$\frac{246\not{0}5}{86\not{4}5} = \frac{2405}{845}$

$\frac{266\not{0}0}{86\not{4}5} = \frac{2600}{845}$

denominator= 8646

$\frac{216\not{1}5}{86\not{4}6} = \frac{2115}{846}$

denominator= 8648

$\frac{216\not{2}0}{86\not{4}8} = \frac{2120}{848}$

denominator= 8650

$\frac{216\not{2}5}{86\not{5}0} = \frac{2125}{850}$

denominator= 8652

$\frac{216\not{3}0}{86\not{5}2} = \frac{2130}{852}$

denominator= 8654

$\frac{216\not{6}35}{86\not{6}54} = \frac{2135}{854}$

denominator= 8656

$\frac{216\not{6}40}{86\not{6}56} = \frac{2140}{856}$

$\frac{476\not{6}08}{86\not{6}56} = \frac{4708}{856}$

denominator= 8660

$\frac{216\not{6}50}{86\not{6}60} = \frac{2150}{860}$

$\frac{476\not{6}30}{86\not{6}60} = \frac{4730}{860}$

$\frac{736\not{6}10}{86\not{6}60} = \frac{7310}{860}$

denominator= 8662

$\frac{216\not{6}55}{86\not{6}62} = \frac{2155}{862}$

$\frac{476\not{6}41}{86\not{6}62} = \frac{4741}{862}$

$\frac{736\not{6}27}{86\not{6}62} = \frac{7327}{862}$

$\frac{996\not{6}13}{86\not{6}62} = \frac{9913}{862}$

denominator= 8664

$\frac{216\not{6}60}{86\not{6}64} = \frac{2160}{864}$

$\frac{476\not{6}52}{86\not{6}64} = \frac{4752}{864}$

$\frac{736\not{6}44}{86\not{6}64} = \frac{7344}{864}$

$\frac{996\not{6}36}{86\not{6}64} = \frac{9936}{864}$

$\frac{1256\not{6}28}{86\not{6}64} = \frac{12528}{864}$

$\frac{1516\not{6}20}{86\not{6}64} = \frac{15120}{864}$

$\frac{1776\not{6}12}{86\not{6}64} = \frac{17712}{864}$

$\frac{2036\not{6}04}{86\not{6}64} = \frac{20304}{864}$

denominator= 8666

$\frac{216\not{6}65}{86\not{6}66} = \frac{2165}{866}$

$$\frac{47\cancel{6}63}{8\cancel{6}66} = \frac{4763}{866}$$

$$\frac{73\cancel{6}61}{8\cancel{6}66} = \frac{7361}{866}$$

$$\frac{99\cancel{6}59}{8\cancel{6}66} = \frac{9959}{866}$$

$$\frac{125\cancel{6}57}{8\cancel{6}66} = \frac{12557}{866}$$

$$\frac{151\cancel{6}55}{8\cancel{6}66} = \frac{15155}{866}$$

$$\frac{177\cancel{6}53}{8\cancel{6}66} = \frac{17753}{866}$$

$$\frac{203\cancel{6}51}{8\cancel{6}66} = \frac{20351}{866}$$

$$\frac{229\cancel{6}49}{8\cancel{6}66} = \frac{22949}{866}$$

$$\frac{255\cancel{6}47}{8\cancel{6}66} = \frac{25547}{866}$$

$$\frac{281\cancel{6}45}{8\cancel{6}66} = \frac{28145}{866}$$

$$\frac{307\cancel{6}43}{8\cancel{6}66} = \frac{30743}{866}$$

$$\frac{333\cancel{6}41}{8\cancel{6}66} = \frac{33341}{866}$$

$$\frac{359\cancel{6}39}{8\cancel{6}66} = \frac{35939}{866}$$

$$\frac{385\cancel{6}37}{8\cancel{6}66} = \frac{38537}{866}$$

$$\frac{411\cancel{6}35}{8\cancel{6}66} = \frac{41135}{866}$$

$$\frac{437\cancel{6}33}{8\cancel{6}66} = \frac{43733}{866}$$

$$\frac{463\cancel{6}31}{8\cancel{6}66} = \frac{46331}{866}$$

$$\frac{489\cancel{6}29}{8\cancel{6}66} = \frac{48929}{866}$$

$$\frac{515\cancel{6}27}{8\cancel{6}66} = \frac{51527}{866}$$

$$\frac{541\cancel{6}25}{8\cancel{6}66} = \frac{54125}{866}$$

$$\frac{567\cancel{6}23}{8\cancel{6}66} = \frac{56723}{866}$$

$$\frac{593\cancel{6}21}{8\cancel{6}66} = \frac{59321}{866}$$

$$\frac{619\cancel{6}19}{8\cancel{6}66} = \frac{61919}{866}$$

$\frac{6456\cancel{6}17}{86\cancel{6}6} = \frac{64517}{866}$

$\frac{6716\cancel{6}15}{86\cancel{6}6} = \frac{67115}{866}$

$\frac{6976\cancel{6}13}{86\cancel{6}6} = \frac{69713}{866}$

$\frac{7236\cancel{6}11}{86\cancel{6}6} = \frac{72311}{866}$

$\frac{7496\cancel{6}09}{86\cancel{6}6} = \frac{74909}{866}$

$\frac{7756\cancel{6}07}{86\cancel{6}6} = \frac{77507}{866}$

$\frac{8016\cancel{6}05}{86\cancel{6}6} = \frac{80105}{866}$

$\frac{8276\cancel{6}03}{86\cancel{6}6} = \frac{82703}{866}$

$\frac{8536\cancel{6}01}{86\cancel{6}6} = \frac{85301}{866}$

denominator= 8800

$\frac{\cancel{8}80}{8\cancel{8}00} = \frac{80}{800}$

$\frac{1\cancel{8}70}{8\cancel{8}00} = \frac{170}{800}$

$\frac{2\cancel{8}60}{8\cancel{8}00} = \frac{260}{800}$

$\frac{3\cancel{8}50}{8\cancel{8}00} = \frac{350}{800}$

$\frac{4\cancel{8}40}{8\cancel{8}00} = \frac{440}{800}$

$\frac{5\cancel{8}30}{8\cancel{8}00} = \frac{530}{800}$

$\frac{6\cancel{8}20}{8\cancel{8}00} = \frac{620}{800}$

$\frac{7\cancel{8}10}{8\cancel{8}00} = \frac{710}{800}$

denominator= 8810

$\frac{\cancel{8}81}{8\cancel{8}10} = \frac{81}{810}$

denominator= 8816

$\frac{3\cancel{8}57}{8\cancel{8}16} = \frac{357}{816}$

denominator= 8820

$\frac{\cancel{8}82}{8\cancel{8}20} = \frac{82}{820}$

$\frac{4\cancel{8}51}{8\cancel{8}20} = \frac{451}{820}$

denominator= 8830

$\frac{\cancel{8}83}{8\cancel{8}30} = \frac{83}{830}$

denominator= 8832

$\frac{3\cancel{8}64}{8\cancel{8}32} = \frac{364}{832}$

$\frac{13\cancel{8}00}{8\cancel{8}32} = \frac{1300}{832}$

denominator= 8840

$\frac{\cancel{8}84}{8\cancel{8}40} = \frac{84}{840}$

$\frac{2\cancel{8}73}{8\cancel{8}40} = \frac{273}{840}$

$\frac{4\cancel{8}62}{8\cancel{8}40} = \frac{462}{840}$

$\frac{6\cancel{8}51}{8\cancel{8}40} = \frac{651}{840}$

$\frac{10\cancel{8}29}{8\cancel{8}40} = \frac{1029}{840}$

$\frac{12\cancel{8}18}{8\cancel{8}40} = \frac{1218}{840}$

$\frac{14\cancel{8}07}{8\cancel{8}40} = \frac{1407}{840}$

denominator= 8848

$\frac{3\cancel{8}71}{8\cancel{8}48} = \frac{371}{848}$

$\frac{13\cancel{8}25}{8\cancel{8}48} = \frac{1325}{848}$

$\frac{18\cancel{8}02}{8\cancel{8}48} = \frac{1802}{848}$

denominator= 8850

$\frac{\cancel{8}85}{8\cancel{8}50} = \frac{85}{850}$

$\frac{16\cancel{8}15}{8\cancel{8}50} = \frac{1615}{850}$

denominator= 8856

$\frac{18\cancel{8}19}{8\cancel{8}56} = \frac{1819}{856}$

denominator= 8860

$\frac{\cancel{8}86}{8\cancel{8}60} = \frac{86}{860}$

$\frac{4\cancel{8}73}{8\cancel{8}60} = \frac{473}{860}$

$\frac{12\cancel{8}47}{8\cancel{8}60} = \frac{1247}{860}$

$\frac{16\cancel{8}34}{8\cancel{8}60} = \frac{1634}{860}$

$\frac{20\cancel{8}21}{8\cancel{8}60} = \frac{2021}{860}$

$\frac{24\cancel{8}08}{8\cancel{8}60} = \frac{2408}{860}$

denominator= 8864

$\frac{3\cancel{8}78}{8\cancel{8}64} = \frac{378}{864}$

$\frac{13\cancel{8}50}{8\cancel{8}64} = \frac{1350}{864}$

$\frac{18\cancel{8}36}{8\cancel{8}64} = \frac{1836}{864}$

$\frac{23\cancel{8}22}{8\cancel{8}64} = \frac{2322}{864}$

$\frac{28\cancel{8}08}{8\cancel{8}64} = \frac{2808}{864}$

denominator= 8865

$\frac{24\cancel{8}22}{8\cancel{8}65} = \frac{2422}{865}$

denominator= 8868

$\frac{28\cancel{8}21}{8\cancel{8}68} = \frac{2821}{868}$

denominator= 8870

$\frac{\cancel{8}87}{8\cancel{8}70} = \frac{87}{870}$

$\frac{16\cancel{8}53}{8\cancel{8}70} = \frac{1653}{870}$

$\frac{24\cancel{8}36}{8\cancel{8}70} = \frac{2436}{870}$

$\frac{32\cancel{8}19}{8\cancel{8}70} = \frac{3219}{870}$

$\frac{40\cancel{8}02}{8\cancel{8}70} = \frac{4002}{870}$

denominator= 8872

$\frac{18\cancel{8}53}{8\cancel{8}72} = \frac{1853}{872}$

$\frac{28\cancel{8}34}{8\cancel{8}72} = \frac{2834}{872}$

$\frac{38\cancel{8}15}{8\cancel{8}72} = \frac{3815}{872}$

denominator= 8874

$\frac{48\cancel{8}07}{8\cancel{8}74} = \frac{4807}{874}$

denominator= 8875

$\frac{24\cancel{8}50}{8\cancel{8}75} = \frac{2450}{875}$

$\frac{40\cancel{8}25}{8\cancel{8}75} = \frac{4025}{875}$

$\frac{56\cancel{8}00}{8\cancel{8}75} = \frac{5600}{875}$

denominator= 8876

$\frac{28\cancel{8}47}{8\cancel{8}76} = \frac{2847}{876}$

$\frac{48\cancel{8}18}{8\cancel{8}76} = \frac{4818}{876}$

denominator= 8878

$\frac{48\cancel{8}29}{8\cancel{8}78} = \frac{4829}{878}$

denominator= 8882

$\frac{48\cancel{8}51}{8\cancel{8}82} = \frac{4851}{882}$

denominator= 8884

$\frac{28\cancel{8}73}{8\cancel{8}84} = \frac{2873}{884}$

$\frac{48\cancel{8}62}{8\cancel{8}84} = \frac{4862}{884}$

$\frac{68\cancel{8}51}{8\cancel{8}84} = \frac{6851}{884}$

$\frac{108\cancel{8}29}{8\cancel{8}84} = \frac{10829}{884}$

$\frac{128\cancel{8}18}{8\cancel{8}84} = \frac{12818}{884}$

$\frac{148\cancel{8}07}{8\cancel{8}84} = \frac{14807}{884}$

denominator= 8885

$\frac{24\cancel{8}78}{8\cancel{8}85} = \frac{2478}{885}$

$\frac{40\cancel{8}71}{8\cancel{8}85} = \frac{4071}{885}$

$\frac{56\cancel{8}64}{8\cancel{8}85} = \frac{5664}{885}$

$\frac{72\cancel{8}57}{8\cancel{8}85} = \frac{7257}{885}$

$\frac{104\cancel{8}43}{8\cancel{8}85} = \frac{10443}{885}$

$\frac{120\cancel{8}36}{8\cancel{8}85} = \frac{12036}{885}$

$\frac{136\cancel{8}29}{8\cancel{8}85} = \frac{13629}{885}$

$\frac{152\cancel{8}22}{8\cancel{8}85} = \frac{15222}{885}$

$\frac{184\cancel{8}08}{8\cancel{8}85} = \frac{18408}{885}$

$\frac{200\cancel{8}01}{8\cancel{8}85} = \frac{20001}{885}$

denominator= 8886

$\frac{48\cancel{8}73}{8\cancel{8}86} = \frac{4873}{886}$

$\frac{128\cancel{8}47}{8\cancel{8}86} = \frac{12847}{886}$

$\frac{208\cancel{8}21}{8\cancel{8}86} = \frac{20821}{886}$

denominator= 8888

$\frac{18\cancel{8}87}{8\cancel{8}88} = \frac{1887}{888}$

$\frac{28\cancel{8}86}{8\cancel{8}88} = \frac{2886}{888}$

$\frac{38\cancel{8}85}{8\cancel{8}88} = \frac{3885}{888}$

$\frac{48\cancel{8}84}{8\cancel{8}88} = \frac{4884}{888}$

$\frac{58\cancel{8}83}{8\cancel{8}88} = \frac{5883}{888}$

$\frac{68\cancel{8}82}{8\cancel{8}88} = \frac{6882}{888}$

$\frac{78\cancel{8}81}{8\cancel{8}88} = \frac{7881}{888}$

$\frac{98\cancel{8}79}{8\cancel{8}88} = \frac{9879}{888}$

$\frac{108\cancel{8}78}{8\cancel{8}88} = \frac{10878}{888}$

$\frac{118\cancel{8}77}{8\cancel{8}88} = \frac{11877}{888}$

$$\frac{128\cancel{8}76}{8\cancel{8}88} = \frac{12876}{888}$$

$$\frac{138\cancel{8}75}{8\cancel{8}88} = \frac{13875}{888}$$

$$\frac{148\cancel{8}74}{8\cancel{8}88} = \frac{14874}{888}$$

$$\frac{158\cancel{8}73}{8\cancel{8}88} = \frac{15873}{888}$$

$$\frac{178\cancel{8}71}{8\cancel{8}88} = \frac{17871}{888}$$

$$\frac{188\cancel{8}70}{8\cancel{8}88} = \frac{18870}{888}$$

$$\frac{198\cancel{8}69}{8\cancel{8}88} = \frac{19869}{888}$$

$$\frac{208\cancel{8}68}{8\cancel{8}88} = \frac{20868}{888}$$

$$\frac{218\cancel{8}67}{8\cancel{8}88} = \frac{21867}{888}$$

$$\frac{228\cancel{8}66}{8\cancel{8}88} = \frac{22866}{888}$$

$$\frac{238\cancel{8}65}{8\cancel{8}88} = \frac{23865}{888}$$

$$\frac{258\cancel{8}63}{8\cancel{8}88} = \frac{25863}{888}$$

$$\frac{268\cancel{8}62}{8\cancel{8}88} = \frac{26862}{888}$$

$$\frac{278\cancel{8}61}{8\cancel{8}88} = \frac{27861}{888}$$

$$\frac{288\cancel{8}60}{8\cancel{8}88} = \frac{28860}{888}$$

$$\frac{298\cancel{8}59}{8\cancel{8}88} = \frac{29859}{888}$$

$$\frac{308\cancel{8}58}{8\cancel{8}88} = \frac{30858}{888}$$

$$\frac{318\cancel{8}57}{8\cancel{8}88} = \frac{31857}{888}$$

$$\frac{338\cancel{8}55}{8\cancel{8}88} = \frac{33855}{888}$$

$$\frac{348\cancel{8}54}{8\cancel{8}88} = \frac{34854}{888}$$

$$\frac{358\cancel{8}53}{8\cancel{8}88} = \frac{35853}{888}$$

$$\frac{368\cancel{8}52}{8\cancel{8}88} = \frac{36852}{888}$$

$$\frac{378\cancel{8}51}{8\cancel{8}88} = \frac{37851}{888}$$

$$\frac{388\cancel{8}50}{8\cancel{8}88} = \frac{38850}{888}$$

$$\frac{398\cancel{8}49}{8\cancel{8}88} = \frac{39849}{888}$$

$$\frac{418\cancel{8}47}{8\cancel{8}88} = \frac{41847}{888}$$

$$\frac{428\cancel{8}46}{8\cancel{8}88} = \frac{42846}{888}$$

$$\frac{438\cancel{8}45}{8\cancel{8}88} = \frac{43845}{888}$$

$$\frac{448\cancel{8}44}{8\cancel{8}88} = \frac{44844}{888}$$

$$\frac{458\cancel{8}43}{8\cancel{8}88} = \frac{45843}{888}$$

$$\frac{468\cancel{8}42}{8\cancel{8}88} = \frac{46842}{888}$$

$$\frac{478\cancel{8}41}{8\cancel{8}88} = \frac{47841}{888}$$

$$\frac{498\cancel{8}39}{8\cancel{8}88} = \frac{49839}{888}$$

$$\frac{508\cancel{8}38}{8\cancel{8}88} = \frac{50838}{888}$$

$$\frac{518\cancel{8}37}{8\cancel{8}88} = \frac{51837}{888}$$

$$\frac{528\cancel{8}36}{8\cancel{8}88} = \frac{52836}{888}$$

$$\frac{538\cancel{8}35}{8\cancel{8}88} = \frac{53835}{888}$$

$$\frac{548\cancel{8}34}{8\cancel{8}88} = \frac{54834}{888}$$

$$\frac{558\cancel{8}33}{8\cancel{8}88} = \frac{55833}{888}$$

$$\frac{578\cancel{8}31}{8\cancel{8}88} = \frac{57831}{888}$$

$$\frac{588\cancel{8}30}{8\cancel{8}88} = \frac{58830}{888}$$

$$\frac{598\cancel{8}29}{8\cancel{8}88} = \frac{59829}{888}$$

$$\frac{608\cancel{8}28}{8\cancel{8}88} = \frac{60828}{888}$$

$$\frac{618\cancel{8}27}{8\cancel{8}88} = \frac{61827}{888}$$

$$\frac{628\cancel{8}26}{8\cancel{8}88} = \frac{62826}{888}$$

$$\frac{638\cancel{8}25}{8\cancel{8}88} = \frac{63825}{888}$$

$\frac{658\cancel{8}23}{8\cancel{8}88} = \frac{65823}{888}$

$\frac{668\cancel{8}22}{8\cancel{8}88} = \frac{66822}{888}$

$\frac{678\cancel{8}21}{8\cancel{8}88} = \frac{67821}{888}$

$\frac{688\cancel{8}20}{8\cancel{8}88} = \frac{68820}{888}$

$\frac{698\cancel{8}19}{8\cancel{8}88} = \frac{69819}{888}$

$\frac{708\cancel{8}18}{8\cancel{8}88} = \frac{70818}{888}$

$\frac{718\cancel{8}17}{8\cancel{8}88} = \frac{71817}{888}$

$\frac{738\cancel{8}15}{8\cancel{8}88} = \frac{73815}{888}$

$\frac{748\cancel{8}14}{8\cancel{8}88} = \frac{74814}{888}$

$\frac{758\cancel{8}13}{8\cancel{8}88} = \frac{75813}{888}$

$\frac{768\cancel{8}12}{8\cancel{8}88} = \frac{76812}{888}$

$\frac{778\cancel{8}11}{8\cancel{8}88} = \frac{77811}{888}$

$\frac{788\cancel{8}10}{8\cancel{8}88} = \frac{78810}{888}$

$\frac{798\cancel{8}09}{8\cancel{8}88} = \frac{79809}{888}$

$\frac{818\cancel{8}07}{8\cancel{8}88} = \frac{81807}{888}$

$\frac{828\cancel{8}06}{8\cancel{8}88} = \frac{82806}{888}$

$\frac{838\cancel{8}05}{8\cancel{8}88} = \frac{83805}{888}$

$\frac{848\cancel{8}04}{8\cancel{8}88} = \frac{84804}{888}$

$\frac{858\cancel{8}03}{8\cancel{8}88} = \frac{85803}{888}$

$\frac{868\cancel{8}02}{8\cancel{8}88} = \frac{86802}{888}$

$\frac{878\cancel{8}01}{8\cancel{8}88} = \frac{87801}{888}$

denominator= 8901

$\frac{\cancel{9}89}{8\cancel{9}01} = \frac{89}{801}$

$\frac{1\cancel{9}78}{8\cancel{9}01} = \frac{178}{801}$

$\frac{2\cancel{9}67}{8\cancel{9}01} = \frac{267}{801}$

$\frac{3\cancel{9}56}{8\cancel{9}01} = \frac{356}{801}$

$\frac{4\cancel{9}45}{8\cancel{9}01} = \frac{445}{801}$

$\frac{5\cancel{9}34}{8\cancel{9}01} = \frac{534}{801}$

$\frac{6\cancel{9}23}{8\cancel{9}01} = \frac{623}{801}$

$\frac{7\cancel{9}12}{8\cancel{9}01} = \frac{712}{801}$

denominator= 8904

$\frac{2\cancel{9}68}{8\cancel{9}04} = \frac{268}{804}$

$\frac{5\cancel{9}36}{8\cancel{9}04} = \frac{536}{804}$

denominator= 8907

$\frac{2\cancel{9}69}{8\cancel{9}07} = \frac{269}{807}$

$\frac{5\cancel{9}38}{8\cancel{9}07} = \frac{538}{807}$

denominator= 8910

$\frac{\cancel{9}90}{8\cancel{9}10} = \frac{90}{810}$

$\frac{1\cancel{9}80}{8\cancel{9}10} = \frac{180}{810}$

$\frac{2\cancel{9}70}{8\cancel{9}10} = \frac{270}{810}$

$\frac{3\cancel{9}60}{8\cancel{9}10} = \frac{360}{810}$

$\frac{4\cancel{9}50}{8\cancel{9}10} = \frac{450}{810}$

$\frac{5\cancel{9}40}{8\cancel{9}10} = \frac{540}{810}$

$\frac{6\cancel{9}30}{8\cancel{9}10} = \frac{630}{810}$

$\frac{7\cancel{9}20}{8\cancel{9}10} = \frac{720}{810}$

$\frac{99\cancel{0}0}{8\cancel{9}10} = \frac{900}{810}$

denominator= 8913

$\frac{2\cancel{9}71}{8\cancel{9}13} = \frac{271}{813}$

$\frac{59\not{4}2}{89\not{1}3} = \frac{542}{813}$

denominator= 8916

$\frac{29\not{7}2}{89\not{1}6} = \frac{272}{816}$

$\frac{59\not{4}4}{89\not{1}6} = \frac{544}{816}$

denominator= 8919

$\frac{9\not{9}1}{89\not{1}9} = \frac{91}{819}$

$\frac{19\not{8}2}{89\not{1}9} = \frac{182}{819}$

$\frac{29\not{7}3}{89\not{1}9} = \frac{273}{819}$

$\frac{39\not{6}4}{89\not{1}9} = \frac{364}{819}$

$\frac{49\not{5}5}{89\not{1}9} = \frac{455}{819}$

$\frac{59\not{4}6}{89\not{1}9} = \frac{546}{819}$

$\frac{69\not{3}7}{89\not{1}9} = \frac{637}{819}$

$\frac{79\not{2}8}{89\not{1}9} = \frac{728}{819}$

$\frac{99\not{1}0}{89\not{1}9} = \frac{910}{819}$

$\frac{109\not{0}1}{89\not{1}9} = \frac{1001}{819}$

denominator= 8922

$\frac{29\not{7}4}{89\not{2}2} = \frac{274}{822}$

$\frac{59\not{4}8}{89\not{2}2} = \frac{548}{822}$

denominator= 8925

$\frac{29\not{7}5}{89\not{2}5} = \frac{275}{825}$

$\frac{59\not{5}0}{89\not{2}5} = \frac{550}{825}$

$\frac{119\not{0}0}{89\not{2}5} = \frac{1100}{825}$

denominator= 8928

$\frac{9\not{9}2}{89\not{2}8} = \frac{92}{828}$

$\frac{1\not{9}84}{8\not{9}28} = \frac{184}{828}$

$\frac{2\not{9}76}{8\not{9}28} = \frac{276}{828}$

$\frac{3\not{9}68}{8\not{9}28} = \frac{368}{828}$

$\frac{4\not{9}60}{8\not{9}28} = \frac{460}{828}$

$\frac{5\not{9}52}{8\not{9}28} = \frac{552}{828}$

$\frac{6\not{9}44}{8\not{9}28} = \frac{644}{828}$

$\frac{7\not{9}36}{8\not{9}28} = \frac{736}{828}$

$\frac{9\not{9}20}{8\not{9}28} = \frac{920}{828}$

$\frac{10\not{9}12}{8\not{9}28} = \frac{1012}{828}$

$\frac{11\not{9}04}{8\not{9}28} = \frac{1104}{828}$

denominator= 8931

$\frac{2\not{9}77}{8\not{9}31} = \frac{277}{831}$

$\frac{5\not{9}54}{8\not{9}31} = \frac{554}{831}$

$\frac{11\not{9}08}{8\not{9}31} = \frac{1108}{831}$

denominator= 8934

$\frac{2\not{9}78}{8\not{9}34} = \frac{278}{834}$

$\frac{5\not{9}56}{8\not{9}34} = \frac{556}{834}$

$\frac{11\not{9}12}{8\not{9}34} = \frac{1112}{834}$

denominator= 8937

$\frac{\not{9}93}{8\not{9}37} = \frac{93}{837}$

$\frac{1\not{9}86}{8\not{9}37} = \frac{186}{837}$

$\frac{2\not{9}79}{8\not{9}37} = \frac{279}{837}$

$\frac{3\not{9}72}{8\not{9}37} = \frac{372}{837}$

$\frac{4\not{9}65}{8\not{9}37} = \frac{465}{837}$

$\frac{5\cancel{9}58}{8\cancel{9}37} = \frac{558}{837}$

$\frac{6\cancel{9}51}{8\cancel{9}37} = \frac{651}{837}$

$\frac{7\cancel{9}44}{8\cancel{9}37} = \frac{744}{837}$

$\frac{9\cancel{9}30}{8\cancel{9}37} = \frac{930}{837}$

$\frac{10\cancel{9}23}{8\cancel{9}37} = \frac{1023}{837}$

$\frac{11\cancel{9}16}{8\cancel{9}37} = \frac{1116}{837}$

$\frac{12\cancel{9}09}{8\cancel{9}37} = \frac{1209}{837}$

$\frac{13\cancel{9}02}{8\cancel{9}37} = \frac{1302}{837}$

denominator= 8940

$\frac{2\cancel{9}80}{8\cancel{9}40} = \frac{280}{840}$

$\frac{5\cancel{9}60}{8\cancel{9}40} = \frac{560}{840}$

$\frac{11\cancel{9}20}{8\cancel{9}40} = \frac{1120}{840}$

$\frac{14\cancel{9}00}{8\cancel{9}40} = \frac{1400}{840}$

denominator= 8943

$\frac{2\cancel{9}81}{8\cancel{9}43} = \frac{281}{843}$

$\frac{5\cancel{9}62}{8\cancel{9}43} = \frac{562}{843}$

$\frac{11\cancel{9}24}{8\cancel{9}43} = \frac{1124}{843}$

$\frac{14\cancel{9}05}{8\cancel{9}43} = \frac{1405}{843}$

denominator= 8946

$\frac{\cancel{9}94}{8\cancel{9}46} = \frac{94}{846}$

$\frac{1\cancel{9}88}{8\cancel{9}46} = \frac{188}{846}$

$\frac{2\cancel{9}82}{8\cancel{9}46} = \frac{282}{846}$

$\frac{3\cancel{9}76}{8\cancel{9}46} = \frac{376}{846}$

$\frac{4\cancel{9}70}{8\cancel{9}46} = \frac{470}{846}$

$\frac{5\cancel{9}64}{8\cancel{9}46} = \frac{564}{846}$

$\frac{6\cancel{9}58}{8\cancel{9}46} = \frac{658}{846}$

$\frac{7\cancel{9}52}{8\cancel{9}46} = \frac{752}{846}$

$\frac{9\cancel{9}40}{8\cancel{9}46} = \frac{940}{846}$

$\frac{10\cancel{9}34}{8\cancel{9}46} = \frac{1034}{846}$

$\frac{11\cancel{9}28}{8\cancel{9}46} = \frac{1128}{846}$

$\frac{12\cancel{9}22}{8\cancel{9}46} = \frac{1222}{846}$

$\frac{13\cancel{9}16}{8\cancel{9}46} = \frac{1316}{846}$

$\frac{14\cancel{9}10}{8\cancel{9}46} = \frac{1410}{846}$

$\frac{15\cancel{9}04}{8\cancel{9}46} = \frac{1504}{846}$

denominator= 8949

$\frac{2\cancel{9}83}{8\cancel{9}49} = \frac{283}{849}$

$\frac{5\cancel{9}66}{8\cancel{9}49} = \frac{566}{849}$

$\frac{11\cancel{9}32}{8\cancel{9}49} = \frac{1132}{849}$

$\frac{14\cancel{9}15}{8\cancel{9}49} = \frac{1415}{849}$

denominator= 8952

$\frac{2\cancel{9}84}{8\cancel{9}52} = \frac{284}{852}$

$\frac{5\cancel{9}68}{8\cancel{9}52} = \frac{568}{852}$

$\frac{11\cancel{9}36}{8\cancel{9}52} = \frac{1136}{852}$

$\frac{14\cancel{9}20}{8\cancel{9}52} = \frac{1420}{852}$

denominator= 8955

$\frac{\cancel{9}95}{8\cancel{9}55} = \frac{95}{855}$

$\frac{1\cancel{9}90}{8\cancel{9}55} = \frac{190}{855}$

$\frac{2\cancel{9}85}{8\cancel{9}55} = \frac{285}{855}$

$\frac{3\cancel{9}80}{8\cancel{9}55} = \frac{380}{855}$

$\frac{4\cancel{9}75}{8\cancel{9}55} = \frac{475}{855}$

$\frac{5\cancel{9}70}{8\cancel{9}55} = \frac{570}{855}$

$\frac{6\cancel{9}65}{8\cancel{9}55} = \frac{665}{855}$

$\frac{7\cancel{9}60}{8\cancel{9}55} = \frac{760}{855}$

$\frac{9\cancel{9}50}{8\cancel{9}55} = \frac{950}{855}$

$\frac{10\cancel{9}45}{8\cancel{9}55} = \frac{1045}{855}$

$\frac{11\cancel{9}40}{8\cancel{9}55} = \frac{1140}{855}$

$\frac{12\cancel{9}35}{8\cancel{9}55} = \frac{1235}{855}$

$\frac{13\cancel{9}30}{8\cancel{9}55} = \frac{1330}{855}$

$\frac{14\cancel{9}25}{8\cancel{9}55} = \frac{1425}{855}$

$\frac{15\cancel{9}20}{8\cancel{9}55} = \frac{1520}{855}$

$\frac{16\cancel{9}15}{8\cancel{9}55} = \frac{1615}{855}$

$\frac{18\cancel{9}05}{8\cancel{9}55} = \frac{1805}{855}$

$\frac{19\cancel{9}00}{8\cancel{9}55} = \frac{1900}{855}$

denominator= 8958

$\frac{2\cancel{9}86}{8\cancel{9}58} = \frac{286}{858}$

$\frac{5\cancel{9}72}{8\cancel{9}58} = \frac{572}{858}$

$\frac{11\cancel{9}44}{8\cancel{9}58} = \frac{1144}{858}$

$\frac{14\cancel{9}30}{8\cancel{9}58} = \frac{1430}{858}$

$\frac{20\cancel{9}02}{8\cancel{9}58} = \frac{2002}{858}$

denominator= 8961

$\frac{2\cancel{9}87}{8\cancel{9}61} = \frac{287}{861}$

$\frac{5\cancel{9}74}{8\cancel{9}61} = \frac{574}{861}$

$\frac{11\cancel{9}48}{8\cancel{9}61} = \frac{1148}{861}$

$\frac{14\cancel{9}35}{8\cancel{9}61} = \frac{1435}{861}$

$\frac{20\cancel{9}09}{8\cancel{9}61} = \frac{2009}{861}$

denominator= 8964

$\frac{\cancel{9}96}{8\cancel{9}64} = \frac{96}{864}$

$\frac{1\cancel{9}92}{8\cancel{9}64} = \frac{192}{864}$

$\frac{2\cancel{9}88}{8\cancel{9}64} = \frac{288}{864}$

$\frac{3\cancel{9}84}{8\cancel{9}64} = \frac{384}{864}$

$\frac{4\cancel{9}80}{8\cancel{9}64} = \frac{480}{864}$

$\frac{5\cancel{9}76}{8\cancel{9}64} = \frac{576}{864}$

$\frac{6\cancel{9}72}{8\cancel{9}64} = \frac{672}{864}$

$\frac{7\cancel{9}68}{8\cancel{9}64} = \frac{768}{864}$

$\frac{9\cancel{9}60}{8\cancel{9}64} = \frac{960}{864}$

$\frac{10\cancel{9}56}{8\cancel{9}64} = \frac{1056}{864}$

$\frac{11\cancel{9}52}{8\cancel{9}64} = \frac{1152}{864}$

$\frac{12\cancel{9}48}{8\cancel{9}64} = \frac{1248}{864}$

$\frac{13\cancel{9}44}{8\cancel{9}64} = \frac{1344}{864}$

$\frac{14\cancel{9}40}{8\cancel{9}64} = \frac{1440}{864}$

$\frac{15\cancel{9}36}{8\cancel{9}64} = \frac{1536}{864}$

$\frac{16\cancel{9}32}{8\cancel{9}64} = \frac{1632}{864}$

$\frac{18\cancel{9}24}{8\cancel{9}64} = \frac{1824}{864}$

$\frac{19\cancel{9}20}{8\cancel{9}64} = \frac{1920}{864}$

$\frac{20\cancel{9}16}{8\cancel{9}64} = \frac{2016}{864}$

$\frac{21\cancel{9}12}{8\cancel{9}64} = \frac{2112}{864}$

$\frac{22\cancel{9}08}{8\cancel{9}64} = \frac{2208}{864}$

$\frac{23\cancel{9}04}{8\cancel{9}64} = \frac{2304}{864}$

$\frac{24\cancel{9}00}{8\cancel{9}64} = \frac{2400}{864}$

denominator= 8967

$\frac{2\cancel{9}89}{8\cancel{9}67} = \frac{289}{867}$

$\frac{5\cancel{9}78}{8\cancel{9}67} = \frac{578}{867}$

$\frac{11\cancel{9}56}{8\cancel{9}67} = \frac{1156}{867}$

$\frac{14\cancel{9}45}{8\cancel{9}67} = \frac{1445}{867}$

$\frac{20\cancel{9}23}{8\cancel{9}67} = \frac{2023}{867}$

$\frac{23\cancel{9}12}{8\cancel{9}67} = \frac{2312}{867}$

denominator= 8970

$\frac{2\cancel{9}90}{8\cancel{9}70} = \frac{290}{870}$

$\frac{5\cancel{9}80}{8\cancel{9}70} = \frac{580}{870}$

$\frac{11\cancel{9}60}{8\cancel{9}70} = \frac{1160}{870}$

$\frac{14\cancel{9}50}{8\cancel{9}70} = \frac{1450}{870}$

$\frac{20\cancel{9}30}{8\cancel{9}70} = \frac{2030}{870}$

$\frac{23\cancel{9}20}{8\cancel{9}70} = \frac{2320}{870}$

$\frac{29\cancel{9}00}{8\cancel{9}70} = \frac{2900}{870}$

denominator= 8973

$\frac{\cancel{9}97}{8\cancel{9}73} = \frac{97}{873}$

$\frac{1\cancel{9}94}{8\cancel{9}73} = \frac{194}{873}$

$\frac{2\cancel{9}91}{8\cancel{9}73} = \frac{291}{873}$

$\frac{3\cancel{9}88}{8\cancel{9}73} = \frac{388}{873}$

$\frac{4\cancel{9}85}{8\cancel{9}73} = \frac{485}{873}$

$$\frac{5\cancel{9}82}{8\cancel{9}73} = \frac{582}{873}$$

$$\frac{6\cancel{9}79}{8\cancel{9}73} = \frac{679}{873}$$

$$\frac{7\cancel{9}76}{8\cancel{9}73} = \frac{776}{873}$$

$$\frac{9\cancel{9}70}{8\cancel{9}73} = \frac{970}{873}$$

$$\frac{10\cancel{9}67}{8\cancel{9}73} = \frac{1067}{873}$$

$$\frac{11\cancel{9}64}{8\cancel{9}73} = \frac{1164}{873}$$

$$\frac{12\cancel{9}61}{8\cancel{9}73} = \frac{1261}{873}$$

$$\frac{13\cancel{9}58}{8\cancel{9}73} = \frac{1358}{873}$$

$$\frac{14\cancel{9}55}{8\cancel{9}73} = \frac{1455}{873}$$

$$\frac{15\cancel{9}52}{8\cancel{9}73} = \frac{1552}{873}$$

$$\frac{16\cancel{9}49}{8\cancel{9}73} = \frac{1649}{873}$$

$$\frac{18\cancel{9}43}{8\cancel{9}73} = \frac{1843}{873}$$

$$\frac{19\cancel{9}40}{8\cancel{9}73} = \frac{1940}{873}$$

$$\frac{20\cancel{9}37}{8\cancel{9}73} = \frac{2037}{873}$$

$$\frac{21\cancel{9}34}{8\cancel{9}73} = \frac{2134}{873}$$

$$\frac{22\cancel{9}31}{8\cancel{9}73} = \frac{2231}{873}$$

$$\frac{23\cancel{9}28}{8\cancel{9}73} = \frac{2328}{873}$$

$$\frac{24\cancel{9}25}{8\cancel{9}73} = \frac{2425}{873}$$

$$\frac{25\cancel{9}22}{8\cancel{9}73} = \frac{2522}{873}$$

$$\frac{27\cancel{9}16}{8\cancel{9}73} = \frac{2716}{873}$$

$$\frac{28\cancel{9}13}{8\cancel{9}73} = \frac{2813}{873}$$

$$\frac{29\cancel{9}10}{8\cancel{9}73} = \frac{2910}{873}$$

$$\frac{30\cancel{9}07}{8\cancel{9}73} = \frac{3007}{873}$$

$\frac{31\cancel{9}04}{8\cancel{9}73} = \frac{3104}{873}$

$\frac{32\cancel{9}01}{8\cancel{9}73} = \frac{3201}{873}$

denominator= 8976

$\frac{2\cancel{9}92}{8\cancel{9}76} = \frac{292}{876}$

$\frac{5\cancel{9}84}{8\cancel{9}76} = \frac{584}{876}$

$\frac{11\cancel{9}68}{8\cancel{9}76} = \frac{1168}{876}$

$\frac{14\cancel{9}60}{8\cancel{9}76} = \frac{1460}{876}$

$\frac{20\cancel{9}44}{8\cancel{9}76} = \frac{2044}{876}$

$\frac{23\cancel{9}36}{8\cancel{9}76} = \frac{2336}{876}$

$\frac{29\cancel{9}20}{8\cancel{9}76} = \frac{2920}{876}$

$\frac{32\cancel{9}12}{8\cancel{9}76} = \frac{3212}{876}$

denominator= 8979

$\frac{2\cancel{9}93}{8\cancel{9}79} = \frac{293}{879}$

$\frac{5\cancel{9}86}{8\cancel{9}79} = \frac{586}{879}$

$\frac{11\cancel{9}72}{8\cancel{9}79} = \frac{1172}{879}$

$\frac{14\cancel{9}65}{8\cancel{9}79} = \frac{1465}{879}$

$\frac{20\cancel{9}51}{8\cancel{9}79} = \frac{2051}{879}$

$\frac{23\cancel{9}44}{8\cancel{9}79} = \frac{2344}{879}$

$\frac{29\cancel{9}30}{8\cancel{9}79} = \frac{2930}{879}$

$\frac{32\cancel{9}23}{8\cancel{9}79} = \frac{3223}{879}$

$\frac{38\cancel{9}09}{8\cancel{9}79} = \frac{3809}{879}$

$\frac{41\cancel{9}02}{8\cancel{9}79} = \frac{4102}{879}$

denominator= 8982

$\frac{\cancel{9}98}{8\cancel{9}82} = \frac{98}{882}$

$$\frac{1\cancel{9}96}{8\cancel{9}82} = \frac{196}{882}$$

$$\frac{2\cancel{9}94}{8\cancel{9}82} = \frac{294}{882}$$

$$\frac{3\cancel{9}92}{8\cancel{9}82} = \frac{392}{882}$$

$$\frac{4\cancel{9}90}{8\cancel{9}82} = \frac{490}{882}$$

$$\frac{5\cancel{9}88}{8\cancel{9}82} = \frac{588}{882}$$

$$\frac{6\cancel{9}86}{8\cancel{9}82} = \frac{686}{882}$$

$$\frac{7\cancel{9}84}{8\cancel{9}82} = \frac{784}{882}$$

$$\frac{9\cancel{9}80}{8\cancel{9}82} = \frac{980}{882}$$

$$\frac{10\cancel{9}78}{8\cancel{9}82} = \frac{1078}{882}$$

$$\frac{11\cancel{9}76}{8\cancel{9}82} = \frac{1176}{882}$$

$$\frac{12\cancel{9}74}{8\cancel{9}82} = \frac{1274}{882}$$

$$\frac{13\cancel{9}72}{8\cancel{9}82} = \frac{1372}{882}$$

$$\frac{14\cancel{9}70}{8\cancel{9}82} = \frac{1470}{882}$$

$$\frac{15\cancel{9}68}{8\cancel{9}82} = \frac{1568}{882}$$

$$\frac{16\cancel{9}66}{8\cancel{9}82} = \frac{1666}{882}$$

$$\frac{18\cancel{9}62}{8\cancel{9}82} = \frac{1862}{882}$$

$$\frac{19\cancel{9}60}{8\cancel{9}82} = \frac{1960}{882}$$

$$\frac{20\cancel{9}58}{8\cancel{9}82} = \frac{2058}{882}$$

$$\frac{21\cancel{9}56}{8\cancel{9}82} = \frac{2156}{882}$$

$$\frac{22\cancel{9}54}{8\cancel{9}82} = \frac{2254}{882}$$

$$\frac{23\cancel{9}52}{8\cancel{9}82} = \frac{2352}{882}$$

$$\frac{24\cancel{9}50}{8\cancel{9}82} = \frac{2450}{882}$$

$$\frac{25\cancel{9}48}{8\cancel{9}82} = \frac{2548}{882}$$

$$\frac{279\!\!\!/44}{89\!\!\!/82} = \frac{2744}{882}$$

$$\frac{289\!\!\!/42}{89\!\!\!/82} = \frac{2842}{882}$$

$$\frac{299\!\!\!/40}{89\!\!\!/82} = \frac{2940}{882}$$

$$\frac{309\!\!\!/38}{89\!\!\!/82} = \frac{3038}{882}$$

$$\frac{319\!\!\!/36}{89\!\!\!/82} = \frac{3136}{882}$$

$$\frac{329\!\!\!/34}{89\!\!\!/82} = \frac{3234}{882}$$

$$\frac{339\!\!\!/32}{89\!\!\!/82} = \frac{3332}{882}$$

$$\frac{349\!\!\!/30}{89\!\!\!/82} = \frac{3430}{882}$$

$$\frac{369\!\!\!/26}{89\!\!\!/82} = \frac{3626}{882}$$

$$\frac{379\!\!\!/24}{89\!\!\!/82} = \frac{3724}{882}$$

$$\frac{389\!\!\!/22}{89\!\!\!/82} = \frac{3822}{882}$$

$$\frac{399\!\!\!/20}{89\!\!\!/82} = \frac{3920}{882}$$

$$\frac{409\!\!\!/18}{89\!\!\!/82} = \frac{4018}{882}$$

$$\frac{419\!\!\!/16}{89\!\!\!/82} = \frac{4116}{882}$$

$$\frac{429\!\!\!/14}{89\!\!\!/82} = \frac{4214}{882}$$

$$\frac{439\!\!\!/12}{89\!\!\!/82} = \frac{4312}{882}$$

$$\frac{459\!\!\!/08}{89\!\!\!/82} = \frac{4508}{882}$$

$$\frac{469\!\!\!/06}{89\!\!\!/82} = \frac{4606}{882}$$

$$\frac{479\!\!\!/04}{89\!\!\!/82} = \frac{4704}{882}$$

$$\frac{489\!\!\!/02}{89\!\!\!/82} = \frac{4802}{882}$$

$$\frac{499\!\!\!/00}{89\!\!\!/82} = \frac{4900}{882}$$

denominator= 8985

$$\frac{29\!\!\!/95}{89\!\!\!/85} = \frac{295}{885}$$

$$\frac{59\!\!\!/90}{89\!\!\!/85} = \frac{590}{885}$$

$\frac{11\cancel{9}80}{8\cancel{9}85} = \frac{1180}{885}$

$\frac{14\cancel{9}75}{8\cancel{9}85} = \frac{1475}{885}$

$\frac{20\cancel{9}65}{8\cancel{9}85} = \frac{2065}{885}$

$\frac{23\cancel{9}60}{8\cancel{9}85} = \frac{2360}{885}$

$\frac{29\cancel{9}50}{8\cancel{9}85} = \frac{2950}{885}$

$\frac{32\cancel{9}45}{8\cancel{9}85} = \frac{3245}{885}$

$\frac{38\cancel{9}35}{8\cancel{9}85} = \frac{3835}{885}$

$\frac{41\cancel{9}30}{8\cancel{9}85} = \frac{4130}{885}$

$\frac{47\cancel{9}20}{8\cancel{9}85} = \frac{4720}{885}$

$\frac{50\cancel{9}15}{8\cancel{9}85} = \frac{5015}{885}$

$\frac{56\cancel{9}05}{8\cancel{9}85} = \frac{5605}{885}$

$\frac{59\cancel{9}00}{8\cancel{9}85} = \frac{5900}{885}$

denominator= 8988

$\frac{2\cancel{9}96}{8\cancel{9}88} = \frac{296}{888}$

$\frac{5\cancel{9}92}{8\cancel{9}88} = \frac{592}{888}$

$\frac{11\cancel{9}84}{8\cancel{9}88} = \frac{1184}{888}$

$\frac{14\cancel{9}80}{8\cancel{9}88} = \frac{1480}{888}$

$\frac{20\cancel{9}72}{8\cancel{9}88} = \frac{2072}{888}$

$\frac{23\cancel{9}68}{8\cancel{9}88} = \frac{2368}{888}$

$\frac{29\cancel{9}60}{8\cancel{9}88} = \frac{2960}{888}$

$\frac{32\cancel{9}56}{8\cancel{9}88} = \frac{3256}{888}$

$\frac{38\cancel{9}48}{8\cancel{9}88} = \frac{3848}{888}$

$\frac{41\cancel{9}44}{8\cancel{9}88} = \frac{4144}{888}$

$\frac{47\cancel{9}36}{8\cancel{9}88} = \frac{4736}{888}$

$\frac{50\cancel{9}32}{8\cancel{9}88} = \frac{5032}{888}$

$\frac{56\cancel{9}24}{8\cancel{9}88} = \frac{5624}{888}$

$\frac{59\cancel{9}20}{8\cancel{9}88} = \frac{5920}{888}$

$\frac{65\cancel{9}12}{8\cancel{9}88} = \frac{6512}{888}$

$\frac{68\cancel{9}08}{8\cancel{9}88} = \frac{6808}{888}$

$\frac{74\cancel{9}00}{8\cancel{9}88} = \frac{7400}{888}$

denominator= 8994

$\frac{2\cancel{9}98}{8\cancel{9}94} = \frac{298}{894}$

$\frac{5\cancel{9}96}{8\cancel{9}94} = \frac{596}{894}$

$\frac{11\cancel{9}92}{8\cancel{9}94} = \frac{1192}{894}$

$\frac{14\cancel{9}90}{8\cancel{9}94} = \frac{1490}{894}$

$\frac{20\cancel{9}86}{8\cancel{9}94} = \frac{2086}{894}$

$\frac{23\cancel{9}84}{8\cancel{9}94} = \frac{2384}{894}$

$\frac{29\cancel{9}80}{8\cancel{9}94} = \frac{2980}{894}$

$\frac{32\cancel{9}78}{8\cancel{9}94} = \frac{3278}{894}$

$\frac{38\cancel{9}74}{8\cancel{9}94} = \frac{3874}{894}$

$\frac{41\cancel{9}72}{8\cancel{9}94} = \frac{4172}{894}$

$\frac{47\cancel{9}68}{8\cancel{9}94} = \frac{4768}{894}$

$\frac{50\cancel{9}66}{8\cancel{9}94} = \frac{5066}{894}$

$\frac{56\cancel{9}62}{8\cancel{9}94} = \frac{5662}{894}$

$\frac{59\cancel{9}60}{8\cancel{9}94} = \frac{5960}{894}$

$\frac{65\cancel{9}56}{8\cancel{9}94} = \frac{6556}{894}$

$\frac{68\cancel{9}54}{8\cancel{9}94} = \frac{6854}{894}$

$\frac{74\cancel{9}50}{8\cancel{9}94} = \frac{7450}{894}$

$$\frac{77\cancel{9}48}{8\cancel{9}94} = \frac{7748}{894}$$

$$\frac{83\cancel{9}44}{8\cancel{9}94} = \frac{8344}{894}$$

$$\frac{86\cancel{9}42}{8\cancel{9}94} = \frac{8642}{894}$$

$$\frac{92\cancel{9}38}{8\cancel{9}94} = \frac{9238}{894}$$

$$\frac{95\cancel{9}36}{8\cancel{9}94} = \frac{9536}{894}$$

$$\frac{101\cancel{9}32}{8\cancel{9}94} = \frac{10132}{894}$$

$$\frac{104\cancel{9}30}{8\cancel{9}94} = \frac{10430}{894}$$

$$\frac{110\cancel{9}26}{8\cancel{9}94} = \frac{11026}{894}$$

$$\frac{113\cancel{9}24}{8\cancel{9}94} = \frac{11324}{894}$$

$$\frac{119\cancel{9}20}{8\cancel{9}94} = \frac{11920}{894}$$

$$\frac{122\cancel{9}18}{8\cancel{9}94} = \frac{12218}{894}$$

$$\frac{128\cancel{9}14}{8\cancel{9}94} = \frac{12814}{894}$$

$$\frac{131\cancel{9}12}{8\cancel{9}94} = \frac{13112}{894}$$

$$\frac{137\cancel{9}08}{8\cancel{9}94} = \frac{13708}{894}$$

$$\frac{140\cancel{9}06}{8\cancel{9}94} = \frac{14006}{894}$$

$$\frac{146\cancel{9}02}{8\cancel{9}94} = \frac{14602}{894}$$

$$\frac{149\cancel{9}00}{8\cancel{9}94} = \frac{14900}{894}$$

denominator= 8997

$$\frac{2\cancel{9}99}{8\cancel{9}97} = \frac{299}{897}$$

$$\frac{5\cancel{9}98}{8\cancel{9}97} = \frac{598}{897}$$

$$\frac{11\cancel{9}96}{8\cancel{9}97} = \frac{1196}{897}$$

$$\frac{14\cancel{9}95}{8\cancel{9}97} = \frac{1495}{897}$$

$$\frac{20\cancel{9}93}{8\cancel{9}97} = \frac{2093}{897}$$

$$\frac{23\cancel{9}92}{8\cancel{9}97} = \frac{2392}{897}$$

$$\frac{29\cancel{9}90}{8\cancel{9}97} = \frac{2990}{897}$$

$$\frac{32\cancel{9}89}{8\cancel{9}97} = \frac{3289}{897}$$

$$\frac{38\cancel{9}87}{8\cancel{9}97} = \frac{3887}{897}$$

$$\frac{41\cancel{9}86}{8\cancel{9}97} = \frac{4186}{897}$$

$$\frac{47\cancel{9}84}{8\cancel{9}97} = \frac{4784}{897}$$

$$\frac{50\cancel{9}83}{8\cancel{9}97} = \frac{5083}{897}$$

$$\frac{56\cancel{9}81}{8\cancel{9}97} = \frac{5681}{897}$$

$$\frac{59\cancel{9}80}{8\cancel{9}97} = \frac{5980}{897}$$

$$\frac{65\cancel{9}78}{8\cancel{9}97} = \frac{6578}{897}$$

$$\frac{68\cancel{9}77}{8\cancel{9}97} = \frac{6877}{897}$$

$$\frac{74\cancel{9}75}{8\cancel{9}97} = \frac{7475}{897}$$

$$\frac{77\cancel{9}74}{8\cancel{9}97} = \frac{7774}{897}$$

$$\frac{83\cancel{9}72}{8\cancel{9}97} = \frac{8372}{897}$$

$$\frac{86\cancel{9}71}{8\cancel{9}97} = \frac{8671}{897}$$

$$\frac{92\cancel{9}69}{8\cancel{9}97} = \frac{9269}{897}$$

$$\frac{95\cancel{9}68}{8\cancel{9}97} = \frac{9568}{897}$$

$$\frac{101\cancel{9}66}{8\cancel{9}97} = \frac{10166}{897}$$

$$\frac{104\cancel{9}65}{8\cancel{9}97} = \frac{10465}{897}$$

$$\frac{110\cancel{9}63}{8\cancel{9}97} = \frac{11063}{897}$$

$$\frac{113\cancel{9}62}{8\cancel{9}97} = \frac{11362}{897}$$

$$\frac{119\cancel{9}60}{8\cancel{9}97} = \frac{11960}{897}$$

$$\frac{122\cancel{9}59}{8\cancel{9}97} = \frac{12259}{897}$$

$$\frac{128\cancel{9}57}{8\cancel{9}97} = \frac{12857}{897}$$

$$\frac{1319\cancel{9}56}{89\cancel{9}7} = \frac{13156}{897}$$

$$\frac{1379\cancel{9}54}{89\cancel{9}7} = \frac{13754}{897}$$

$$\frac{1409\cancel{9}53}{89\cancel{9}7} = \frac{14053}{897}$$

$$\frac{1469\cancel{9}51}{89\cancel{9}7} = \frac{14651}{897}$$

$$\frac{1499\cancel{9}50}{89\cancel{9}7} = \frac{14950}{897}$$

$$\frac{1559\cancel{9}48}{89\cancel{9}7} = \frac{15548}{897}$$

$$\frac{1589\cancel{9}47}{89\cancel{9}7} = \frac{15847}{897}$$

$$\frac{1649\cancel{9}45}{89\cancel{9}7} = \frac{16445}{897}$$

$$\frac{1679\cancel{9}44}{89\cancel{9}7} = \frac{16744}{897}$$

$$\frac{1739\cancel{9}42}{89\cancel{9}7} = \frac{17342}{897}$$

$$\frac{1769\cancel{9}41}{89\cancel{9}7} = \frac{17641}{897}$$

$$\frac{1829\cancel{9}39}{89\cancel{9}7} = \frac{18239}{897}$$

$$\frac{1859\cancel{9}38}{89\cancel{9}7} = \frac{18538}{897}$$

$$\frac{1919\cancel{9}36}{89\cancel{9}7} = \frac{19136}{897}$$

$$\frac{1949\cancel{9}35}{89\cancel{9}7} = \frac{19435}{897}$$

$$\frac{2009\cancel{9}33}{89\cancel{9}7} = \frac{20033}{897}$$

$$\frac{2039\cancel{9}32}{89\cancel{9}7} = \frac{20332}{897}$$

$$\frac{2099\cancel{9}30}{89\cancel{9}7} = \frac{20930}{897}$$

$$\frac{2129\cancel{9}29}{89\cancel{9}7} = \frac{21229}{897}$$

$$\frac{2189\cancel{9}27}{89\cancel{9}7} = \frac{21827}{897}$$

$$\frac{2219\cancel{9}26}{89\cancel{9}7} = \frac{22126}{897}$$

$$\frac{2279\cancel{9}24}{89\cancel{9}7} = \frac{22724}{897}$$

$$\frac{2309\cancel{9}23}{89\cancel{9}7} = \frac{23023}{897}$$

$\frac{236\cancel{9}21}{8\cancel{9}97} = \frac{23621}{897}$

$\frac{239\cancel{9}20}{8\cancel{9}97} = \frac{23920}{897}$

$\frac{245\cancel{9}18}{8\cancel{9}97} = \frac{24518}{897}$

$\frac{248\cancel{9}17}{8\cancel{9}97} = \frac{24817}{897}$

$\frac{254\cancel{9}15}{8\cancel{9}97} = \frac{25415}{897}$

$\frac{257\cancel{9}14}{8\cancel{9}97} = \frac{25714}{897}$

$\frac{263\cancel{9}12}{8\cancel{9}97} = \frac{26312}{897}$

$\frac{266\cancel{9}11}{8\cancel{9}97} = \frac{26611}{897}$

$\frac{272\cancel{9}09}{8\cancel{9}97} = \frac{27209}{897}$

$\frac{275\cancel{9}08}{8\cancel{9}97} = \frac{27508}{897}$

$\frac{281\cancel{9}06}{8\cancel{9}97} = \frac{28106}{897}$

$\frac{284\cancel{9}05}{8\cancel{9}97} = \frac{28405}{897}$

$\frac{290\cancel{9}03}{8\cancel{9}97} = \frac{29003}{897}$

$\frac{293\cancel{9}02}{8\cancel{9}97} = \frac{29302}{897}$

$\frac{299\cancel{9}00}{8\cancel{9}97} = \frac{29900}{897}$

denominator= 9110

$\frac{50\cancel{1}05}{91\cancel{1}0} = \frac{5005}{910}$

denominator= 9300

$\frac{2\cancel{3}25}{9\cancel{3}00} = \frac{225}{900}$

denominator= 9303

$\frac{1\cancel{3}29}{9\cancel{3}03} = \frac{129}{903}$

$\frac{5\cancel{3}16}{9\cancel{3}03} = \frac{516}{903}$

denominator= 9304

$\frac{2\cancel{3}26}{9\cancel{3}04} = \frac{226}{904}$

denominator= 9308

$\frac{2\cancel{3}27}{9\cancel{3}08} = \frac{227}{908}$

denominator= 9310

$\frac{1\cancel{3}30}{9\cancel{3}10} = \frac{130}{910}$

$\frac{3\cancel{3}25}{9\cancel{3}10} = \frac{325}{910}$

$\frac{5\cancel{3}20}{9\cancel{3}10} = \frac{520}{910}$

$\frac{7\cancel{3}15}{9\cancel{3}10} = \frac{715}{910}$

$\frac{11\cancel{3}05}{9\cancel{3}10} = \frac{1105}{910}$

$\frac{13\cancel{3}00}{9\cancel{3}10} = \frac{1300}{910}$

denominator= 9312

$\frac{2\cancel{3}28}{9\cancel{3}12} = \frac{228}{912}$

denominator= 9316

$\frac{2\cancel{3}29}{9\cancel{3}16} = \frac{229}{916}$

$\frac{16\cancel{3}03}{9\cancel{3}16} = \frac{1603}{916}$

denominator= 9317

$\frac{1\cancel{3}31}{9\cancel{3}17} = \frac{131}{917}$

$\frac{5\cancel{3}24}{9\cancel{3}17} = \frac{524}{917}$

$\frac{13\cancel{3}10}{9\cancel{3}17} = \frac{1310}{917}$

$\frac{17\cancel{3}03}{9\cancel{3}17} = \frac{1703}{917}$

denominator= 9320

$\frac{2\cancel{3}30}{9\cancel{3}20} = \frac{230}{920}$

$\frac{16\cancel{3}10}{9\cancel{3}20} = \frac{1610}{920}$

$\frac{23\cancel{3}00}{9\cancel{3}20} = \frac{2300}{920}$

denominator= 9322

$\frac{233\cancel{3}05}{93\cancel{3}22} = \frac{2305}{922}$

denominator= 9326

$\frac{233\cancel{3}15}{93\cancel{3}26} = \frac{2315}{926}$

denominator= 9328

$\frac{23\cancel{3}32}{93\cancel{3}28} = \frac{232}{928}$

$\frac{163\cancel{3}24}{93\cancel{3}28} = \frac{1624}{928}$

$\frac{233\cancel{3}20}{93\cancel{3}28} = \frac{2320}{928}$

$\frac{303\cancel{3}16}{93\cancel{3}28} = \frac{3016}{928}$

$\frac{443\cancel{3}08}{93\cancel{3}28} = \frac{4408}{928}$

$\frac{513\cancel{3}04}{93\cancel{3}28} = \frac{5104}{928}$

$\frac{583\cancel{3}00}{93\cancel{3}28} = \frac{5800}{928}$

denominator= 9330

$\frac{233\cancel{3}25}{93\cancel{3}30} = \frac{2325}{930}$

$\frac{513\cancel{3}15}{93\cancel{3}30} = \frac{5115}{930}$

$\frac{793\cancel{3}05}{93\cancel{3}30} = \frac{7905}{930}$

denominator= 9331

$\frac{13\cancel{3}33}{93\cancel{3}31} = \frac{133}{931}$

$\frac{53\cancel{3}32}{93\cancel{3}31} = \frac{532}{931}$

$\frac{133\cancel{3}30}{93\cancel{3}31} = \frac{1330}{931}$

$\frac{173\cancel{3}29}{93\cancel{3}31} = \frac{1729}{931}$

$\frac{213\cancel{3}28}{93\cancel{3}31} = \frac{2128}{931}$

$\frac{253\cancel{3}27}{93\cancel{3}31} = \frac{2527}{931}$

$\frac{293\cancel{3}26}{93\cancel{3}31} = \frac{2926}{931}$

$\frac{333\cancel{3}25}{93\cancel{3}31} = \frac{3325}{931}$

$\frac{41\cancel{3}23}{9\cancel{3}31} = \frac{4123}{931}$

$\frac{45\cancel{3}22}{9\cancel{3}31} = \frac{4522}{931}$

$\frac{49\cancel{3}21}{9\cancel{3}31} = \frac{4921}{931}$

$\frac{53\cancel{3}20}{9\cancel{3}31} = \frac{5320}{931}$

$\frac{57\cancel{3}19}{9\cancel{3}31} = \frac{5719}{931}$

$\frac{61\cancel{3}18}{9\cancel{3}31} = \frac{6118}{931}$

$\frac{69\cancel{3}16}{9\cancel{3}31} = \frac{6916}{931}$

$\frac{73\cancel{3}15}{9\cancel{3}31} = \frac{7315}{931}$

$\frac{77\cancel{3}14}{9\cancel{3}31} = \frac{7714}{931}$

$\frac{81\cancel{3}13}{9\cancel{3}31} = \frac{8113}{931}$

$\frac{85\cancel{3}12}{9\cancel{3}31} = \frac{8512}{931}$

$\frac{89\cancel{3}11}{9\cancel{3}31} = \frac{8911}{931}$

$\frac{97\cancel{3}09}{9\cancel{3}31} = \frac{9709}{931}$

$\frac{101\cancel{3}08}{9\cancel{3}31} = \frac{10108}{931}$

$\frac{105\cancel{3}07}{9\cancel{3}31} = \frac{10507}{931}$

$\frac{109\cancel{3}06}{9\cancel{3}31} = \frac{10906}{931}$

$\frac{113\cancel{3}05}{9\cancel{3}31} = \frac{11305}{931}$

$\frac{117\cancel{3}04}{9\cancel{3}31} = \frac{11704}{931}$

$\frac{125\cancel{3}02}{9\cancel{3}31} = \frac{12502}{931}$

$\frac{129\cancel{3}01}{9\cancel{3}31} = \frac{12901}{931}$

$\frac{133\cancel{3}00}{9\cancel{3}31} = \frac{13300}{931}$

denominator= 9332

$\frac{2\cancel{3}33}{9\cancel{3}32} = \frac{233}{932}$

$\frac{16\cancel{3}31}{9\cancel{3}32} = \frac{1631}{932}$

$\frac{23\cancel{3}30}{93\cancel{3}2} = \frac{2330}{932}$

$\frac{30\cancel{3}29}{93\cancel{3}2} = \frac{3029}{932}$

$\frac{44\cancel{3}27}{93\cancel{3}2} = \frac{4427}{932}$

$\frac{51\cancel{3}26}{93\cancel{3}2} = \frac{5126}{932}$

$\frac{58\cancel{3}25}{93\cancel{3}2} = \frac{5825}{932}$

$\frac{72\cancel{3}23}{93\cancel{3}2} = \frac{7223}{932}$

$\frac{79\cancel{3}22}{93\cancel{3}2} = \frac{7922}{932}$

$\frac{86\cancel{3}21}{93\cancel{3}2} = \frac{8621}{932}$

$\frac{100\cancel{3}19}{93\cancel{3}2} = \frac{10019}{932}$

$\frac{107\cancel{3}18}{93\cancel{3}2} = \frac{10718}{932}$

$\frac{114\cancel{3}17}{93\cancel{3}2} = \frac{11417}{932}$

$\frac{128\cancel{3}15}{93\cancel{3}2} = \frac{12815}{932}$

$\frac{135\cancel{3}14}{93\cancel{3}2} = \frac{13514}{932}$

$\frac{142\cancel{3}13}{93\cancel{3}2} = \frac{14213}{932}$

$\frac{156\cancel{3}11}{93\cancel{3}2} = \frac{15611}{932}$

$\frac{163\cancel{3}10}{93\cancel{3}2} = \frac{16310}{932}$

$\frac{170\cancel{3}09}{93\cancel{3}2} = \frac{17009}{932}$

$\frac{184\cancel{3}07}{93\cancel{3}2} = \frac{18407}{932}$

$\frac{191\cancel{3}06}{93\cancel{3}2} = \frac{19106}{932}$

$\frac{198\cancel{3}05}{93\cancel{3}2} = \frac{19805}{932}$

$\frac{212\cancel{3}03}{93\cancel{3}2} = \frac{21203}{932}$

$\frac{219\cancel{3}02}{93\cancel{3}2} = \frac{21902}{932}$

$\frac{226\cancel{3}01}{93\cancel{3}2} = \frac{22601}{932}$

denominator= 9401

$\frac{4\not{4}24}{9\not{4}01} = \frac{424}{901}$

denominator= 9418

$\frac{4\not{4}32}{9\not{4}18} = \frac{432}{918}$

$\frac{14\not{4}04}{9\not{4}18} = \frac{1404}{918}$

denominator= 9430

$\frac{26\not{4}04}{9\not{4}30} = \frac{2604}{930}$

denominator= 9440

$\frac{26\not{4}32}{9\not{4}40} = \frac{2632}{940}$

$\frac{43\not{4}24}{9\not{4}40} = \frac{4324}{940}$

$\frac{60\not{4}16}{9\not{4}40} = \frac{6016}{940}$

$\frac{77\not{4}08}{9\not{4}40} = \frac{7708}{940}$

denominator= 9503

$\frac{1\not{5}47}{9\not{5}03} = \frac{147}{903}$

$\frac{3\not{5}36}{9\not{5}03} = \frac{336}{903}$

$\frac{5\not{5}25}{9\not{5}03} = \frac{525}{903}$

$\frac{7\not{5}14}{9\not{5}03} = \frac{714}{903}$

denominator= 9548

$\frac{52\not{5}14}{9\not{5}48} = \frac{5214}{948}$

denominator= 9550

$\frac{52\not{5}25}{9\not{5}50} = \frac{5225}{950}$

denominator= 9552

$\frac{52\not{5}36}{9\not{5}52} = \frac{5236}{952}$

$\frac{138\not{5}04}{9\not{5}52} = \frac{13804}{952}$

denominator= 9554

$\frac{52\cancel{5}47}{9\cancel{5}54} = \frac{5247}{954}$

$\frac{138\cancel{5}33}{9\cancel{5}54} = \frac{13833}{954}$

$\frac{224\cancel{5}19}{9\cancel{5}54} = \frac{22419}{954}$

$\frac{310\cancel{5}05}{9\cancel{5}54} = \frac{31005}{954}$

denominator= 9628

$\frac{\cancel{6}64}{9\cancel{6}28} = \frac{64}{928}$

$\frac{1\cancel{6}60}{9\cancel{6}28} = \frac{160}{928}$

$\frac{2\cancel{6}56}{9\cancel{6}28} = \frac{256}{928}$

$\frac{3\cancel{6}52}{9\cancel{6}28} = \frac{352}{928}$

$\frac{4\cancel{6}48}{9\cancel{6}28} = \frac{448}{928}$

$\frac{5\cancel{6}44}{9\cancel{6}28} = \frac{544}{928}$

$\frac{6\cancel{6}40}{9\cancel{6}28} = \frac{640}{928}$

$\frac{7\cancel{6}36}{9\cancel{6}28} = \frac{736}{928}$

$\frac{8\cancel{6}32}{9\cancel{6}28} = \frac{832}{928}$

$\frac{10\cancel{6}24}{9\cancel{6}28} = \frac{1024}{928}$

$\frac{11\cancel{6}20}{9\cancel{6}28} = \frac{1120}{928}$

$\frac{12\cancel{6}16}{9\cancel{6}28} = \frac{1216}{928}$

$\frac{13\cancel{6}12}{9\cancel{6}28} = \frac{1312}{928}$

$\frac{14\cancel{6}08}{9\cancel{6}28} = \frac{1408}{928}$

$\frac{15\cancel{6}04}{9\cancel{6}28} = \frac{1504}{928}$

$\frac{16\cancel{6}00}{9\cancel{6}28} = \frac{1600}{928}$

denominator= 9702

$\frac{1\cancel{7}64}{9\cancel{7}02} = \frac{164}{902}$

$\frac{5\cancel{7}33}{9\cancel{7}02} = \frac{533}{902}$

denominator= 9713

$\frac{1\cancel{7}66}{9\cancel{7}13} = \frac{166}{913}$

denominator= 9724

$\frac{1\cancel{7}68}{9\cancel{7}24} = \frac{168}{924}$

$\frac{3\cancel{7}57}{9\cancel{7}24} = \frac{357}{924}$

$\frac{5\cancel{7}46}{9\cancel{7}24} = \frac{546}{924}$

$\frac{7\cancel{7}35}{9\cancel{7}24} = \frac{735}{924}$

$\frac{11\cancel{7}13}{9\cancel{7}24} = \frac{1113}{924}$

$\frac{13\cancel{7}02}{9\cancel{7}24} = \frac{1302}{924}$

denominator= 9735

$\frac{1\cancel{7}70}{9\cancel{7}35} = \frac{170}{935}$

$\frac{17\cancel{7}00}{9\cancel{7}35} = \frac{1700}{935}$

denominator= 9744

$\frac{20\cancel{7}06}{9\cancel{7}44} = \frac{2006}{944}$

denominator= 9746

$\frac{1\cancel{7}72}{9\cancel{7}46} = \frac{172}{946}$

$\frac{5\cancel{7}59}{9\cancel{7}46} = \frac{559}{946}$

$\frac{13\cancel{7}33}{9\cancel{7}46} = \frac{1333}{946}$

$\frac{17\cancel{7}20}{9\cancel{7}46} = \frac{1720}{946}$

$\frac{21\cancel{7}07}{9\cancel{7}46} = \frac{2107}{946}$

denominator= 9752

$\frac{20\cancel{7}23}{9\cancel{7}52} = \frac{2023}{952}$

denominator= 9756

$\frac{31\cancel{7}07}{9\cancel{7}56} = \frac{3107}{956}$

denominator= 9757

$\frac{1\cancel{7}74}{9\cancel{7}57} = \frac{174}{957}$

$\frac{17\cancel{7}40}{9\cancel{7}57} = \frac{1740}{957}$

$\frac{25\cancel{7}23}{9\cancel{7}57} = \frac{2523}{957}$

$\frac{33\cancel{7}06}{9\cancel{7}57} = \frac{3306}{957}$

denominator= 9760

$\frac{20\cancel{7}40}{9\cancel{7}60} = \frac{2040}{960}$

$\frac{31\cancel{7}20}{9\cancel{7}60} = \frac{3120}{960}$

$\frac{42\cancel{7}00}{9\cancel{7}60} = \frac{4200}{960}$

denominator= 9764

$\frac{31\cancel{7}33}{9\cancel{7}64} = \frac{3133}{964}$

$\frac{53\cancel{7}02}{9\cancel{7}64} = \frac{5302}{964}$

denominator= 9766

$\frac{53\cancel{7}13}{9\cancel{7}66} = \frac{5313}{966}$

denominator= 9770

$\frac{53\cancel{7}35}{9\cancel{7}70} = \frac{5335}{970}$

denominator= 9772

$\frac{31\cancel{7}59}{9\cancel{7}72} = \frac{3159}{972}$

$\frac{53\cancel{7}46}{9\cancel{7}72} = \frac{5346}{972}$

$\frac{75\cancel{7}33}{9\cancel{7}72} = \frac{7533}{972}$

$\frac{119\cancel{7}07}{9\cancel{7}72} = \frac{11907}{972}$

denominator= 9774

$\frac{53\cancel{7}57}{9\cancel{7}74} = \frac{5357}{974}$

$\frac{141\cancel{7}23}{9\cancel{7}74} = \frac{14123}{974}$

denominator= 9776

$\frac{20\cancel{7}74}{9\cancel{7}76} = \frac{2074}{976}$

$\frac{31\cancel{7}72}{9\cancel{7}76} = \frac{3172}{976}$

$\frac{42\cancel{7}70}{9\cancel{7}76} = \frac{4270}{976}$

$\frac{53\cancel{7}68}{9\cancel{7}76} = \frac{5368}{976}$

$\frac{64\cancel{7}66}{9\cancel{7}76} = \frac{6466}{976}$

$\frac{75\cancel{7}64}{9\cancel{7}76} = \frac{7564}{976}$

$\frac{86\cancel{7}62}{9\cancel{7}76} = \frac{8662}{976}$

$\frac{108\cancel{7}58}{9\cancel{7}76} = \frac{10858}{976}$

$\frac{119\cancel{7}56}{9\cancel{7}76} = \frac{11956}{976}$

$\frac{130\cancel{7}54}{9\cancel{7}76} = \frac{13054}{976}$

$\frac{141\cancel{7}52}{9\cancel{7}76} = \frac{14152}{976}$

$\frac{152\cancel{7}50}{9\cancel{7}76} = \frac{15250}{976}$

$\frac{163\cancel{7}48}{9\cancel{7}76} = \frac{16348}{976}$

$\frac{174\cancel{7}46}{9\cancel{7}76} = \frac{17446}{976}$

$\frac{196\cancel{7}42}{9\cancel{7}76} = \frac{19642}{976}$

$\frac{207\cancel{7}40}{9\cancel{7}76} = \frac{20740}{976}$

$\frac{218\cancel{7}38}{9\cancel{7}76} = \frac{21838}{976}$

$\frac{229\cancel{7}36}{9\cancel{7}76} = \frac{22936}{976}$

$\frac{240\cancel{7}34}{9\cancel{7}76} = \frac{24034}{976}$

$\frac{251\cancel{7}32}{9\cancel{7}76} = \frac{25132}{976}$

$\frac{262\cancel{7}30}{9\cancel{7}76} = \frac{26230}{976}$

$\frac{284\cancel{7}26}{9\cancel{7}76} = \frac{28426}{976}$

$\frac{295\cancel{7}24}{9\cancel{7}76} = \frac{29524}{976}$

$\frac{306\cancel{7}22}{9\cancel{7}76} = \frac{30622}{976}$

$\frac{317\cancel{7}20}{9\cancel{7}76} = \frac{31720}{976}$

$\frac{328\cancel{7}18}{9\cancel{7}76} = \frac{32818}{976}$

$\frac{339\cancel{7}16}{9\cancel{7}76} = \frac{33916}{976}$

$\frac{350\cancel{7}14}{9\cancel{7}76} = \frac{35014}{976}$

$\frac{372\cancel{7}10}{9\cancel{7}76} = \frac{37210}{976}$

$\frac{383\cancel{7}08}{9\cancel{7}76} = \frac{38308}{976}$

$\frac{394\cancel{7}06}{9\cancel{7}76} = \frac{39406}{976}$

$\frac{405\cancel{7}04}{9\cancel{7}76} = \frac{40504}{976}$

$\frac{416\cancel{7}02}{9\cancel{7}76} = \frac{41602}{976}$

$\frac{427\cancel{7}00}{9\cancel{7}76} = \frac{42700}{976}$

denominator= 9900

$\frac{\cancel{9}90}{9\cancel{9}00} = \frac{90}{900}$

$\frac{1\cancel{9}80}{9\cancel{9}00} = \frac{180}{900}$

$\frac{2\cancel{9}70}{9\cancel{9}00} = \frac{270}{900}$

$\frac{3\cancel{9}60}{9\cancel{9}00} = \frac{360}{900}$

$\frac{4\cancel{9}50}{9\cancel{9}00} = \frac{450}{900}$

$\frac{5\cancel{9}40}{9\cancel{9}00} = \frac{540}{900}$

$\frac{6\cancel{9}30}{9\cancel{9}00} = \frac{630}{900}$

$\frac{7\cancel{9}20}{9\cancel{9}00} = \frac{720}{900}$

$\frac{8\cancel{9}10}{9\cancel{9}00} = \frac{810}{900}$

denominator= 9902

$\frac{4\cancel{9}51}{9\cancel{9}02} = \frac{451}{902}$

denominator= 9904

$\frac{4\cancel{9}52}{9\cancel{9}04} = \frac{452}{904}$

denominator= 9905

$\frac{1\cancel{9}81}{9\cancel{9}05} = \frac{181}{905}$

$\frac{3\cancel{9}62}{9\cancel{9}05} = \frac{362}{905}$

$\frac{5\cancel{9}43}{9\cancel{9}05} = \frac{543}{905}$

$\frac{7\cancel{9}24}{9\cancel{9}05} = \frac{724}{905}$

denominator= 9906

$\frac{4\cancel{9}53}{9\cancel{9}06} = \frac{453}{906}$

denominator= 9908

$\frac{4\cancel{9}54}{9\cancel{9}08} = \frac{454}{908}$

denominator= 9910

$\frac{\cancel{9}91}{9\cancel{9}10} = \frac{91}{910}$

$\frac{1\cancel{9}82}{9\cancel{9}10} = \frac{182}{910}$

$\frac{2\cancel{9}73}{9\cancel{9}10} = \frac{273}{910}$

$\frac{3\cancel{9}64}{9\cancel{9}10} = \frac{364}{910}$

$\frac{4\cancel{9}55}{9\cancel{9}10} = \frac{455}{910}$

$\frac{5\cancel{9}46}{9\cancel{9}10} = \frac{546}{910}$

$\frac{6\cancel{9}37}{9\cancel{9}10} = \frac{637}{910}$

$\frac{7\cancel{9}28}{9\cancel{9}10} = \frac{728}{910}$

$\frac{8\cancel{9}19}{9\cancel{9}10} = \frac{819}{910}$

$\frac{10\cancel{9}01}{9\cancel{9}10} = \frac{1001}{910}$

denominator= 9912

$\frac{4\cancel{9}56}{9\cancel{9}12} = \frac{456}{912}$

denominator= 9914

$\frac{4\cancel{9}57}{9\cancel{9}14} = \frac{457}{914}$

denominator= 9915

$\frac{1\cancel{9}83}{9\cancel{9}15} = \frac{183}{915}$

$\frac{3\cancel{9}66}{9\cancel{9}15} = \frac{366}{915}$

$\frac{5\cancel{9}49}{9\cancel{9}15} = \frac{549}{915}$

$\frac{7\cancel{9}32}{9\cancel{9}15} = \frac{732}{915}$

denominator= 9916

$\frac{4\cancel{9}58}{9\cancel{9}16} = \frac{458}{916}$

denominator= 9918

$\frac{4\cancel{9}59}{9\cancel{9}18} = \frac{459}{918}$

denominator= 9920

$\frac{\cancel{9}92}{9\cancel{9}20} = \frac{92}{920}$

$\frac{1\cancel{9}84}{9\cancel{9}20} = \frac{184}{920}$

$\frac{2\cancel{9}76}{9\cancel{9}20} = \frac{276}{920}$

$\frac{3\cancel{9}68}{9\cancel{9}20} = \frac{368}{920}$

$\frac{4\cancel{9}60}{9\cancel{9}20} = \frac{460}{920}$

$\frac{5\cancel{9}52}{9\cancel{9}20} = \frac{552}{920}$

$\frac{6\cancel{9}44}{9\cancel{9}20} = \frac{644}{920}$

$\frac{7\cancel{9}36}{9\cancel{9}20} = \frac{736}{920}$

$\frac{8\cancel{9}28}{9\cancel{9}20} = \frac{828}{920}$

$\frac{10\cancel{9}12}{9\cancel{9}20} = \frac{1012}{920}$

$\frac{11\cancel{9}04}{9\cancel{9}20} = \frac{1104}{920}$

denominator= 9922

$\frac{4\cancel{9}61}{9\cancel{9}22} = \frac{461}{922}$

denominator= 9924

$\frac{4\cancel{9}62}{9\cancel{9}24} = \frac{462}{924}$

denominator= 9925

$\frac{1\cancel{9}85}{9\cancel{9}25} = \frac{185}{925}$

$\frac{3\cancel{9}70}{9\cancel{9}25} = \frac{370}{925}$

$\frac{5\cancel{9}55}{9\cancel{9}25} = \frac{555}{925}$

$\frac{7\cancel{9}40}{9\cancel{9}25} = \frac{740}{925}$

$\frac{11\cancel{9}10}{9\cancel{9}25} = \frac{1110}{925}$

denominator= 9926

$\frac{4\cancel{9}63}{9\cancel{9}26} = \frac{463}{926}$

denominator= 9928

$\frac{4\cancel{9}64}{9\cancel{9}28} = \frac{464}{928}$

denominator= 9930

$\frac{\cancel{9}93}{9\cancel{9}30} = \frac{93}{930}$

$\frac{1\cancel{9}86}{9\cancel{9}30} = \frac{186}{930}$

$\frac{2\cancel{9}79}{9\cancel{9}30} = \frac{279}{930}$

$\frac{3\cancel{9}72}{9\cancel{9}30} = \frac{372}{930}$

$\frac{4\cancel{9}65}{9\cancel{9}30} = \frac{465}{930}$

$\frac{5\cancel{9}58}{9\cancel{9}30} = \frac{558}{930}$

$\frac{6\cancel{9}51}{9\cancel{9}30} = \frac{651}{930}$

$\frac{7\cancel{9}44}{9\cancel{9}30} = \frac{744}{930}$

$\frac{8\cancel{9}37}{9\cancel{9}30} = \frac{837}{930}$

$\frac{10\cancel{9}23}{9\cancel{9}30} = \frac{1023}{930}$

$\frac{11\cancel{9}16}{9\cancel{9}30} = \frac{1116}{930}$

$\frac{12\cancel{9}09}{9\cancel{9}30} = \frac{1209}{930}$

$\frac{13\cancel{9}02}{9\cancel{9}30} = \frac{1302}{930}$

denominator= 9932

$\frac{4\cancel{9}66}{9\cancel{9}32} = \frac{466}{932}$

denominator= 9934

$\frac{4\cancel{9}67}{9\cancel{9}34} = \frac{467}{934}$

$\frac{14\cancel{9}01}{9\cancel{9}34} = \frac{1401}{934}$

denominator= 9935

$\frac{1\cancel{9}87}{9\cancel{9}35} = \frac{187}{935}$

$\frac{3\cancel{9}74}{9\cancel{9}35} = \frac{374}{935}$

$\frac{5\cancel{9}61}{9\cancel{9}35} = \frac{561}{935}$

$\frac{7\cancel{9}48}{9\cancel{9}35} = \frac{748}{935}$

$\frac{11\cancel{9}22}{9\cancel{9}35} = \frac{1122}{935}$

$\frac{13\cancel{9}09}{9\cancel{9}35} = \frac{1309}{935}$

denominator= 9936

$\frac{4\cancel{9}68}{9\cancel{9}36} = \frac{468}{936}$

$\frac{14\cancel{9}04}{9\cancel{9}36} = \frac{1404}{936}$

denominator= 9938

$\frac{4\cancel{9}69}{9\cancel{9}38} = \frac{469}{938}$

$\frac{14\cancel{9}07}{9\cancel{9}38} = \frac{1407}{938}$

denominator= 9940

$\frac{\cancel{9}94}{9\cancel{9}40} = \frac{94}{940}$

$\frac{1\cancel{9}88}{9\cancel{9}40} = \frac{188}{940}$

$\frac{2\cancel{9}82}{9\cancel{9}40} = \frac{282}{940}$

$\frac{3\cancel{9}76}{9\cancel{9}40} = \frac{376}{940}$

$\frac{4\cancel{9}70}{9\cancel{9}40} = \frac{470}{940}$

$\frac{5\cancel{9}64}{9\cancel{9}40} = \frac{564}{940}$

$\frac{6\cancel{9}58}{9\cancel{9}40} = \frac{658}{940}$

$\frac{7\cancel{9}52}{9\cancel{9}40} = \frac{752}{940}$

$\frac{8\cancel{9}46}{9\cancel{9}40} = \frac{846}{940}$

$\frac{10\cancel{9}34}{9\cancel{9}40} = \frac{1034}{940}$

$\frac{11\cancel{9}28}{9\cancel{9}40} = \frac{1128}{940}$

$\frac{12\cancel{9}22}{9\cancel{9}40} = \frac{1222}{940}$

$\frac{13\cancel{9}16}{9\cancel{9}40} = \frac{1316}{940}$

$\frac{14\cancel{9}10}{9\cancel{9}40} = \frac{1410}{940}$

$\frac{15\cancel{9}04}{9\cancel{9}40} = \frac{1504}{940}$

denominator$= 9942$

$\frac{4\cancel{9}71}{9\cancel{9}42} = \frac{471}{942}$

$\frac{14\cancel{9}13}{9\cancel{9}42} = \frac{1413}{942}$

denominator$= 9944$

$\frac{4\cancel{9}72}{9\cancel{9}44} = \frac{472}{944}$

$\frac{14\cancel{9}16}{9\cancel{9}44} = \frac{1416}{944}$

denominator$= 9945$

$\frac{1\cancel{9}89}{9\cancel{9}45} = \frac{189}{945}$

$\frac{3\cancel{9}78}{9\cancel{9}45} = \frac{378}{945}$

$\frac{5\cancel{9}67}{9\cancel{9}45} = \frac{567}{945}$

$\frac{7\cancel{9}56}{9\cancel{9}45} = \frac{756}{945}$

$\frac{11\cancel{9}34}{9\cancel{9}45} = \frac{1134}{945}$

$\frac{13\cancel{9}23}{9\cancel{9}45} = \frac{1323}{945}$

$\frac{15\cancel{9}12}{9\cancel{9}45} = \frac{1512}{945}$

$\frac{17\cancel{9}01}{9\cancel{9}45} = \frac{1701}{945}$

denominator= 9946

$\frac{4\cancel{9}73}{9\cancel{9}46} = \frac{473}{946}$

$\frac{14\cancel{9}19}{9\cancel{9}46} = \frac{1419}{946}$

denominator= 9948

$\frac{4\cancel{9}74}{9\cancel{9}48} = \frac{474}{948}$

$\frac{14\cancel{9}22}{9\cancel{9}48} = \frac{1422}{948}$

denominator= 9950

$\frac{\cancel{9}95}{9\cancel{9}50} = \frac{95}{950}$

$\frac{1\cancel{9}90}{9\cancel{9}50} = \frac{190}{950}$

$\frac{2\cancel{9}85}{9\cancel{9}50} = \frac{285}{950}$

$\frac{3\cancel{9}80}{9\cancel{9}50} = \frac{380}{950}$

$\frac{4\cancel{9}75}{9\cancel{9}50} = \frac{475}{950}$

$\frac{5\cancel{9}70}{9\cancel{9}50} = \frac{570}{950}$

$\frac{6\cancel{9}65}{9\cancel{9}50} = \frac{665}{950}$

$\frac{7\cancel{9}60}{9\cancel{9}50} = \frac{760}{950}$

$\frac{8\cancel{9}55}{9\cancel{9}50} = \frac{855}{950}$

$\frac{10\cancel{9}45}{9\cancel{9}50} = \frac{1045}{950}$

$\frac{11\cancel{9}40}{9\cancel{9}50} = \frac{1140}{950}$

$\frac{12\cancel{9}35}{9\cancel{9}50} = \frac{1235}{950}$

$\frac{13\cancel{9}30}{9\cancel{9}50} = \frac{1330}{950}$

$\frac{14\cancel{9}25}{9\cancel{9}50} = \frac{1425}{950}$

$\frac{15\cancel{9}20}{9\cancel{9}50} = \frac{1520}{950}$

$\frac{16\cancel{9}15}{9\cancel{9}50} = \frac{1615}{950}$

$\frac{17\cancel{9}10}{9\cancel{9}50} = \frac{1710}{950}$

$\frac{18\cancel{9}05}{9\cancel{9}50} = \frac{1805}{950}$

denominator= 9952

$\frac{4\cancel{9}76}{9\cancel{9}52} = \frac{476}{952}$

$\frac{14\cancel{9}28}{9\cancel{9}52} = \frac{1428}{952}$

denominator= 9954

$\frac{4\cancel{9}77}{9\cancel{9}54} = \frac{477}{954}$

$\frac{14\cancel{9}31}{9\cancel{9}54} = \frac{1431}{954}$

denominator= 9955

$\frac{1\cancel{9}91}{9\cancel{9}55} = \frac{191}{955}$

$\frac{3\cancel{9}82}{9\cancel{9}55} = \frac{382}{955}$

$\frac{5\cancel{9}73}{9\cancel{9}55} = \frac{573}{955}$

$\frac{7\cancel{9}64}{9\cancel{9}55} = \frac{764}{955}$

$\frac{11\cancel{9}46}{9\cancel{9}55} = \frac{1146}{955}$

$\frac{13\cancel{9}37}{9\cancel{9}55} = \frac{1337}{955}$

$\frac{15\cancel{9}28}{9\cancel{9}55} = \frac{1528}{955}$

$\frac{17\cancel{9}19}{9\cancel{9}55} = \frac{1719}{955}$

$\frac{21\cancel{9}01}{9\cancel{9}55} = \frac{2101}{955}$

denominator= 9956

$\frac{4\cancel{9}78}{9\cancel{9}56} = \frac{478}{956}$

$\frac{14\cancel{9}34}{9\cancel{9}56} = \frac{1434}{956}$

denominator= 9958

$\frac{4\cancel{9}79}{9\cancel{9}58} = \frac{479}{958}$

$\frac{14\cancel{9}37}{9\cancel{9}58} = \frac{1437}{958}$

denominator= 9960

$\frac{\cancel{9}96}{9\cancel{9}60} = \frac{96}{960}$

$\frac{1\cancel{9}92}{9\cancel{9}60} = \frac{192}{960}$

$\frac{2\cancel{9}88}{9\cancel{9}60} = \frac{288}{960}$

$\frac{3\cancel{9}84}{9\cancel{9}60} = \frac{384}{960}$

$\frac{4\cancel{9}80}{9\cancel{9}60} = \frac{480}{960}$

$\frac{5\cancel{9}76}{9\cancel{9}60} = \frac{576}{960}$

$\frac{6\cancel{9}72}{9\cancel{9}60} = \frac{672}{960}$

$\frac{7\cancel{9}68}{9\cancel{9}60} = \frac{768}{960}$

$\frac{8\cancel{9}64}{9\cancel{9}60} = \frac{864}{960}$

$\frac{10\cancel{9}56}{9\cancel{9}60} = \frac{1056}{960}$

$\frac{11\cancel{9}52}{9\cancel{9}60} = \frac{1152}{960}$

$\frac{12\cancel{9}48}{9\cancel{9}60} = \frac{1248}{960}$

$\frac{13\cancel{9}44}{9\cancel{9}60} = \frac{1344}{960}$

$\frac{14\cancel{9}40}{9\cancel{9}60} = \frac{1440}{960}$

$\frac{15\cancel{9}36}{9\cancel{9}60} = \frac{1536}{960}$

$\frac{16\cancel{9}32}{9\cancel{9}60} = \frac{1632}{960}$

$\frac{17\cancel{9}28}{9\cancel{9}60} = \frac{1728}{960}$

$\frac{18\cancel{9}24}{9\cancel{9}60} = \frac{1824}{960}$

$\frac{20\cancel{9}16}{9\cancel{9}60} = \frac{2016}{960}$

$\frac{21\cancel{9}12}{9\cancel{9}60} = \frac{2112}{960}$

$\frac{22\cancel{9}08}{99\cancel{6}0} = \frac{2208}{960}$

$\frac{23\cancel{9}04}{99\cancel{6}0} = \frac{2304}{960}$

$\frac{24\cancel{9}00}{99\cancel{6}0} = \frac{2400}{960}$

denominator= 9962

$\frac{4\cancel{9}81}{9\cancel{9}62} = \frac{481}{962}$

$\frac{14\cancel{9}43}{99\cancel{6}2} = \frac{1443}{962}$

$\frac{24\cancel{9}05}{99\cancel{6}2} = \frac{2405}{962}$

denominator= 9964

$\frac{4\cancel{9}82}{9\cancel{9}64} = \frac{482}{964}$

$\frac{14\cancel{9}46}{99\cancel{6}4} = \frac{1446}{964}$

$\frac{24\cancel{9}10}{99\cancel{6}4} = \frac{2410}{964}$

denominator= 9965

$\frac{1\cancel{9}93}{9\cancel{9}65} = \frac{193}{965}$

$\frac{3\cancel{9}86}{9\cancel{9}65} = \frac{386}{965}$

$\frac{5\cancel{9}79}{9\cancel{9}65} = \frac{579}{965}$

$\frac{7\cancel{9}72}{9\cancel{9}65} = \frac{772}{965}$

$\frac{11\cancel{9}58}{99\cancel{6}5} = \frac{1158}{965}$

$\frac{13\cancel{9}51}{99\cancel{6}5} = \frac{1351}{965}$

$\frac{15\cancel{9}44}{99\cancel{6}5} = \frac{1544}{965}$

$\frac{17\cancel{9}37}{99\cancel{6}5} = \frac{1737}{965}$

$\frac{21\cancel{9}23}{99\cancel{6}5} = \frac{2123}{965}$

$\frac{23\cancel{9}16}{99\cancel{6}5} = \frac{2316}{965}$

$\frac{25\cancel{9}09}{99\cancel{6}5} = \frac{2509}{965}$

$\frac{27\cancel{9}02}{99\cancel{6}5} = \frac{2702}{965}$

denominator= 9966

$\frac{49\cancel{8}3}{99\cancel{6}6} = \frac{483}{966}$

$\frac{149\cancel{4}9}{99\cancel{6}6} = \frac{1449}{966}$

$\frac{249\cancel{1}5}{99\cancel{6}6} = \frac{2415}{966}$

denominator= 9968

$\frac{49\cancel{8}4}{99\cancel{6}8} = \frac{484}{968}$

$\frac{149\cancel{5}2}{99\cancel{6}8} = \frac{1452}{968}$

$\frac{249\cancel{2}0}{99\cancel{6}8} = \frac{2420}{968}$

denominator= 9970

$\frac{\cancel{9}97}{99\cancel{7}0} = \frac{97}{970}$

$\frac{19\cancel{9}4}{99\cancel{7}0} = \frac{194}{970}$

$\frac{29\cancel{9}1}{99\cancel{7}0} = \frac{291}{970}$

$\frac{39\cancel{8}8}{99\cancel{7}0} = \frac{388}{970}$

$\frac{49\cancel{8}5}{99\cancel{7}0} = \frac{485}{970}$

$\frac{59\cancel{8}2}{99\cancel{7}0} = \frac{582}{970}$

$\frac{69\cancel{7}9}{99\cancel{7}0} = \frac{679}{970}$

$\frac{79\cancel{7}6}{99\cancel{7}0} = \frac{776}{970}$

$\frac{89\cancel{7}3}{99\cancel{7}0} = \frac{873}{970}$

$\frac{109\cancel{6}7}{99\cancel{7}0} = \frac{1067}{970}$

$\frac{119\cancel{6}4}{99\cancel{7}0} = \frac{1164}{970}$

$\frac{129\cancel{6}1}{99\cancel{7}0} = \frac{1261}{970}$

$\frac{139\cancel{5}8}{99\cancel{7}0} = \frac{1358}{970}$

$\frac{149\cancel{5}5}{99\cancel{7}0} = \frac{1455}{970}$

$\frac{159\cancel{5}2}{99\cancel{7}0} = \frac{1552}{970}$

$\frac{16\cancel{9}49}{99\cancel{7}0} = \frac{1649}{970}$

$\frac{17\cancel{9}46}{99\cancel{7}0} = \frac{1746}{970}$

$\frac{18\cancel{9}43}{99\cancel{7}0} = \frac{1843}{970}$

$\frac{20\cancel{9}37}{99\cancel{7}0} = \frac{2037}{970}$

$\frac{21\cancel{9}34}{99\cancel{7}0} = \frac{2134}{970}$

$\frac{22\cancel{9}31}{99\cancel{7}0} = \frac{2231}{970}$

$\frac{23\cancel{9}28}{99\cancel{7}0} = \frac{2328}{970}$

$\frac{24\cancel{9}25}{99\cancel{7}0} = \frac{2425}{970}$

$\frac{25\cancel{9}22}{99\cancel{7}0} = \frac{2522}{970}$

$\frac{26\cancel{9}19}{99\cancel{7}0} = \frac{2619}{970}$

$\frac{27\cancel{9}16}{99\cancel{7}0} = \frac{2716}{970}$

$\frac{28\cancel{9}13}{99\cancel{7}0} = \frac{2813}{970}$

$\frac{30\cancel{9}07}{99\cancel{7}0} = \frac{3007}{970}$

$\frac{31\cancel{9}04}{99\cancel{7}0} = \frac{3104}{970}$

$\frac{32\cancel{9}01}{99\cancel{7}0} = \frac{3201}{970}$

denominator= 9972

$\frac{4\cancel{9}86}{99\cancel{7}2} = \frac{486}{972}$

$\frac{14\cancel{9}58}{99\cancel{7}2} = \frac{1458}{972}$

$\frac{24\cancel{9}30}{99\cancel{7}2} = \frac{2430}{972}$

$\frac{34\cancel{9}02}{99\cancel{7}2} = \frac{3402}{972}$

denominator= 9974

$\frac{4\cancel{9}87}{99\cancel{7}4} = \frac{487}{974}$

$\frac{14\cancel{9}61}{99\cancel{7}4} = \frac{1461}{974}$

$\frac{24\cancel{9}35}{99\cancel{7}4} = \frac{2435}{974}$

$\frac{34\cancel{9}09}{9\cancel{9}74} = \frac{3409}{974}$

denominator= 9975

$\frac{1\cancel{9}95}{9\cancel{9}75} = \frac{195}{975}$

$\frac{3\cancel{9}90}{9\cancel{9}75} = \frac{390}{975}$

$\frac{5\cancel{9}85}{9\cancel{9}75} = \frac{585}{975}$

$\frac{7\cancel{9}80}{9\cancel{9}75} = \frac{780}{975}$

$\frac{11\cancel{9}70}{9\cancel{9}75} = \frac{1170}{975}$

$\frac{13\cancel{9}65}{9\cancel{9}75} = \frac{1365}{975}$

$\frac{15\cancel{9}60}{9\cancel{9}75} = \frac{1560}{975}$

$\frac{17\cancel{9}55}{9\cancel{9}75} = \frac{1755}{975}$

$\frac{21\cancel{9}45}{9\cancel{9}75} = \frac{2145}{975}$

$\frac{23\cancel{9}40}{9\cancel{9}75} = \frac{2340}{975}$

$\frac{25\cancel{9}35}{9\cancel{9}75} = \frac{2535}{975}$

$\frac{27\cancel{9}30}{9\cancel{9}75} = \frac{2730}{975}$

$\frac{31\cancel{9}20}{9\cancel{9}75} = \frac{3120}{975}$

$\frac{33\cancel{9}15}{9\cancel{9}75} = \frac{3315}{975}$

$\frac{35\cancel{9}10}{9\cancel{9}75} = \frac{3510}{975}$

$\frac{37\cancel{9}05}{9\cancel{9}75} = \frac{3705}{975}$

denominator= 9976

$\frac{4\cancel{9}88}{9\cancel{9}76} = \frac{488}{976}$

$\frac{14\cancel{9}64}{9\cancel{9}76} = \frac{1464}{976}$

$\frac{24\cancel{9}40}{9\cancel{9}76} = \frac{2440}{976}$

$\frac{34\cancel{9}16}{9\cancel{9}76} = \frac{3416}{976}$

denominator= 9978

$\frac{4\cancel{9}89}{9\cancel{9}78} = \frac{489}{978}$

$\frac{14\cancel{9}67}{9\cancel{9}78} = \frac{1467}{978}$

$\frac{24\cancel{9}45}{9\cancel{9}78} = \frac{2445}{978}$

$\frac{34\cancel{9}23}{9\cancel{9}78} = \frac{3423}{978}$

$\frac{44\cancel{9}01}{9\cancel{9}78} = \frac{4401}{978}$

denominator= 9980

$\frac{\cancel{9}98}{9\cancel{9}80} = \frac{98}{980}$

$\frac{1\cancel{9}96}{9\cancel{9}80} = \frac{196}{980}$

$\frac{2\cancel{9}94}{9\cancel{9}80} = \frac{294}{980}$

$\frac{3\cancel{9}92}{9\cancel{9}80} = \frac{392}{980}$

$\frac{4\cancel{9}90}{9\cancel{9}80} = \frac{490}{980}$

$\frac{5\cancel{9}88}{9\cancel{9}80} = \frac{588}{980}$

$\frac{6\cancel{9}86}{9\cancel{9}80} = \frac{686}{980}$

$\frac{7\cancel{9}84}{9\cancel{9}80} = \frac{784}{980}$

$\frac{8\cancel{9}82}{9\cancel{9}80} = \frac{882}{980}$

$\frac{10\cancel{9}78}{9\cancel{9}80} = \frac{1078}{980}$

$\frac{11\cancel{9}76}{9\cancel{9}80} = \frac{1176}{980}$

$\frac{12\cancel{9}74}{9\cancel{9}80} = \frac{1274}{980}$

$\frac{13\cancel{9}72}{9\cancel{9}80} = \frac{1372}{980}$

$\frac{14\cancel{9}70}{9\cancel{9}80} = \frac{1470}{980}$

$\frac{15\cancel{9}68}{9\cancel{9}80} = \frac{1568}{980}$

$\frac{16\cancel{9}66}{9\cancel{9}80} = \frac{1666}{980}$

$\frac{17\cancel{9}64}{9\cancel{9}80} = \frac{1764}{980}$

$\frac{18\cancel{9}62}{9\cancel{9}80} = \frac{1862}{980}$

$$\frac{20\cancel{9}58}{9\cancel{9}80} = \frac{2058}{980}$$

$$\frac{21\cancel{9}56}{9\cancel{9}80} = \frac{2156}{980}$$

$$\frac{22\cancel{9}54}{9\cancel{9}80} = \frac{2254}{980}$$

$$\frac{23\cancel{9}52}{9\cancel{9}80} = \frac{2352}{980}$$

$$\frac{24\cancel{9}50}{9\cancel{9}80} = \frac{2450}{980}$$

$$\frac{25\cancel{9}48}{9\cancel{9}80} = \frac{2548}{980}$$

$$\frac{26\cancel{9}46}{9\cancel{9}80} = \frac{2646}{980}$$

$$\frac{27\cancel{9}44}{9\cancel{9}80} = \frac{2744}{980}$$

$$\frac{28\cancel{9}42}{9\cancel{9}80} = \frac{2842}{980}$$

$$\frac{30\cancel{9}38}{9\cancel{9}80} = \frac{3038}{980}$$

$$\frac{31\cancel{9}36}{9\cancel{9}80} = \frac{3136}{980}$$

$$\frac{32\cancel{9}34}{9\cancel{9}80} = \frac{3234}{980}$$

$$\frac{33\cancel{9}32}{9\cancel{9}80} = \frac{3332}{980}$$

$$\frac{34\cancel{9}30}{9\cancel{9}80} = \frac{3430}{980}$$

$$\frac{35\cancel{9}28}{9\cancel{9}80} = \frac{3528}{980}$$

$$\frac{36\cancel{9}26}{9\cancel{9}80} = \frac{3626}{980}$$

$$\frac{37\cancel{9}24}{9\cancel{9}80} = \frac{3724}{980}$$

$$\frac{38\cancel{9}22}{9\cancel{9}80} = \frac{3822}{980}$$

$$\frac{40\cancel{9}18}{9\cancel{9}80} = \frac{4018}{980}$$

$$\frac{41\cancel{9}16}{9\cancel{9}80} = \frac{4116}{980}$$

$$\frac{42\cancel{9}14}{9\cancel{9}80} = \frac{4214}{980}$$

$$\frac{43\cancel{9}12}{9\cancel{9}80} = \frac{4312}{980}$$

$$\frac{44\cancel{9}10}{9\cancel{9}80} = \frac{4410}{980}$$

$\frac{45\cancel{9}08}{9\cancel{9}80} = \frac{4508}{980}$

$\frac{46\cancel{9}06}{9\cancel{9}80} = \frac{4606}{980}$

$\frac{47\cancel{9}04}{9\cancel{9}80} = \frac{4704}{980}$

$\frac{48\cancel{9}02}{9\cancel{9}80} = \frac{4802}{980}$

denominator= 9982

$\frac{4\cancel{9}91}{9\cancel{9}82} = \frac{491}{982}$

$\frac{14\cancel{9}73}{9\cancel{9}82} = \frac{1473}{982}$

$\frac{24\cancel{9}55}{9\cancel{9}82} = \frac{2455}{982}$

$\frac{34\cancel{9}37}{9\cancel{9}82} = \frac{3437}{982}$

$\frac{44\cancel{9}19}{9\cancel{9}82} = \frac{4419}{982}$

$\frac{54\cancel{9}01}{9\cancel{9}82} = \frac{5401}{982}$

denominator= 9984

$\frac{4\cancel{9}92}{9\cancel{9}84} = \frac{492}{984}$

$\frac{14\cancel{9}76}{9\cancel{9}84} = \frac{1476}{984}$

$\frac{24\cancel{9}60}{9\cancel{9}84} = \frac{2460}{984}$

$\frac{34\cancel{9}44}{9\cancel{9}84} = \frac{3444}{984}$

$\frac{44\cancel{9}28}{9\cancel{9}84} = \frac{4428}{984}$

$\frac{54\cancel{9}12}{9\cancel{9}84} = \frac{5412}{984}$

denominator= 9985

$\frac{1\cancel{9}97}{9\cancel{9}85} = \frac{197}{985}$

$\frac{3\cancel{9}94}{9\cancel{9}85} = \frac{394}{985}$

$\frac{5\cancel{9}91}{9\cancel{9}85} = \frac{591}{985}$

$\frac{7\cancel{9}88}{9\cancel{9}85} = \frac{788}{985}$

$\frac{11\cancel{9}82}{9\cancel{9}85} = \frac{1182}{985}$

$\frac{13\cancel{9}79}{99\cancel{8}5}$ wait

$\frac{14\cancel{9}79}{9\cancel{9}86} = \frac{1479}{986}$

$\frac{24\cancel{9}65}{9\cancel{9}86} = \frac{2465}{986}$

$\frac{34\cancel{9}51}{9\cancel{9}86} = \frac{3451}{986}$

$\frac{44\cancel{9}37}{9\cancel{9}86} = \frac{4437}{986}$

$\frac{54\cancel{9}23}{9\cancel{9}86} = \frac{5423}{986}$

$\frac{64\cancel{9}09}{9\cancel{9}86} = \frac{6409}{986}$

denominator= 9988

$\frac{4\cancel{9}94}{9\cancel{9}88} = \frac{494}{988}$

$\frac{14\cancel{9}82}{9\cancel{9}88} = \frac{1482}{988}$

$\frac{24\cancel{9}70}{9\cancel{9}88} = \frac{2470}{988}$

$\frac{34\cancel{9}58}{9\cancel{9}88} = \frac{3458}{988}$

$\frac{44\cancel{9}46}{9\cancel{9}88} = \frac{4446}{988}$

$\frac{54\cancel{9}34}{9\cancel{9}88} = \frac{5434}{988}$

$\frac{64\cancel{9}22}{9\cancel{9}88} = \frac{6422}{988}$

$\frac{74\cancel{9}10}{9\cancel{9}88} = \frac{7410}{988}$

denominator= 9992

$\frac{4\cancel{9}96}{9\cancel{9}92} = \frac{496}{992}$

$\frac{14\cancel{9}88}{9\cancel{9}92} = \frac{1488}{992}$

$\frac{24\cancel{9}80}{9\cancel{9}92} = \frac{2480}{992}$

$\frac{34\cancel{9}72}{9\cancel{9}92} = \frac{3472}{992}$

$\frac{44\cancel{9}64}{9\cancel{9}92} = \frac{4464}{992}$

$\frac{54\cancel{9}56}{9\cancel{9}92} = \frac{5456}{992}$

$\frac{64\cancel{9}48}{9\cancel{9}92} = \frac{6448}{992}$

$\frac{74\cancel{9}40}{9\cancel{9}92} = \frac{7440}{992}$

$\frac{84\cancel{9}32}{9\cancel{9}92} = \frac{8432}{992}$

$\frac{94\cancel{9}24}{9\cancel{9}92} = \frac{9424}{992}$

$\frac{104\cancel{9}16}{9\cancel{9}92} = \frac{10416}{992}$

$\frac{114\cancel{9}08}{9\cancel{9}92} = \frac{11408}{992}$

$\frac{124\cancel{9}00}{9\cancel{9}92} = \frac{12400}{992}$

denominator= 9994

$\frac{4\cancel{9}97}{9\cancel{9}94} = \frac{497}{994}$

$\frac{14\cancel{9}91}{9\cancel{9}94} = \frac{1491}{994}$

$\frac{24\cancel{9}85}{9\cancel{9}94} = \frac{2485}{994}$

$\frac{34\cancel{9}79}{9\cancel{9}94} = \frac{3479}{994}$

$\frac{44\cancel{9}73}{9\cancel{9}94} = \frac{4473}{994}$

$\frac{54\cancel{9}67}{9\cancel{9}94} = \frac{5467}{994}$

$\frac{64\cancel{9}61}{9\cancel{9}94} = \frac{6461}{994}$

$\frac{74\cancel{9}55}{9\cancel{9}94} = \frac{7455}{994}$

$\frac{84\cancel{9}49}{9\cancel{9}94} = \frac{8449}{994}$

$\frac{94\cancel{9}43}{9\cancel{9}94} = \frac{9443}{994}$

$\frac{104\cancel{9}37}{9\cancel{9}94} = \frac{10437}{994}$

$\frac{114\cancel{9}31}{9\cancel{9}94} = \frac{11431}{994}$

$\frac{124\cancel{9}25}{9\cancel{9}94} = \frac{12425}{994}$

$\frac{134\cancel{9}19}{9\cancel{9}94} = \frac{13419}{994}$

$\frac{144\cancel{9}13}{9\cancel{9}94} = \frac{14413}{994}$

$\frac{154\cancel{9}07}{9\cancel{9}94} = \frac{15407}{994}$

$\frac{164\cancel{9}01}{9\cancel{9}94} = \frac{16401}{994}$

denominator= 9995

$$\frac{1\cancel{9}99}{9\cancel{9}95} = \frac{199}{995}$$

$$\frac{3\cancel{9}98}{9\cancel{9}95} = \frac{398}{995}$$

$$\frac{5\cancel{9}97}{9\cancel{9}95} = \frac{597}{995}$$

$$\frac{7\cancel{9}96}{9\cancel{9}95} = \frac{796}{995}$$

$$\frac{11\cancel{9}94}{9\cancel{9}95} = \frac{1194}{995}$$

$$\frac{13\cancel{9}93}{9\cancel{9}95} = \frac{1393}{995}$$

$$\frac{15\cancel{9}92}{9\cancel{9}95} = \frac{1592}{995}$$

$$\frac{17\cancel{9}91}{9\cancel{9}95} = \frac{1791}{995}$$

$$\frac{21\cancel{9}89}{9\cancel{9}95} = \frac{2189}{995}$$

$$\frac{23\cancel{9}88}{9\cancel{9}95} = \frac{2388}{995}$$

$$\frac{25\cancel{9}87}{9\cancel{9}95} = \frac{2587}{995}$$

$$\frac{27\cancel{9}86}{9\cancel{9}95} = \frac{2786}{995}$$

$$\frac{31\cancel{9}84}{9\cancel{9}95} = \frac{3184}{995}$$

$$\frac{33\cancel{9}83}{9\cancel{9}95} = \frac{3383}{995}$$

$$\frac{35\cancel{9}82}{9\cancel{9}95} = \frac{3582}{995}$$

$$\frac{37\cancel{9}81}{9\cancel{9}95} = \frac{3781}{995}$$

$$\frac{41\cancel{9}79}{9\cancel{9}95} = \frac{4179}{995}$$

$$\frac{43\cancel{9}78}{9\cancel{9}95} = \frac{4378}{995}$$

$$\frac{45\cancel{9}77}{9\cancel{9}95} = \frac{4577}{995}$$

$$\frac{47\cancel{9}76}{9\cancel{9}95} = \frac{4776}{995}$$

$$\frac{51\cancel{9}74}{9\cancel{9}95} = \frac{5174}{995}$$

$$\frac{53\cancel{9}73}{9\cancel{9}95} = \frac{5373}{995}$$

$$\frac{55\cancel{9}72}{9\cancel{9}95} = \frac{5572}{995}$$

$$\frac{57\cancel{9}71}{9\cancel{9}95} = \frac{5771}{995}$$

$$\frac{61\cancel{9}69}{9\cancel{9}95} = \frac{6169}{995}$$

$$\frac{63\cancel{9}68}{9\cancel{9}95} = \frac{6368}{995}$$

$$\frac{65\cancel{9}67}{9\cancel{9}95} = \frac{6567}{995}$$

$$\frac{67\cancel{9}66}{9\cancel{9}95} = \frac{6766}{995}$$

$$\frac{71\cancel{9}64}{9\cancel{9}95} = \frac{7164}{995}$$

$$\frac{73\cancel{9}63}{9\cancel{9}95} = \frac{7363}{995}$$

$$\frac{75\cancel{9}62}{9\cancel{9}95} = \frac{7562}{995}$$

$$\frac{77\cancel{9}61}{9\cancel{9}95} = \frac{7761}{995}$$

$$\frac{81\cancel{9}59}{9\cancel{9}95} = \frac{8159}{995}$$

$$\frac{83\cancel{9}58}{9\cancel{9}95} = \frac{8358}{995}$$

$$\frac{85\cancel{9}57}{9\cancel{9}95} = \frac{8557}{995}$$

$$\frac{87\cancel{9}56}{9\cancel{9}95} = \frac{8756}{995}$$

$$\frac{91\cancel{9}54}{9\cancel{9}95} = \frac{9154}{995}$$

$$\frac{93\cancel{9}53}{9\cancel{9}95} = \frac{9353}{995}$$

$$\frac{95\cancel{9}52}{9\cancel{9}95} = \frac{9552}{995}$$

$$\frac{97\cancel{9}51}{9\cancel{9}95} = \frac{9751}{995}$$

$$\frac{101\cancel{9}49}{9\cancel{9}95} = \frac{10149}{995}$$

$$\frac{103\cancel{9}48}{9\cancel{9}95} = \frac{10348}{995}$$

$$\frac{105\cancel{9}47}{9\cancel{9}95} = \frac{10547}{995}$$

$$\frac{107\cancel{9}46}{9\cancel{9}95} = \frac{10746}{995}$$

$$\frac{111\cancel{9}44}{9\cancel{9}95} = \frac{11144}{995}$$

$$\frac{113\cancel{9}43}{9\cancel{9}95} = \frac{11343}{995}$$

$$\frac{115\cancel{9}42}{9\cancel{9}95} = \frac{11542}{995}$$

$$\frac{117\cancel{9}41}{9\cancel{9}95} = \frac{11741}{995}$$

$$\frac{121\cancel{9}39}{9\cancel{9}95} = \frac{12139}{995}$$

$$\frac{123\cancel{9}38}{9\cancel{9}95} = \frac{12338}{995}$$

$$\frac{125\cancel{9}37}{9\cancel{9}95} = \frac{12537}{995}$$

$$\frac{127\cancel{9}36}{9\cancel{9}95} = \frac{12736}{995}$$

$$\frac{131\cancel{9}34}{9\cancel{9}95} = \frac{13134}{995}$$

$$\frac{133\cancel{9}33}{9\cancel{9}95} = \frac{13333}{995}$$

$$\frac{135\cancel{9}32}{9\cancel{9}95} = \frac{13532}{995}$$

$$\frac{137\cancel{9}31}{9\cancel{9}95} = \frac{13731}{995}$$

$$\frac{141\cancel{9}29}{9\cancel{9}95} = \frac{14129}{995}$$

$$\frac{143\cancel{9}28}{9\cancel{9}95} = \frac{14328}{995}$$

$$\frac{145\cancel{9}27}{9\cancel{9}95} = \frac{14527}{995}$$

$$\frac{147\cancel{9}26}{9\cancel{9}95} = \frac{14726}{995}$$

$$\frac{151\cancel{9}24}{9\cancel{9}95} = \frac{15124}{995}$$

$$\frac{153\cancel{9}23}{9\cancel{9}95} = \frac{15323}{995}$$

$$\frac{155\cancel{9}22}{9\cancel{9}95} = \frac{15522}{995}$$

$$\frac{157\cancel{9}21}{9\cancel{9}95} = \frac{15721}{995}$$

$$\frac{161\cancel{9}19}{9\cancel{9}95} = \frac{16119}{995}$$

$$\frac{163\cancel{9}18}{9\cancel{9}95} = \frac{16318}{995}$$

$$\frac{165\cancel{9}17}{9\cancel{9}95} = \frac{16517}{995}$$

$$\frac{167\cancel{9}16}{9\cancel{9}95} = \frac{16716}{995}$$

$$\frac{171\cancel{9}14}{9\cancel{9}95} = \frac{17114}{995}$$

$\frac{173\cancel{9}13}{9\cancel{9}95} = \frac{17313}{995}$

$\frac{175\cancel{9}12}{9\cancel{9}95} = \frac{17512}{995}$

$\frac{177\cancel{9}11}{9\cancel{9}95} = \frac{17711}{995}$

$\frac{181\cancel{9}09}{9\cancel{9}95} = \frac{18109}{995}$

$\frac{183\cancel{9}08}{9\cancel{9}95} = \frac{18308}{995}$

$\frac{185\cancel{9}07}{9\cancel{9}95} = \frac{18507}{995}$

$\frac{187\cancel{9}06}{9\cancel{9}95} = \frac{18706}{995}$

$\frac{191\cancel{9}04}{9\cancel{9}95} = \frac{19104}{995}$

$\frac{193\cancel{9}03}{9\cancel{9}95} = \frac{19303}{995}$

$\frac{195\cancel{9}02}{9\cancel{9}95} = \frac{19502}{995}$

$\frac{197\cancel{9}01}{9\cancel{9}95} = \frac{19701}{995}$

denominator= 9996

$\frac{4\cancel{9}98}{9\cancel{9}96} = \frac{498}{996}$

$\frac{14\cancel{9}94}{9\cancel{9}96} = \frac{1494}{996}$

$\frac{24\cancel{9}90}{9\cancel{9}96} = \frac{2490}{996}$

$\frac{34\cancel{9}86}{9\cancel{9}96} = \frac{3486}{996}$

$\frac{44\cancel{9}82}{9\cancel{9}96} = \frac{4482}{996}$

$\frac{54\cancel{9}78}{9\cancel{9}96} = \frac{5478}{996}$

$\frac{64\cancel{9}74}{9\cancel{9}96} = \frac{6474}{996}$

$\frac{74\cancel{9}70}{9\cancel{9}96} = \frac{7470}{996}$

$\frac{84\cancel{9}66}{9\cancel{9}96} = \frac{8466}{996}$

$\frac{94\cancel{9}62}{9\cancel{9}96} = \frac{9462}{996}$

$\frac{104\cancel{9}58}{9\cancel{9}96} = \frac{10458}{996}$

$\frac{114\cancel{9}54}{9\cancel{9}96} = \frac{11454}{996}$

$\frac{124\cancel{9}50}{9\cancel{9}96} = \frac{12450}{996}$

$\frac{134\cancel{9}46}{9\cancel{9}96} = \frac{13446}{996}$

$\frac{144\cancel{9}42}{9\cancel{9}96} = \frac{14442}{996}$

$\frac{154\cancel{9}38}{9\cancel{9}96} = \frac{15438}{996}$

$\frac{164\cancel{9}34}{9\cancel{9}96} = \frac{16434}{996}$

$\frac{174\cancel{9}30}{9\cancel{9}96} = \frac{17430}{996}$

$\frac{184\cancel{9}26}{9\cancel{9}96} = \frac{18426}{996}$

$\frac{194\cancel{9}22}{9\cancel{9}96} = \frac{19422}{996}$

$\frac{204\cancel{9}18}{9\cancel{9}96} = \frac{20418}{996}$

$\frac{214\cancel{9}14}{9\cancel{9}96} = \frac{21414}{996}$

$\frac{224\cancel{9}10}{9\cancel{9}96} = \frac{22410}{996}$

$\frac{234\cancel{9}06}{9\cancel{9}96} = \frac{23406}{996}$

$\frac{244\cancel{9}02}{9\cancel{9}96} = \frac{24402}{996}$

denominator= 9998

$\frac{4\cancel{9}99}{9\cancel{9}98} = \frac{499}{998}$

$\frac{14\cancel{9}97}{9\cancel{9}98} = \frac{1497}{998}$

$\frac{24\cancel{9}95}{9\cancel{9}98} = \frac{2495}{998}$

$\frac{34\cancel{9}93}{9\cancel{9}98} = \frac{3493}{998}$

$\frac{44\cancel{9}91}{9\cancel{9}98} = \frac{4491}{998}$

$\frac{54\cancel{9}89}{9\cancel{9}98} = \frac{5489}{998}$

$\frac{64\cancel{9}87}{9\cancel{9}98} = \frac{6487}{998}$

$\frac{74\cancel{9}85}{9\cancel{9}98} = \frac{7485}{998}$

$\frac{84\cancel{9}83}{9\cancel{9}98} = \frac{8483}{998}$

$\frac{94\cancel{9}81}{9\cancel{9}98} = \frac{9481}{998}$

$$\frac{104\cancel{9}79}{9\cancel{9}98} = \frac{10479}{998}$$

$$\frac{114\cancel{9}77}{9\cancel{9}98} = \frac{11477}{998}$$

$$\frac{124\cancel{9}75}{9\cancel{9}98} = \frac{12475}{998}$$

$$\frac{134\cancel{9}73}{9\cancel{9}98} = \frac{13473}{998}$$

$$\frac{144\cancel{9}71}{9\cancel{9}98} = \frac{14471}{998}$$

$$\frac{154\cancel{9}69}{9\cancel{9}98} = \frac{15469}{998}$$

$$\frac{164\cancel{9}67}{9\cancel{9}98} = \frac{16467}{998}$$

$$\frac{174\cancel{9}65}{9\cancel{9}98} = \frac{17465}{998}$$

$$\frac{184\cancel{9}63}{9\cancel{9}98} = \frac{18463}{998}$$

$$\frac{194\cancel{9}61}{9\cancel{9}98} = \frac{19461}{998}$$

$$\frac{204\cancel{9}59}{9\cancel{9}98} = \frac{20459}{998}$$

$$\frac{214\cancel{9}57}{9\cancel{9}98} = \frac{21457}{998}$$

$$\frac{224\cancel{9}55}{9\cancel{9}98} = \frac{22455}{998}$$

$$\frac{234\cancel{9}53}{9\cancel{9}98} = \frac{23453}{998}$$

$$\frac{244\cancel{9}51}{9\cancel{9}98} = \frac{24451}{998}$$

$$\frac{254\cancel{9}49}{9\cancel{9}98} = \frac{25449}{998}$$

$$\frac{264\cancel{9}47}{9\cancel{9}98} = \frac{26447}{998}$$

$$\frac{274\cancel{9}45}{9\cancel{9}98} = \frac{27445}{998}$$

$$\frac{284\cancel{9}43}{9\cancel{9}98} = \frac{28443}{998}$$

$$\frac{294\cancel{9}41}{9\cancel{9}98} = \frac{29441}{998}$$

$$\frac{304\cancel{9}39}{9\cancel{9}98} = \frac{30439}{998}$$

$$\frac{314\cancel{9}37}{9\cancel{9}98} = \frac{31437}{998}$$

$$\frac{324\cancel{9}35}{9\cancel{9}98} = \frac{32435}{998}$$

$\frac{334\cancel{9}33}{9\cancel{9}98} = \frac{33433}{998}$

$\frac{344\cancel{9}31}{9\cancel{9}98} = \frac{34431}{998}$

$\frac{354\cancel{9}29}{9\cancel{9}98} = \frac{35429}{998}$

$\frac{364\cancel{9}27}{9\cancel{9}98} = \frac{36427}{998}$

$\frac{374\cancel{9}25}{9\cancel{9}98} = \frac{37425}{998}$

$\frac{384\cancel{9}23}{9\cancel{9}98} = \frac{38423}{998}$

$\frac{394\cancel{9}21}{9\cancel{9}98} = \frac{39421}{998}$

$\frac{404\cancel{9}19}{9\cancel{9}98} = \frac{40419}{998}$

$\frac{414\cancel{9}17}{9\cancel{9}98} = \frac{41417}{998}$

$\frac{424\cancel{9}15}{9\cancel{9}98} = \frac{42415}{998}$

$\frac{434\cancel{9}13}{9\cancel{9}98} = \frac{43413}{998}$

$\frac{444\cancel{9}11}{9\cancel{9}98} = \frac{44411}{998}$

$\frac{454\cancel{9}09}{9\cancel{9}98} = \frac{45409}{998}$

$\frac{464\cancel{9}07}{9\cancel{9}98} = \frac{46407}{998}$

$\frac{474\cancel{9}05}{9\cancel{9}98} = \frac{47405}{998}$

$\frac{484\cancel{9}03}{9\cancel{9}98} = \frac{48403}{998}$

$\frac{494\cancel{9}01}{9\cancel{9}98} = \frac{49401}{998}$

Section 9

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 3, -th digit of the numerator

is cancelled out with the, 2, -th digit of the denominator

denominator= 1210

$\frac{\cancel{2}200}{1\cancel{2}10} = \frac{200}{110}$

$$\frac{2\cancel{2}000}{1\cancel{2}10} = \frac{2000}{110}$$

denominator= 1221

$$\frac{\cancel{2}220}{1\cancel{2}21} = \frac{220}{121}$$

$$\frac{2\cancel{2}200}{1\cancel{2}21} = \frac{2200}{121}$$

$$\frac{3\cancel{2}190}{1\cancel{2}21} = \frac{3190}{121}$$

$$\frac{4\cancel{2}180}{1\cancel{2}21} = \frac{4180}{121}$$

$$\frac{5\cancel{2}170}{1\cancel{2}21} = \frac{5170}{121}$$

$$\frac{6\cancel{2}160}{1\cancel{2}21} = \frac{6160}{121}$$

$$\frac{7\cancel{2}150}{1\cancel{2}21} = \frac{7150}{121}$$

$$\frac{8\cancel{2}140}{1\cancel{2}21} = \frac{8140}{121}$$

$$\frac{9\cancel{2}130}{1\cancel{2}21} = \frac{9130}{121}$$

$$\frac{10\cancel{2}120}{1\cancel{2}21} = \frac{10120}{121}$$

$$\frac{11\cancel{2}110}{1\cancel{2}21} = \frac{11110}{121}$$

$$\frac{13\cancel{2}090}{1\cancel{2}21} = \frac{13090}{121}$$

$$\frac{14\cancel{2}080}{1\cancel{2}21} = \frac{14080}{121}$$

$$\frac{15\cancel{2}070}{1\cancel{2}21} = \frac{15070}{121}$$

$$\frac{16\cancel{2}060}{1\cancel{2}21} = \frac{16060}{121}$$

$$\frac{17\cancel{2}050}{1\cancel{2}21} = \frac{17050}{121}$$

$$\frac{18\cancel{2}040}{1\cancel{2}21} = \frac{18040}{121}$$

$$\frac{19\cancel{2}030}{1\cancel{2}21} = \frac{19030}{121}$$

$$\frac{20\cancel{2}020}{1\cancel{2}21} = \frac{20020}{121}$$

$$\frac{21\cancel{2}010}{1\cancel{2}21} = \frac{21010}{121}$$

$$\frac{22\cancel{2}000}{1\cancel{2}21} = \frac{22000}{121}$$

denominator= 1300

$\frac{\cancel{3}250}{13\cancel{0}00} = \frac{250}{100}$

denominator= 1302

$\frac{\cancel{3}255}{13\cancel{0}02} = \frac{255}{102}$

denominator= 1304

$\frac{\cancel{3}260}{13\cancel{0}04} = \frac{260}{104}$

denominator= 1306

$\frac{\cancel{3}265}{13\cancel{0}06} = \frac{265}{106}$

denominator= 1308

$\frac{\cancel{3}270}{13\cancel{0}08} = \frac{270}{108}$

denominator= 1310

$\frac{\cancel{3}275}{13\cancel{1}10} = \frac{275}{110}$

denominator= 1312

$\frac{\cancel{3}280}{13\cancel{1}12} = \frac{280}{112}$

denominator= 1314

$\frac{\cancel{3}285}{13\cancel{1}14} = \frac{285}{114}$

denominator= 1316

$\frac{\cancel{3}290}{13\cancel{1}16} = \frac{290}{116}$

$\frac{23\cancel{0}30}{13\cancel{1}16} = \frac{2030}{116}$

denominator= 1318

$\frac{\cancel{3}295}{13\cancel{1}18} = \frac{295}{118}$

$\frac{23\cancel{0}65}{13\cancel{1}18} = \frac{2065}{118}$

denominator= 1320

$\frac{\cancel{3}300}{13\cancel{2}20} = \frac{300}{120}$

$\frac{23\cancel{1}00}{13\cancel{2}20} = \frac{2100}{120}$

denominator= 1322

$\frac{\cancel{3}305}{1\cancel{3}22} = \frac{305}{122}$

$\frac{2\cancel{3}135}{1\cancel{3}22} = \frac{2135}{122}$

denominator= 1324

$\frac{\cancel{3}310}{1\cancel{3}24} = \frac{310}{124}$

$\frac{2\cancel{3}170}{1\cancel{3}24} = \frac{2170}{124}$

$\frac{4\cancel{3}030}{1\cancel{3}24} = \frac{4030}{124}$

denominator= 1326

$\frac{\cancel{3}315}{1\cancel{3}26} = \frac{315}{126}$

$\frac{2\cancel{3}205}{1\cancel{3}26} = \frac{2205}{126}$

$\frac{4\cancel{3}095}{1\cancel{3}26} = \frac{4095}{126}$

denominator= 1328

$\frac{\cancel{3}320}{1\cancel{3}28} = \frac{320}{128}$

$\frac{2\cancel{3}240}{1\cancel{3}28} = \frac{2240}{128}$

$\frac{4\cancel{3}160}{1\cancel{3}28} = \frac{4160}{128}$

$\frac{6\cancel{3}080}{1\cancel{3}28} = \frac{6080}{128}$

$\frac{8\cancel{3}000}{1\cancel{3}28} = \frac{8000}{128}$

denominator= 1330

$\frac{\cancel{3}325}{1\cancel{3}30} = \frac{325}{130}$

$\frac{2\cancel{3}275}{1\cancel{3}30} = \frac{2275}{130}$

$\frac{4\cancel{3}225}{1\cancel{3}30} = \frac{4225}{130}$

$\frac{6\cancel{3}175}{1\cancel{3}30} = \frac{6175}{130}$

$\frac{8\cancel{3}125}{1\cancel{3}30} = \frac{8125}{130}$

$\frac{10\cancel{3}075}{1\cancel{3}30} = \frac{10075}{130}$

$\frac{123\cancel{3}025}{13\cancel{3}30} = \frac{12025}{130}$

denominator= 1332

$\frac{\cancel{3}330}{13\cancel{3}2} = \frac{330}{132}$

$\frac{23\cancel{3}10}{13\cancel{3}2} = \frac{2310}{132}$

$\frac{4\cancel{3}290}{13\cancel{3}2} = \frac{4290}{132}$

$\frac{6\cancel{3}270}{13\cancel{3}2} = \frac{6270}{132}$

$\frac{8\cancel{3}250}{13\cancel{3}2} = \frac{8250}{132}$

$\frac{10\cancel{3}230}{13\cancel{3}2} = \frac{10230}{132}$

$\frac{12\cancel{3}210}{13\cancel{3}2} = \frac{12210}{132}$

$\frac{14\cancel{3}190}{13\cancel{3}2} = \frac{14190}{132}$

$\frac{16\cancel{3}170}{13\cancel{3}2} = \frac{16170}{132}$

$\frac{18\cancel{3}150}{13\cancel{3}2} = \frac{18150}{132}$

$\frac{20\cancel{3}130}{13\cancel{3}2} = \frac{20130}{132}$

$\frac{22\cancel{3}110}{13\cancel{3}2} = \frac{22110}{132}$

$\frac{24\cancel{3}090}{13\cancel{3}2} = \frac{24090}{132}$

$\frac{26\cancel{3}070}{13\cancel{3}2} = \frac{26070}{132}$

$\frac{28\cancel{3}050}{13\cancel{3}2} = \frac{28050}{132}$

$\frac{30\cancel{3}030}{13\cancel{3}2} = \frac{30030}{132}$

$\frac{32\cancel{3}010}{13\cancel{3}2} = \frac{32010}{132}$

denominator= 1404

$\frac{\cancel{4}320}{14\cancel{0}4} = \frac{320}{104}$

denominator= 1417

$\frac{\cancel{4}360}{14\cancel{1}7} = \frac{360}{117}$

denominator= 1430

$\frac{\cancel{4}400}{14\cancel{3}0} = \frac{400}{130}$

$\frac{2\cancel{4}200}{1\cancel{4}30} = \frac{2200}{130}$

$\frac{3\cancel{4}100}{1\cancel{4}30} = \frac{3100}{130}$

$\frac{4\cancel{4}000}{1\cancel{4}30} = \frac{4000}{130}$

denominator= 1443

$\frac{\cancel{4}440}{1\cancel{4}43} = \frac{440}{143}$

$\frac{2\cancel{4}420}{1\cancel{4}43} = \frac{2420}{143}$

$\frac{3\cancel{4}410}{1\cancel{4}43} = \frac{3410}{143}$

$\frac{4\cancel{4}400}{1\cancel{4}43} = \frac{4400}{143}$

$\frac{5\cancel{4}390}{1\cancel{4}43} = \frac{5390}{143}$

$\frac{6\cancel{4}380}{1\cancel{4}43} = \frac{6380}{143}$

$\frac{7\cancel{4}370}{1\cancel{4}43} = \frac{7370}{143}$

$\frac{8\cancel{4}360}{1\cancel{4}43} = \frac{8360}{143}$

$\frac{9\cancel{4}350}{1\cancel{4}43} = \frac{9350}{143}$

$\frac{10\cancel{4}340}{1\cancel{4}43} = \frac{10340}{143}$

$\frac{11\cancel{4}330}{1\cancel{4}43} = \frac{11330}{143}$

$\frac{12\cancel{4}320}{1\cancel{4}43} = \frac{12320}{143}$

$\frac{13\cancel{4}310}{1\cancel{4}43} = \frac{13310}{143}$

$\frac{15\cancel{4}290}{1\cancel{4}43} = \frac{15290}{143}$

$\frac{16\cancel{4}280}{1\cancel{4}43} = \frac{16280}{143}$

$\frac{17\cancel{4}270}{1\cancel{4}43} = \frac{17270}{143}$

$\frac{18\cancel{4}260}{1\cancel{4}43} = \frac{18260}{143}$

$\frac{19\cancel{4}250}{1\cancel{4}43} = \frac{19250}{143}$

$\frac{20\cancel{4}240}{1\cancel{4}43} = \frac{20240}{143}$

$\frac{214\cancel{1}230}{14\cancel{1}43} = \frac{21230}{143}$

$\frac{224\cancel{1}220}{14\cancel{1}43} = \frac{22220}{143}$

$\frac{234\cancel{1}210}{14\cancel{1}43} = \frac{23210}{143}$

$\frac{244\cancel{1}200}{14\cancel{1}43} = \frac{24200}{143}$

$\frac{254\cancel{1}190}{14\cancel{1}43} = \frac{25190}{143}$

$\frac{264\cancel{1}180}{14\cancel{1}43} = \frac{26180}{143}$

$\frac{284\cancel{1}160}{14\cancel{1}43} = \frac{28160}{143}$

$\frac{294\cancel{1}150}{14\cancel{1}43} = \frac{29150}{143}$

$\frac{304\cancel{1}140}{14\cancel{1}43} = \frac{30140}{143}$

$\frac{314\cancel{1}130}{14\cancel{1}43} = \frac{31130}{143}$

$\frac{324\cancel{1}120}{14\cancel{1}43} = \frac{32120}{143}$

$\frac{334\cancel{1}110}{14\cancel{1}43} = \frac{33110}{143}$

$\frac{344\cancel{1}100}{14\cancel{1}43} = \frac{34100}{143}$

$\frac{354\cancel{1}090}{14\cancel{1}43} = \frac{35090}{143}$

$\frac{364\cancel{1}080}{14\cancel{1}43} = \frac{36080}{143}$

$\frac{374\cancel{1}070}{14\cancel{1}43} = \frac{37070}{143}$

$\frac{384\cancel{1}060}{14\cancel{1}43} = \frac{38060}{143}$

$\frac{394\cancel{1}050}{14\cancel{1}43} = \frac{39050}{143}$

$\frac{414\cancel{1}030}{14\cancel{1}43} = \frac{41030}{143}$

$\frac{424\cancel{1}020}{14\cancel{1}43} = \frac{42020}{143}$

$\frac{434\cancel{1}010}{14\cancel{1}43} = \frac{43010}{143}$

$\frac{444\cancel{1}000}{14\cancel{1}43} = \frac{44000}{143}$

denominator= 1505

$\frac{\cancel{5}375}{15\cancel{0}05} = \frac{375}{105}$

denominator= 1512

$\frac{\cancel{5}400}{1\cancel{5}12} = \frac{400}{112}$

denominator= 1519

$\frac{\cancel{5}425}{1\cancel{5}19} = \frac{425}{119}$

denominator= 1526

$\frac{\cancel{5}450}{1\cancel{5}26} = \frac{450}{126}$

$\frac{2\cancel{5}070}{1\cancel{5}26} = \frac{2070}{126}$

denominator= 1533

$\frac{\cancel{5}475}{1\cancel{5}33} = \frac{475}{133}$

$\frac{2\cancel{5}185}{1\cancel{5}33} = \frac{2185}{133}$

$\frac{3\cancel{5}040}{1\cancel{5}33} = \frac{3040}{133}$

denominator= 1540

$\frac{\cancel{5}500}{1\cancel{5}40} = \frac{500}{140}$

$\frac{2\cancel{5}300}{1\cancel{5}40} = \frac{2300}{140}$

$\frac{3\cancel{5}200}{1\cancel{5}40} = \frac{3200}{140}$

$\frac{4\cancel{5}100}{1\cancel{5}40} = \frac{4100}{140}$

$\frac{5\cancel{5}000}{1\cancel{5}40} = \frac{5000}{140}$

denominator= 1547

$\frac{\cancel{5}525}{1\cancel{5}47} = \frac{525}{147}$

$\frac{2\cancel{5}415}{1\cancel{5}47} = \frac{2415}{147}$

$\frac{3\cancel{5}360}{1\cancel{5}47} = \frac{3360}{147}$

$\frac{4\cancel{5}305}{1\cancel{5}47} = \frac{4305}{147}$

$\frac{5\cancel{5}250}{1\cancel{5}47} = \frac{5250}{147}$

$\frac{6\cancel{5}195}{1\cancel{5}47} = \frac{6195}{147}$

$\frac{75\cancel{/}140}{15\cancel{/}47} = \frac{7140}{147}$

$\frac{95\cancel{/}030}{15\cancel{/}47} = \frac{9030}{147}$

denominator= 1554

$\frac{\cancel{5}550}{1\cancel{5}54} = \frac{550}{154}$

$\frac{2\cancel{5}530}{1\cancel{5}54} = \frac{2530}{154}$

$\frac{3\cancel{5}520}{1\cancel{5}54} = \frac{3520}{154}$

$\frac{4\cancel{5}510}{1\cancel{5}54} = \frac{4510}{154}$

$\frac{5\cancel{5}500}{1\cancel{5}54} = \frac{5500}{154}$

$\frac{6\cancel{5}490}{1\cancel{5}54} = \frac{6490}{154}$

$\frac{7\cancel{5}480}{1\cancel{5}54} = \frac{7480}{154}$

$\frac{9\cancel{5}460}{1\cancel{5}54} = \frac{9460}{154}$

$\frac{10\cancel{5}450}{1\cancel{5}54} = \frac{10450}{154}$

$\frac{11\cancel{5}440}{1\cancel{5}54} = \frac{11440}{154}$

$\frac{12\cancel{5}430}{1\cancel{5}54} = \frac{12430}{154}$

$\frac{13\cancel{5}420}{1\cancel{5}54} = \frac{13420}{154}$

$\frac{14\cancel{5}410}{1\cancel{5}54} = \frac{14410}{154}$

$\frac{16\cancel{5}390}{1\cancel{5}54} = \frac{16390}{154}$

$\frac{17\cancel{5}380}{1\cancel{5}54} = \frac{17380}{154}$

$\frac{18\cancel{5}370}{1\cancel{5}54} = \frac{18370}{154}$

$\frac{19\cancel{5}360}{1\cancel{5}54} = \frac{19360}{154}$

$\frac{20\cancel{5}350}{1\cancel{5}54} = \frac{20350}{154}$

$\frac{21\cancel{5}340}{1\cancel{5}54} = \frac{21340}{154}$

$\frac{23\cancel{5}320}{1\cancel{5}54} = \frac{23320}{154}$

$\frac{24\cancel{5}310}{1\cancel{5}54} = \frac{24310}{154}$

$$\frac{25\cancel{5}300}{1\cancel{5}54} = \frac{25300}{154}$$

$$\frac{26\cancel{5}290}{1\cancel{5}54} = \frac{26290}{154}$$

$$\frac{27\cancel{5}280}{1\cancel{5}54} = \frac{27280}{154}$$

$$\frac{28\cancel{5}270}{1\cancel{5}54} = \frac{28270}{154}$$

$$\frac{30\cancel{5}250}{1\cancel{5}54} = \frac{30250}{154}$$

$$\frac{31\cancel{5}240}{1\cancel{5}54} = \frac{31240}{154}$$

$$\frac{32\cancel{5}230}{1\cancel{5}54} = \frac{32230}{154}$$

$$\frac{33\cancel{5}220}{1\cancel{5}54} = \frac{33220}{154}$$

$$\frac{34\cancel{5}210}{1\cancel{5}54} = \frac{34210}{154}$$

$$\frac{35\cancel{5}200}{1\cancel{5}54} = \frac{35200}{154}$$

$$\frac{37\cancel{5}180}{1\cancel{5}54} = \frac{37180}{154}$$

$$\frac{38\cancel{5}170}{1\cancel{5}54} = \frac{38170}{154}$$

$$\frac{39\cancel{5}160}{1\cancel{5}54} = \frac{39160}{154}$$

$$\frac{40\cancel{5}150}{1\cancel{5}54} = \frac{40150}{154}$$

$$\frac{41\cancel{5}140}{1\cancel{5}54} = \frac{41140}{154}$$

$$\frac{42\cancel{5}130}{1\cancel{5}54} = \frac{42130}{154}$$

$$\frac{44\cancel{5}110}{1\cancel{5}54} = \frac{44110}{154}$$

$$\frac{45\cancel{5}100}{1\cancel{5}54} = \frac{45100}{154}$$

$$\frac{46\cancel{5}090}{1\cancel{5}54} = \frac{46090}{154}$$

$$\frac{47\cancel{5}080}{1\cancel{5}54} = \frac{47080}{154}$$

$$\frac{48\cancel{5}070}{1\cancel{5}54} = \frac{48070}{154}$$

$$\frac{49\cancel{5}060}{1\cancel{5}54} = \frac{49060}{154}$$

$$\frac{51\cancel{5}040}{1\cancel{5}54} = \frac{51040}{154}$$

$\frac{525\cancel{5}030}{15\cancel{5}4} = \frac{52030}{154}$

$\frac{535\cancel{5}020}{15\cancel{5}4} = \frac{53020}{154}$

$\frac{545\cancel{5}010}{15\cancel{5}4} = \frac{54010}{154}$

$\frac{555\cancel{5}000}{15\cancel{5}4} = \frac{55000}{154}$

denominator= 1704

$\frac{\cancel{7}455}{1\cancel{7}04} = \frac{455}{104}$

denominator= 1712

$\frac{\cancel{7}490}{1\cancel{7}12} = \frac{490}{112}$

denominator= 1720

$\frac{\cancel{7}525}{1\cancel{7}20} = \frac{525}{120}$

denominator= 1728

$\frac{\cancel{7}560}{1\cancel{7}28} = \frac{560}{128}$

$\frac{2\cancel{7}000}{1\cancel{7}28} = \frac{2000}{128}$

denominator= 1736

$\frac{\cancel{7}595}{1\cancel{7}36} = \frac{595}{136}$

$\frac{2\cancel{7}125}{1\cancel{7}36} = \frac{2125}{136}$

denominator= 1744

$\frac{\cancel{7}630}{1\cancel{7}44} = \frac{630}{144}$

$\frac{2\cancel{7}250}{1\cancel{7}44} = \frac{2250}{144}$

$\frac{3\cancel{7}060}{1\cancel{7}44} = \frac{3060}{144}$

denominator= 1748

$\frac{3\cancel{7}145}{1\cancel{7}48} = \frac{3145}{148}$

denominator= 1752

$\frac{\cancel{7}665}{1\cancel{7}52} = \frac{665}{152}$

$\frac{2\cancel{7}375}{1\cancel{7}52} = \frac{2375}{152}$

$\frac{3\cancel{7}230}{1\cancel{7}52} = \frac{3230}{152}$

$\frac{4\cancel{7}085}{1\cancel{7}52} = \frac{4085}{152}$

denominator= 1754

$\frac{5\cancel{7}005}{1\cancel{7}54} = \frac{5005}{154}$

denominator= 1756

$\frac{3\cancel{7}315}{1\cancel{7}56} = \frac{3315}{156}$

$\frac{5\cancel{7}070}{1\cancel{7}56} = \frac{5070}{156}$

denominator= 1758

$\frac{5\cancel{7}135}{1\cancel{7}58} = \frac{5135}{158}$

denominator= 1760

$\frac{\cancel{7}700}{1\cancel{7}60} = \frac{700}{160}$

$\frac{2\cancel{7}500}{1\cancel{7}60} = \frac{2500}{160}$

$\frac{3\cancel{7}400}{1\cancel{7}60} = \frac{3400}{160}$

$\frac{4\cancel{7}300}{1\cancel{7}60} = \frac{4300}{160}$

$\frac{5\cancel{7}200}{1\cancel{7}60} = \frac{5200}{160}$

$\frac{6\cancel{7}100}{1\cancel{7}60} = \frac{6100}{160}$

$\frac{7\cancel{7}000}{1\cancel{7}60} = \frac{7000}{160}$

denominator= 1762

$\frac{5\cancel{7}265}{1\cancel{7}62} = \frac{5265}{162}$

denominator= 1764

$\frac{3\cancel{7}485}{1\cancel{7}64} = \frac{3485}{164}$

$\frac{5\cancel{7}330}{1\cancel{7}64} = \frac{5330}{164}$

$\frac{7\cancel{7}175}{1\cancel{7}64} = \frac{7175}{164}$

denominator= 1766

$\frac{5\cancel{7}395}{1\cancel{7}66} = \frac{5395}{166}$

denominator= 1768

$\frac{\cancel{7}735}{1\cancel{7}68} = \frac{735}{168}$

$\frac{2\cancel{7}625}{1\cancel{7}68} = \frac{2625}{168}$

$\frac{3\cancel{7}570}{1\cancel{7}68} = \frac{3570}{168}$

$\frac{4\cancel{7}515}{1\cancel{7}68} = \frac{4515}{168}$

$\frac{5\cancel{7}460}{1\cancel{7}68} = \frac{5460}{168}$

$\frac{6\cancel{7}405}{1\cancel{7}68} = \frac{6405}{168}$

$\frac{7\cancel{7}350}{1\cancel{7}68} = \frac{7350}{168}$

$\frac{8\cancel{7}295}{1\cancel{7}68} = \frac{8295}{168}$

$\frac{10\cancel{7}185}{1\cancel{7}68} = \frac{10185}{168}$

$\frac{11\cancel{7}130}{1\cancel{7}68} = \frac{11130}{168}$

$\frac{12\cancel{7}075}{1\cancel{7}68} = \frac{12075}{168}$

$\frac{13\cancel{7}020}{1\cancel{7}68} = \frac{13020}{168}$

denominator= 1770

$\frac{5\cancel{7}525}{1\cancel{7}70} = \frac{5525}{170}$

$\frac{13\cancel{7}175}{1\cancel{7}70} = \frac{13175}{170}$

denominator= 1772

$\frac{3\cancel{7}655}{1\cancel{7}72} = \frac{3655}{172}$

$\frac{5\cancel{7}590}{1\cancel{7}72} = \frac{5590}{172}$

$\frac{7\cancel{7}525}{1\cancel{7}72} = \frac{7525}{172}$

$\frac{11\cancel{7}395}{1\cancel{7}72} = \frac{11395}{172}$

$\frac{13\cancel{7}330}{1\cancel{7}72} = \frac{13330}{172}$

$\frac{157\!\!/265}{1\!\!/772} = \frac{15265}{172}$

$\frac{197\!\!/135}{1\!\!/772} = \frac{19135}{172}$

$\frac{217\!\!/070}{1\!\!/772} = \frac{21070}{172}$

$\frac{237\!\!/005}{1\!\!/772} = \frac{23005}{172}$

denominator= 1774

$\frac{57\!\!/655}{1\!\!/774} = \frac{5655}{174}$

$\frac{137\!\!/485}{1\!\!/774} = \frac{13485}{174}$

$\frac{217\!\!/315}{1\!\!/774} = \frac{21315}{174}$

$\frac{297\!\!/145}{1\!\!/774} = \frac{29145}{174}$

denominator= 1776

$\frac{7\!\!/770}{17\!\!/76} = \frac{770}{176}$

$\frac{27\!\!/750}{17\!\!/76} = \frac{2750}{176}$

$\frac{37\!\!/740}{17\!\!/76} = \frac{3740}{176}$

$\frac{47\!\!/730}{17\!\!/76} = \frac{4730}{176}$

$\frac{57\!\!/720}{17\!\!/76} = \frac{5720}{176}$

$\frac{67\!\!/710}{17\!\!/76} = \frac{6710}{176}$

$\frac{77\!\!/700}{17\!\!/76} = \frac{7700}{176}$

$\frac{87\!\!/690}{17\!\!/76} = \frac{8690}{176}$

$\frac{107\!\!/670}{17\!\!/76} = \frac{10670}{176}$

$\frac{117\!\!/660}{17\!\!/76} = \frac{11660}{176}$

$\frac{127\!\!/650}{17\!\!/76} = \frac{12650}{176}$

$\frac{137\!\!/640}{17\!\!/76} = \frac{13640}{176}$

$\frac{147\!\!/630}{17\!\!/76} = \frac{14630}{176}$

$\frac{157\!\!/620}{17\!\!/76} = \frac{15620}{176}$

$$\frac{16\cancel{7}610}{1\cancel{7}76} = \frac{16610}{176}$$

$$\frac{18\cancel{7}590}{1\cancel{7}76} = \frac{18590}{176}$$

$$\frac{19\cancel{7}580}{1\cancel{7}76} = \frac{19580}{176}$$

$$\frac{20\cancel{7}570}{1\cancel{7}76} = \frac{20570}{176}$$

$$\frac{21\cancel{7}560}{1\cancel{7}76} = \frac{21560}{176}$$

$$\frac{22\cancel{7}550}{1\cancel{7}76} = \frac{22550}{176}$$

$$\frac{23\cancel{7}540}{1\cancel{7}76} = \frac{23540}{176}$$

$$\frac{24\cancel{7}530}{1\cancel{7}76} = \frac{24530}{176}$$

$$\frac{26\cancel{7}510}{1\cancel{7}76} = \frac{26510}{176}$$

$$\frac{27\cancel{7}500}{1\cancel{7}76} = \frac{27500}{176}$$

$$\frac{28\cancel{7}490}{1\cancel{7}76} = \frac{28490}{176}$$

$$\frac{29\cancel{7}480}{1\cancel{7}76} = \frac{29480}{176}$$

$$\frac{30\cancel{7}470}{1\cancel{7}76} = \frac{30470}{176}$$

$$\frac{31\cancel{7}460}{1\cancel{7}76} = \frac{31460}{176}$$

$$\frac{32\cancel{7}450}{1\cancel{7}76} = \frac{32450}{176}$$

$$\frac{34\cancel{7}430}{1\cancel{7}76} = \frac{34430}{176}$$

$$\frac{35\cancel{7}420}{1\cancel{7}76} = \frac{35420}{176}$$

$$\frac{36\cancel{7}410}{1\cancel{7}76} = \frac{36410}{176}$$

$$\frac{37\cancel{7}400}{1\cancel{7}76} = \frac{37400}{176}$$

$$\frac{38\cancel{7}390}{1\cancel{7}76} = \frac{38390}{176}$$

$$\frac{39\cancel{7}380}{1\cancel{7}76} = \frac{39380}{176}$$

$$\frac{40\cancel{7}370}{1\cancel{7}76} = \frac{40370}{176}$$

$$\frac{42\cancel{7}350}{1\cancel{7}76} = \frac{42350}{176}$$

$$\frac{43\cancel{7}340}{1\cancel{7}76} = \frac{43340}{176}$$

$$\frac{44\cancel{7}330}{1\cancel{7}76} = \frac{44330}{176}$$

$$\frac{45\cancel{7}320}{1\cancel{7}76} = \frac{45320}{176}$$

$$\frac{46\cancel{7}310}{1\cancel{7}76} = \frac{46310}{176}$$

$$\frac{47\cancel{7}300}{1\cancel{7}76} = \frac{47300}{176}$$

$$\frac{48\cancel{7}290}{1\cancel{7}76} = \frac{48290}{176}$$

$$\frac{50\cancel{7}270}{1\cancel{7}76} = \frac{50270}{176}$$

$$\frac{51\cancel{7}260}{1\cancel{7}76} = \frac{51260}{176}$$

$$\frac{52\cancel{7}250}{1\cancel{7}76} = \frac{52250}{176}$$

$$\frac{53\cancel{7}240}{1\cancel{7}76} = \frac{53240}{176}$$

$$\frac{54\cancel{7}230}{1\cancel{7}76} = \frac{54230}{176}$$

$$\frac{55\cancel{7}220}{1\cancel{7}76} = \frac{55220}{176}$$

$$\frac{56\cancel{7}210}{1\cancel{7}76} = \frac{56210}{176}$$

$$\frac{58\cancel{7}190}{1\cancel{7}76} = \frac{58190}{176}$$

$$\frac{59\cancel{7}180}{1\cancel{7}76} = \frac{59180}{176}$$

$$\frac{60\cancel{7}170}{1\cancel{7}76} = \frac{60170}{176}$$

$$\frac{61\cancel{7}160}{1\cancel{7}76} = \frac{61160}{176}$$

$$\frac{62\cancel{7}150}{1\cancel{7}76} = \frac{62150}{176}$$

$$\frac{63\cancel{7}140}{1\cancel{7}76} = \frac{63140}{176}$$

$$\frac{64\cancel{7}130}{1\cancel{7}76} = \frac{64130}{176}$$

$$\frac{66\cancel{7}110}{1\cancel{7}76} = \frac{66110}{176}$$

$$\frac{67\cancel{7}100}{1\cancel{7}76} = \frac{67100}{176}$$

$$\frac{68\cancel{7}090}{1\cancel{7}76} = \frac{68090}{176}$$

$\frac{69\cancel{7}080}{1\cancel{7}76} = \frac{69080}{176}$

$\frac{70\cancel{7}070}{1\cancel{7}76} = \frac{70070}{176}$

$\frac{71\cancel{7}060}{1\cancel{7}76} = \frac{71060}{176}$

$\frac{72\cancel{7}050}{1\cancel{7}76} = \frac{72050}{176}$

$\frac{74\cancel{7}030}{1\cancel{7}76} = \frac{74030}{176}$

$\frac{75\cancel{7}020}{1\cancel{7}76} = \frac{75020}{176}$

$\frac{76\cancel{7}010}{1\cancel{7}76} = \frac{76010}{176}$

$\frac{77\cancel{7}000}{1\cancel{7}76} = \frac{77000}{176}$

denominator= 1802

$\frac{\cancel{8}480}{1\cancel{8}02} = \frac{480}{102}$

denominator= 1819

$\frac{\cancel{8}560}{1\cancel{8}19} = \frac{560}{119}$

denominator= 1836

$\frac{\cancel{8}640}{1\cancel{8}36} = \frac{640}{136}$

$\frac{2\cancel{8}080}{1\cancel{8}36} = \frac{2080}{136}$

denominator= 1853

$\frac{\cancel{8}720}{1\cancel{8}53} = \frac{720}{153}$

$\frac{2\cancel{8}340}{1\cancel{8}53} = \frac{2340}{153}$

$\frac{3\cancel{8}150}{1\cancel{8}53} = \frac{3150}{153}$

denominator= 1870

$\frac{\cancel{8}800}{1\cancel{8}70} = \frac{800}{170}$

$\frac{2\cancel{8}600}{1\cancel{8}70} = \frac{2600}{170}$

$\frac{3\cancel{8}500}{1\cancel{8}70} = \frac{3500}{170}$

$\frac{4\cancel{8}400}{1\cancel{8}70} = \frac{4400}{170}$

$\frac{5\cancel{8}300}{1\cancel{8}70} = \frac{5300}{170}$

$\frac{6\cancel{8}200}{1\cancel{8}70} = \frac{6200}{170}$

$\frac{7\cancel{8}100}{1\cancel{8}70} = \frac{7100}{170}$

$\frac{8\cancel{8}000}{1\cancel{8}70} = \frac{8000}{170}$

denominator= 1887

$\frac{\cancel{8}880}{1\cancel{8}87} = \frac{880}{187}$

$\frac{2\cancel{8}860}{1\cancel{8}87} = \frac{2860}{187}$

$\frac{3\cancel{8}850}{1\cancel{8}87} = \frac{3850}{187}$

$\frac{4\cancel{8}840}{1\cancel{8}87} = \frac{4840}{187}$

$\frac{5\cancel{8}830}{1\cancel{8}87} = \frac{5830}{187}$

$\frac{6\cancel{8}820}{1\cancel{8}87} = \frac{6820}{187}$

$\frac{7\cancel{8}810}{1\cancel{8}87} = \frac{7810}{187}$

$\frac{8\cancel{8}800}{1\cancel{8}87} = \frac{8800}{187}$

$\frac{9\cancel{8}790}{1\cancel{8}87} = \frac{9790}{187}$

$\frac{10\cancel{8}780}{1\cancel{8}87} = \frac{10780}{187}$

$\frac{11\cancel{8}770}{1\cancel{8}87} = \frac{11770}{187}$

$\frac{12\cancel{8}760}{1\cancel{8}87} = \frac{12760}{187}$

$\frac{13\cancel{8}750}{1\cancel{8}87} = \frac{13750}{187}$

$\frac{14\cancel{8}740}{1\cancel{8}87} = \frac{14740}{187}$

$\frac{15\cancel{8}730}{1\cancel{8}87} = \frac{15730}{187}$

$\frac{16\cancel{8}720}{1\cancel{8}87} = \frac{16720}{187}$

$\frac{17\cancel{8}710}{1\cancel{8}87} = \frac{17710}{187}$

$\frac{19\cancel{8}690}{1\cancel{8}87} = \frac{19690}{187}$

$\frac{20\cancel{8}680}{1\cancel{8}87} = \frac{20680}{187}$

$$\frac{21\cancel{8}670}{1\cancel{8}87} = \frac{21670}{187}$$

$$\frac{22\cancel{8}660}{1\cancel{8}87} = \frac{22660}{187}$$

$$\frac{23\cancel{8}650}{1\cancel{8}87} = \frac{23650}{187}$$

$$\frac{24\cancel{8}640}{1\cancel{8}87} = \frac{24640}{187}$$

$$\frac{25\cancel{8}630}{1\cancel{8}87} = \frac{25630}{187}$$

$$\frac{26\cancel{8}620}{1\cancel{8}87} = \frac{26620}{187}$$

$$\frac{27\cancel{8}610}{1\cancel{8}87} = \frac{27610}{187}$$

$$\frac{28\cancel{8}600}{1\cancel{8}87} = \frac{28600}{187}$$

$$\frac{29\cancel{8}590}{1\cancel{8}87} = \frac{29590}{187}$$

$$\frac{30\cancel{8}580}{1\cancel{8}87} = \frac{30580}{187}$$

$$\frac{31\cancel{8}570}{1\cancel{8}87} = \frac{31570}{187}$$

$$\frac{32\cancel{8}560}{1\cancel{8}87} = \frac{32560}{187}$$

$$\frac{33\cancel{8}550}{1\cancel{8}87} = \frac{33550}{187}$$

$$\frac{34\cancel{8}540}{1\cancel{8}87} = \frac{34540}{187}$$

$$\frac{36\cancel{8}520}{1\cancel{8}87} = \frac{36520}{187}$$

$$\frac{37\cancel{8}510}{1\cancel{8}87} = \frac{37510}{187}$$

$$\frac{38\cancel{8}500}{1\cancel{8}87} = \frac{38500}{187}$$

$$\frac{39\cancel{8}490}{1\cancel{8}87} = \frac{39490}{187}$$

$$\frac{40\cancel{8}480}{1\cancel{8}87} = \frac{40480}{187}$$

$$\frac{41\cancel{8}470}{1\cancel{8}87} = \frac{41470}{187}$$

$$\frac{42\cancel{8}460}{1\cancel{8}87} = \frac{42460}{187}$$

$$\frac{43\cancel{8}450}{1\cancel{8}87} = \frac{43450}{187}$$

$$\frac{44\cancel{8}440}{1\cancel{8}87} = \frac{44440}{187}$$

$$\frac{45\cancel{8}430}{1\cancel{8}87} = \frac{45430}{187}$$

$$\frac{46\cancel{8}420}{1\cancel{8}87} = \frac{46420}{187}$$

$$\frac{47\cancel{8}410}{1\cancel{8}87} = \frac{47410}{187}$$

$$\frac{48\cancel{8}400}{1\cancel{8}87} = \frac{48400}{187}$$

$$\frac{49\cancel{8}390}{1\cancel{8}87} = \frac{49390}{187}$$

$$\frac{50\cancel{8}380}{1\cancel{8}87} = \frac{50380}{187}$$

$$\frac{51\cancel{8}370}{1\cancel{8}87} = \frac{51370}{187}$$

$$\frac{53\cancel{8}350}{1\cancel{8}87} = \frac{53350}{187}$$

$$\frac{54\cancel{8}340}{1\cancel{8}87} = \frac{54340}{187}$$

$$\frac{55\cancel{8}330}{1\cancel{8}87} = \frac{55330}{187}$$

$$\frac{56\cancel{8}320}{1\cancel{8}87} = \frac{56320}{187}$$

$$\frac{57\cancel{8}310}{1\cancel{8}87} = \frac{57310}{187}$$

$$\frac{58\cancel{8}300}{1\cancel{8}87} = \frac{58300}{187}$$

$$\frac{59\cancel{8}290}{1\cancel{8}87} = \frac{59290}{187}$$

$$\frac{60\cancel{8}280}{1\cancel{8}87} = \frac{60280}{187}$$

$$\frac{61\cancel{8}270}{1\cancel{8}87} = \frac{61270}{187}$$

$$\frac{62\cancel{8}260}{1\cancel{8}87} = \frac{62260}{187}$$

$$\frac{63\cancel{8}250}{1\cancel{8}87} = \frac{63250}{187}$$

$$\frac{64\cancel{8}240}{1\cancel{8}87} = \frac{64240}{187}$$

$$\frac{65\cancel{8}230}{1\cancel{8}87} = \frac{65230}{187}$$

$$\frac{66\cancel{8}220}{1\cancel{8}87} = \frac{66220}{187}$$

$$\frac{67\cancel{8}210}{1\cancel{8}87} = \frac{67210}{187}$$

$$\frac{68\cancel{8}200}{1\cancel{8}87} = \frac{68200}{187}$$

$\frac{70\cancel{8}180}{1\cancel{8}87} = \frac{70180}{187}$

$\frac{71\cancel{8}170}{1\cancel{8}87} = \frac{71170}{187}$

$\frac{72\cancel{8}160}{1\cancel{8}87} = \frac{72160}{187}$

$\frac{73\cancel{8}150}{1\cancel{8}87} = \frac{73150}{187}$

$\frac{74\cancel{8}140}{1\cancel{8}87} = \frac{74140}{187}$

$\frac{75\cancel{8}130}{1\cancel{8}87} = \frac{75130}{187}$

$\frac{76\cancel{8}120}{1\cancel{8}87} = \frac{76120}{187}$

$\frac{77\cancel{8}110}{1\cancel{8}87} = \frac{77110}{187}$

$\frac{78\cancel{8}100}{1\cancel{8}87} = \frac{78100}{187}$

$\frac{79\cancel{8}090}{1\cancel{8}87} = \frac{79090}{187}$

$\frac{80\cancel{8}080}{1\cancel{8}87} = \frac{80080}{187}$

$\frac{81\cancel{8}070}{1\cancel{8}87} = \frac{81070}{187}$

$\frac{82\cancel{8}060}{1\cancel{8}87} = \frac{82060}{187}$

$\frac{83\cancel{8}050}{1\cancel{8}87} = \frac{83050}{187}$

$\frac{84\cancel{8}040}{1\cancel{8}87} = \frac{84040}{187}$

$\frac{85\cancel{8}030}{1\cancel{8}87} = \frac{85030}{187}$

$\frac{87\cancel{8}010}{1\cancel{8}87} = \frac{87010}{187}$

$\frac{88\cancel{8}000}{1\cancel{8}87} = \frac{88000}{187}$

denominator= 2109

$\frac{\cancel{1}110}{2\cancel{1}09} = \frac{110}{209}$

$\frac{1\cancel{1}100}{2\cancel{1}09} = \frac{1100}{209}$

$\frac{3\cancel{1}080}{2\cancel{1}09} = \frac{3080}{209}$

$\frac{4\cancel{1}070}{2\cancel{1}09} = \frac{4070}{209}$

$\frac{5\cancel{1}060}{2\cancel{1}09} = \frac{5060}{209}$

$\frac{6\cancel{1}050}{2\cancel{1}09} = \frac{6050}{209}$

$\frac{7\cancel{1}040}{2\cancel{1}09} = \frac{7040}{209}$

$\frac{8\cancel{1}030}{2\cancel{1}09} = \frac{8030}{209}$

$\frac{9\cancel{1}020}{2\cancel{1}09} = \frac{9020}{209}$

$\frac{10\cancel{1}010}{2\cancel{1}09} = \frac{10010}{209}$

$\frac{11\cancel{1}000}{2\cancel{1}09} = \frac{11000}{209}$

denominator= 2200

$\frac{1\cancel{2}100}{2\cancel{2}00} = \frac{1100}{200}$

denominator= 2202

$\frac{1\cancel{2}111}{2\cancel{2}02} = \frac{1111}{202}$

denominator= 2204

$\frac{1\cancel{2}122}{2\cancel{2}04} = \frac{1122}{204}$

denominator= 2206

$\frac{1\cancel{2}133}{2\cancel{2}06} = \frac{1133}{206}$

denominator= 2208

$\frac{1\cancel{2}144}{2\cancel{2}08} = \frac{1144}{208}$

$\frac{3\cancel{2}016}{2\cancel{2}08} = \frac{3016}{208}$

denominator= 2210

$\frac{1\cancel{2}155}{2\cancel{2}10} = \frac{1155}{210}$

$\frac{3\cancel{2}045}{2\cancel{2}10} = \frac{3045}{210}$

denominator= 2212

$\frac{1\cancel{2}166}{2\cancel{2}12} = \frac{1166}{212}$

$\frac{3\cancel{2}074}{2\cancel{2}12} = \frac{3074}{212}$

denominator= 2214

$\frac{12\cancel{2}177}{22\cancel{2}14} = \frac{1177}{214}$

$\frac{32\cancel{2}103}{22\cancel{2}14} = \frac{3103}{214}$

$\frac{52\cancel{2}029}{22\cancel{2}14} = \frac{5029}{214}$

denominator= 2216

$\frac{12\cancel{2}188}{22\cancel{2}16} = \frac{1188}{216}$

$\frac{32\cancel{2}132}{22\cancel{2}16} = \frac{3132}{216}$

$\frac{52\cancel{2}076}{22\cancel{2}16} = \frac{5076}{216}$

$\frac{72\cancel{2}020}{22\cancel{2}16} = \frac{7020}{216}$

denominator= 2218

$\frac{12\cancel{2}199}{22\cancel{2}18} = \frac{1199}{218}$

$\frac{32\cancel{2}161}{22\cancel{2}18} = \frac{3161}{218}$

$\frac{52\cancel{2}123}{22\cancel{2}18} = \frac{5123}{218}$

$\frac{72\cancel{2}085}{22\cancel{2}18} = \frac{7085}{218}$

$\frac{92\cancel{2}047}{22\cancel{2}18} = \frac{9047}{218}$

$\frac{112\cancel{2}009}{22\cancel{2}18} = \frac{11009}{218}$

denominator= 2220

$\frac{12\cancel{2}210}{22\cancel{2}20} = \frac{1210}{220}$

$\frac{32\cancel{2}190}{22\cancel{2}20} = \frac{3190}{220}$

$\frac{52\cancel{2}170}{22\cancel{2}20} = \frac{5170}{220}$

$\frac{72\cancel{2}150}{22\cancel{2}20} = \frac{7150}{220}$

$\frac{92\cancel{2}130}{22\cancel{2}20} = \frac{9130}{220}$

$\frac{112\cancel{2}110}{22\cancel{2}20} = \frac{11110}{220}$

$\frac{132\cancel{2}090}{22\cancel{2}20} = \frac{13090}{220}$

$\frac{152\cancel{2}070}{22\cancel{2}20} = \frac{15070}{220}$

$\frac{17\cancel{2}050}{22\cancel{2}0} = \frac{17050}{220}$

$\frac{19\cancel{2}030}{22\cancel{2}0} = \frac{19030}{220}$

$\frac{21\cancel{2}010}{22\cancel{2}0} = \frac{21010}{220}$

denominator= 2303

$\frac{\cancel{3}290}{2\cancel{3}03} = \frac{290}{203}$

$\frac{1\cancel{3}160}{2\cancel{3}03} = \frac{1160}{203}$

denominator= 2310

$\frac{\cancel{3}300}{2\cancel{3}10} = \frac{300}{210}$

$\frac{1\cancel{3}200}{2\cancel{3}10} = \frac{1200}{210}$

$\frac{3\cancel{3}000}{2\cancel{3}10} = \frac{3000}{210}$

denominator= 2317

$\frac{\cancel{3}310}{2\cancel{3}17} = \frac{310}{217}$

$\frac{1\cancel{3}240}{2\cancel{3}17} = \frac{1240}{217}$

$\frac{3\cancel{3}100}{2\cancel{3}17} = \frac{3100}{217}$

$\frac{4\cancel{3}030}{2\cancel{3}17} = \frac{4030}{217}$

denominator= 2324

$\frac{\cancel{3}320}{2\cancel{3}24} = \frac{320}{224}$

$\frac{1\cancel{3}280}{2\cancel{3}24} = \frac{1280}{224}$

$\frac{3\cancel{3}200}{2\cancel{3}24} = \frac{3200}{224}$

$\frac{4\cancel{3}160}{2\cancel{3}24} = \frac{4160}{224}$

$\frac{5\cancel{3}120}{2\cancel{3}24} = \frac{5120}{224}$

$\frac{6\cancel{3}080}{2\cancel{3}24} = \frac{6080}{224}$

$\frac{7\cancel{3}040}{2\cancel{3}24} = \frac{7040}{224}$

$\frac{8\cancel{3}000}{2\cancel{3}24} = \frac{8000}{224}$

denominator= 2331

$\frac{\cancel{3}330}{2\cancel{3}31} = \frac{330}{231}$

$\frac{13\cancel{3}20}{2\cancel{3}31} = \frac{1320}{231}$

$\frac{33\cancel{3}00}{2\cancel{3}31} = \frac{3300}{231}$

$\frac{43\cancel{2}90}{2\cancel{3}31} = \frac{4290}{231}$

$\frac{5\cancel{3}280}{2\cancel{3}31} = \frac{5280}{231}$

$\frac{6\cancel{3}270}{2\cancel{3}31} = \frac{6270}{231}$

$\frac{7\cancel{3}260}{2\cancel{3}31} = \frac{7260}{231}$

$\frac{8\cancel{3}250}{2\cancel{3}31} = \frac{8250}{231}$

$\frac{10\cancel{3}230}{2\cancel{3}31} = \frac{10230}{231}$

$\frac{11\cancel{3}220}{2\cancel{3}31} = \frac{11220}{231}$

$\frac{12\cancel{3}210}{2\cancel{3}31} = \frac{12210}{231}$

$\frac{13\cancel{3}200}{2\cancel{3}31} = \frac{13200}{231}$

$\frac{14\cancel{3}190}{2\cancel{3}31} = \frac{14190}{231}$

$\frac{15\cancel{3}180}{2\cancel{3}31} = \frac{15180}{231}$

$\frac{17\cancel{3}160}{2\cancel{3}31} = \frac{17160}{231}$

$\frac{18\cancel{3}150}{2\cancel{3}31} = \frac{18150}{231}$

$\frac{19\cancel{3}140}{2\cancel{3}31} = \frac{19140}{231}$

$\frac{20\cancel{3}130}{2\cancel{3}31} = \frac{20130}{231}$

$\frac{21\cancel{3}120}{2\cancel{3}31} = \frac{21120}{231}$

$\frac{22\cancel{3}110}{2\cancel{3}31} = \frac{22110}{231}$

$\frac{24\cancel{3}090}{2\cancel{3}31} = \frac{24090}{231}$

$\frac{25\cancel{3}080}{2\cancel{3}31} = \frac{25080}{231}$

$\frac{26\cancel{3}070}{23\cancel{3}1} = \frac{26070}{231}$

$\frac{27\cancel{3}060}{23\cancel{3}1} = \frac{27060}{231}$

$\frac{28\cancel{3}050}{23\cancel{3}1} = \frac{28050}{231}$

$\frac{29\cancel{3}040}{23\cancel{3}1} = \frac{29040}{231}$

$\frac{31\cancel{3}020}{23\cancel{3}1} = \frac{31020}{231}$

$\frac{32\cancel{3}010}{23\cancel{3}1} = \frac{32010}{231}$

$\frac{33\cancel{3}000}{23\cancel{3}1} = \frac{33000}{231}$

denominator$= 2409$

$\frac{\cancel{4}380}{2\cancel{4}09} = \frac{380}{209}$

$\frac{1\cancel{4}235}{2\cancel{4}09} = \frac{1235}{209}$

denominator$= 2420$

$\frac{\cancel{4}400}{2\cancel{4}20} = \frac{400}{220}$

$\frac{1\cancel{4}300}{2\cancel{4}20} = \frac{1300}{220}$

$\frac{3\cancel{4}100}{2\cancel{4}20} = \frac{3100}{220}$

$\frac{4\cancel{4}000}{2\cancel{4}20} = \frac{4000}{220}$

denominator$= 2431$

$\frac{\cancel{4}420}{2\cancel{4}31} = \frac{420}{231}$

$\frac{1\cancel{4}365}{2\cancel{4}31} = \frac{1365}{231}$

$\frac{3\cancel{4}255}{2\cancel{4}31} = \frac{3255}{231}$

$\frac{4\cancel{4}200}{2\cancel{4}31} = \frac{4200}{231}$

$\frac{5\cancel{4}145}{2\cancel{4}31} = \frac{5145}{231}$

$\frac{6\cancel{4}090}{2\cancel{4}31} = \frac{6090}{231}$

$\frac{7\cancel{4}035}{2\cancel{4}31} = \frac{7035}{231}$

denominator$= 2442$

$\frac{\cancel{4}440}{2\cancel{4}42} = \frac{440}{242}$

$\frac{1\cancel{4}430}{2\cancel{4}42} = \frac{1430}{242}$

$\frac{3\cancel{4}410}{2\cancel{4}42} = \frac{3410}{242}$

$\frac{4\cancel{4}400}{2\cancel{4}42} = \frac{4400}{242}$

$\frac{5\cancel{4}390}{2\cancel{4}42} = \frac{5390}{242}$

$\frac{6\cancel{4}380}{2\cancel{4}42} = \frac{6380}{242}$

$\frac{7\cancel{4}370}{2\cancel{4}42} = \frac{7370}{242}$

$\frac{8\cancel{4}360}{2\cancel{4}42} = \frac{8360}{242}$

$\frac{9\cancel{4}350}{2\cancel{4}42} = \frac{9350}{242}$

$\frac{10\cancel{4}340}{2\cancel{4}42} = \frac{10340}{242}$

$\frac{11\cancel{4}330}{2\cancel{4}42} = \frac{11330}{242}$

$\frac{12\cancel{4}320}{2\cancel{4}42} = \frac{12320}{242}$

$\frac{14\cancel{4}300}{2\cancel{4}42} = \frac{14300}{242}$

$\frac{15\cancel{4}290}{2\cancel{4}42} = \frac{15290}{242}$

$\frac{16\cancel{4}280}{2\cancel{4}42} = \frac{16280}{242}$

$\frac{17\cancel{4}270}{2\cancel{4}42} = \frac{17270}{242}$

$\frac{18\cancel{4}260}{2\cancel{4}42} = \frac{18260}{242}$

$\frac{19\cancel{4}250}{2\cancel{4}42} = \frac{19250}{242}$

$\frac{20\cancel{4}240}{2\cancel{4}42} = \frac{20240}{242}$

$\frac{21\cancel{4}230}{2\cancel{4}42} = \frac{21230}{242}$

$\frac{22\cancel{4}220}{2\cancel{4}42} = \frac{22220}{242}$

$\frac{23\cancel{4}210}{2\cancel{4}42} = \frac{23210}{242}$

$\frac{25\cancel{4}190}{2\cancel{4}42} = \frac{25190}{242}$

$\frac{26\cancel{4}180}{2\cancel{4}42} = \frac{26180}{242}$

$\frac{27\cancel{4}170}{2\cancel{4}42} = \frac{27170}{242}$

$\frac{28\cancel{4}160}{2\cancel{4}42} = \frac{28160}{242}$

$\frac{29\cancel{4}150}{2\cancel{4}42} = \frac{29150}{242}$

$\frac{30\cancel{4}140}{2\cancel{4}42} = \frac{30140}{242}$

$\frac{31\cancel{4}130}{2\cancel{4}42} = \frac{31130}{242}$

$\frac{32\cancel{4}120}{2\cancel{4}42} = \frac{32120}{242}$

$\frac{33\cancel{4}110}{2\cancel{4}42} = \frac{33110}{242}$

$\frac{34\cancel{4}100}{2\cancel{4}42} = \frac{34100}{242}$

$\frac{36\cancel{4}080}{2\cancel{4}42} = \frac{36080}{242}$

$\frac{37\cancel{4}070}{2\cancel{4}42} = \frac{37070}{242}$

$\frac{38\cancel{4}060}{2\cancel{4}42} = \frac{38060}{242}$

$\frac{39\cancel{4}050}{2\cancel{4}42} = \frac{39050}{242}$

$\frac{40\cancel{4}040}{2\cancel{4}42} = \frac{40040}{242}$

$\frac{41\cancel{4}030}{2\cancel{4}42} = \frac{41030}{242}$

$\frac{42\cancel{4}020}{2\cancel{4}42} = \frac{42020}{242}$

$\frac{43\cancel{4}010}{2\cancel{4}42} = \frac{43010}{242}$

$\frac{44\cancel{4}000}{2\cancel{4}42} = \frac{44000}{242}$

denominator= 2507

$\frac{\cancel{5}450}{2\cancel{5}07} = \frac{450}{207}$

$\frac{1\cancel{5}260}{2\cancel{5}07} = \frac{1260}{207}$

denominator= 2530

$\frac{\cancel{5}500}{2\cancel{5}30} = \frac{500}{230}$

$\frac{1\cancel{5}400}{2\cancel{5}30} = \frac{1400}{230}$

$$\frac{35\cancel{}200}{25\cancel{}30} = \frac{3200}{230}$$

$$\frac{45\cancel{}100}{25\cancel{}30} = \frac{4100}{230}$$

$$\frac{55\cancel{}000}{25\cancel{}30} = \frac{5000}{230}$$

denominator= 2553

$$\frac{\cancel{5}550}{2\cancel{5}53} = \frac{550}{253}$$

$$\frac{15\cancel{5}40}{2\cancel{5}53} = \frac{1540}{253}$$

$$\frac{35\cancel{5}20}{2\cancel{5}53} = \frac{3520}{253}$$

$$\frac{45\cancel{5}10}{2\cancel{5}53} = \frac{4510}{253}$$

$$\frac{55\cancel{5}00}{2\cancel{5}53} = \frac{5500}{253}$$

$$\frac{65\cancel{4}90}{2\cancel{5}53} = \frac{6490}{253}$$

$$\frac{75\cancel{4}80}{2\cancel{5}53} = \frac{7480}{253}$$

$$\frac{85\cancel{4}70}{2\cancel{5}53} = \frac{8470}{253}$$

$$\frac{95\cancel{4}60}{2\cancel{5}53} = \frac{9460}{253}$$

$$\frac{105\cancel{4}50}{2\cancel{5}53} = \frac{10450}{253}$$

$$\frac{115\cancel{4}40}{2\cancel{5}53} = \frac{11440}{253}$$

$$\frac{125\cancel{4}30}{2\cancel{5}53} = \frac{12430}{253}$$

$$\frac{135\cancel{4}20}{2\cancel{5}53} = \frac{13420}{253}$$

$$\frac{145\cancel{4}10}{2\cancel{5}53} = \frac{14410}{253}$$

$$\frac{155\cancel{4}00}{2\cancel{5}53} = \frac{15400}{253}$$

$$\frac{165\cancel{3}90}{2\cancel{5}53} = \frac{16390}{253}$$

$$\frac{175\cancel{3}80}{2\cancel{5}53} = \frac{17380}{253}$$

$$\frac{185\cancel{3}70}{2\cancel{5}53} = \frac{18370}{253}$$

$$\frac{195\cancel{3}60}{2\cancel{5}53} = \frac{19360}{253}$$

$$\frac{205\cancel{3}50}{2\cancel{5}53} = \frac{20350}{253}$$

$$\frac{21\cancel{5}340}{2\cancel{5}53} = \frac{21340}{253}$$

$$\frac{22\cancel{5}330}{2\cancel{5}53} = \frac{22330}{253}$$

$$\frac{23\cancel{5}320}{2\cancel{5}53} = \frac{23320}{253}$$

$$\frac{24\cancel{5}310}{2\cancel{5}53} = \frac{24310}{253}$$

$$\frac{26\cancel{5}290}{2\cancel{5}53} = \frac{26290}{253}$$

$$\frac{27\cancel{5}280}{2\cancel{5}53} = \frac{27280}{253}$$

$$\frac{28\cancel{5}270}{2\cancel{5}53} = \frac{28270}{253}$$

$$\frac{29\cancel{5}260}{2\cancel{5}53} = \frac{29260}{253}$$

$$\frac{30\cancel{5}250}{2\cancel{5}53} = \frac{30250}{253}$$

$$\frac{31\cancel{5}240}{2\cancel{5}53} = \frac{31240}{253}$$

$$\frac{32\cancel{5}230}{2\cancel{5}53} = \frac{32230}{253}$$

$$\frac{33\cancel{5}220}{2\cancel{5}53} = \frac{33220}{253}$$

$$\frac{34\cancel{5}210}{2\cancel{5}53} = \frac{34210}{253}$$

$$\frac{35\cancel{5}200}{2\cancel{5}53} = \frac{35200}{253}$$

$$\frac{36\cancel{5}190}{2\cancel{5}53} = \frac{36190}{253}$$

$$\frac{37\cancel{5}180}{2\cancel{5}53} = \frac{37180}{253}$$

$$\frac{38\cancel{5}170}{2\cancel{5}53} = \frac{38170}{253}$$

$$\frac{39\cancel{5}160}{2\cancel{5}53} = \frac{39160}{253}$$

$$\frac{40\cancel{5}150}{2\cancel{5}53} = \frac{40150}{253}$$

$$\frac{41\cancel{5}140}{2\cancel{5}53} = \frac{41140}{253}$$

$$\frac{42\cancel{5}130}{2\cancel{5}53} = \frac{42130}{253}$$

$$\frac{43\cancel{5}120}{2\cancel{5}53} = \frac{43120}{253}$$

$$\frac{44\cancel{5}110}{2\cancel{5}53} = \frac{44110}{253}$$

$\frac{45\cancel{5}100}{25\cancel{5}3} = \frac{45100}{253}$

$\frac{46\cancel{5}090}{25\cancel{5}3} = \frac{46090}{253}$

$\frac{47\cancel{5}080}{25\cancel{5}3} = \frac{47080}{253}$

$\frac{49\cancel{5}060}{25\cancel{5}3} = \frac{49060}{253}$

$\frac{50\cancel{5}050}{25\cancel{5}3} = \frac{50050}{253}$

$\frac{51\cancel{5}040}{25\cancel{5}3} = \frac{51040}{253}$

$\frac{52\cancel{5}030}{25\cancel{5}3} = \frac{52030}{253}$

$\frac{53\cancel{5}020}{25\cancel{5}3} = \frac{53020}{253}$

$\frac{54\cancel{5}010}{25\cancel{5}3} = \frac{54010}{253}$

$\frac{55\cancel{5}000}{25\cancel{5}3} = \frac{55000}{253}$

denominator= 2600

$\frac{\cancel{6}500}{26\cancel{0}00} = \frac{500}{200}$

$\frac{1\cancel{6}250}{2\cancel{6}00} = \frac{1250}{200}$

denominator= 2602

$\frac{\cancel{6}505}{2\cancel{6}02} = \frac{505}{202}$

denominator= 2604

$\frac{\cancel{6}510}{2\cancel{6}04} = \frac{510}{204}$

$\frac{1\cancel{6}275}{2\cancel{6}04} = \frac{1275}{204}$

denominator= 2606

$\frac{\cancel{6}515}{2\cancel{6}06} = \frac{515}{206}$

denominator= 2608

$\frac{\cancel{6}520}{2\cancel{6}08} = \frac{520}{208}$

$\frac{1\cancel{6}300}{2\cancel{6}08} = \frac{1300}{208}$

denominator= 2610

$\frac{\cancel{6}525}{2\cancel{6}10} = \frac{525}{210}$

denominator= 2612

$\frac{\cancel{6}530}{2\cancel{6}12} = \frac{530}{212}$

$\frac{1\cancel{6}325}{2\cancel{6}12} = \frac{1325}{212}$

denominator= 2614

$\frac{\cancel{6}535}{2\cancel{6}14} = \frac{535}{214}$

denominator= 2616

$\frac{\cancel{6}540}{2\cancel{6}16} = \frac{540}{216}$

$\frac{1\cancel{6}350}{2\cancel{6}16} = \frac{1350}{216}$

denominator= 2618

$\frac{\cancel{6}545}{2\cancel{6}18} = \frac{545}{218}$

denominator= 2620

$\frac{\cancel{6}550}{2\cancel{6}20} = \frac{550}{220}$

$\frac{1\cancel{6}375}{2\cancel{6}20} = \frac{1375}{220}$

$\frac{3\cancel{6}025}{2\cancel{6}20} = \frac{3025}{220}$

denominator= 2622

$\frac{\cancel{6}555}{2\cancel{6}22} = \frac{555}{222}$

denominator= 2624

$\frac{\cancel{6}560}{2\cancel{6}24} = \frac{560}{224}$

$\frac{1\cancel{6}400}{2\cancel{6}24} = \frac{1400}{224}$

$\frac{3\cancel{6}080}{2\cancel{6}24} = \frac{3080}{224}$

denominator= 2626

$\frac{\cancel{6}565}{2\cancel{6}26} = \frac{565}{226}$

denominator= 2628

$\frac{\cancel{6}570}{26\cancel{2}28} = \frac{570}{228}$

$\frac{16\cancel{4}25}{26\cancel{2}28} = \frac{1425}{228}$

$\frac{36\cancel{1}35}{26\cancel{2}28} = \frac{3135}{228}$

denominator= 2630

$\frac{\cancel{6}575}{26\cancel{3}0} = \frac{575}{230}$

$\frac{46\cancel{0}25}{26\cancel{3}0} = \frac{4025}{230}$

denominator= 2632

$\frac{\cancel{6}580}{26\cancel{3}2} = \frac{580}{232}$

$\frac{16\cancel{4}50}{26\cancel{3}2} = \frac{1450}{232}$

$\frac{36\cancel{1}90}{26\cancel{3}2} = \frac{3190}{232}$

$\frac{46\cancel{0}60}{26\cancel{3}2} = \frac{4060}{232}$

denominator= 2634

$\frac{\cancel{6}585}{26\cancel{3}4} = \frac{585}{234}$

$\frac{46\cancel{0}95}{26\cancel{3}4} = \frac{4095}{234}$

denominator= 2636

$\frac{\cancel{6}590}{26\cancel{3}6} = \frac{590}{236}$

$\frac{16\cancel{4}75}{26\cancel{3}6} = \frac{1475}{236}$

$\frac{36\cancel{2}45}{26\cancel{3}6} = \frac{3245}{236}$

$\frac{46\cancel{1}30}{26\cancel{3}6} = \frac{4130}{236}$

$\frac{56\cancel{0}15}{26\cancel{3}6} = \frac{5015}{236}$

denominator= 2638

$\frac{\cancel{6}595}{26\cancel{3}8} = \frac{595}{238}$

$\frac{46\cancel{1}65}{26\cancel{3}8} = \frac{4165}{238}$

denominator= 2640

$\frac{\cancel{6}600}{2\cancel{6}40} = \frac{600}{240}$

$\frac{1\cancel{6}500}{2\cancel{6}40} = \frac{1500}{240}$

$\frac{3\cancel{6}300}{2\cancel{6}40} = \frac{3300}{240}$

$\frac{4\cancel{6}200}{2\cancel{6}40} = \frac{4200}{240}$

$\frac{5\cancel{6}100}{2\cancel{6}40} = \frac{5100}{240}$

denominator$= 2642$

$\frac{\cancel{6}605}{2\cancel{6}42} = \frac{605}{242}$

$\frac{4\cancel{6}235}{2\cancel{6}42} = \frac{4235}{242}$

denominator$= 2644$

$\frac{\cancel{6}610}{2\cancel{6}44} = \frac{610}{244}$

$\frac{1\cancel{6}525}{2\cancel{6}44} = \frac{1525}{244}$

$\frac{3\cancel{6}355}{2\cancel{6}44} = \frac{3355}{244}$

$\frac{4\cancel{6}270}{2\cancel{6}44} = \frac{4270}{244}$

$\frac{5\cancel{6}185}{2\cancel{6}44} = \frac{5185}{244}$

$\frac{7\cancel{6}015}{2\cancel{6}44} = \frac{7015}{244}$

denominator$= 2646$

$\frac{\cancel{6}615}{2\cancel{6}46} = \frac{615}{246}$

$\frac{4\cancel{6}305}{2\cancel{6}46} = \frac{4305}{246}$

denominator$= 2648$

$\frac{\cancel{6}620}{2\cancel{6}48} = \frac{620}{248}$

$\frac{1\cancel{6}550}{2\cancel{6}48} = \frac{1550}{248}$

$\frac{3\cancel{6}410}{2\cancel{6}48} = \frac{3410}{248}$

$\frac{4\cancel{6}340}{2\cancel{6}48} = \frac{4340}{248}$

$\frac{5\cancel{6}270}{2\cancel{6}48} = \frac{5270}{248}$

$\frac{7\cancel{6}130}{2\cancel{6}48} = \frac{7130}{248}$

$\frac{8\cancel{6}060}{2\cancel{6}48} = \frac{8060}{248}$

denominator$= 2650$

$\frac{\cancel{6}625}{2\cancel{6}50} = \frac{625}{250}$

$\frac{4\cancel{6}375}{2\cancel{6}50} = \frac{4375}{250}$

$\frac{8\cancel{6}125}{2\cancel{6}50} = \frac{8125}{250}$

denominator$= 2652$

$\frac{\cancel{6}630}{2\cancel{6}52} = \frac{630}{252}$

$\frac{1\cancel{6}575}{2\cancel{6}52} = \frac{1575}{252}$

$\frac{3\cancel{6}465}{2\cancel{6}52} = \frac{3465}{252}$

$\frac{4\cancel{6}410}{2\cancel{6}52} = \frac{4410}{252}$

$\frac{5\cancel{6}355}{2\cancel{6}52} = \frac{5355}{252}$

$\frac{7\cancel{6}245}{2\cancel{6}52} = \frac{7245}{252}$

$\frac{8\cancel{6}190}{2\cancel{6}52} = \frac{8190}{252}$

$\frac{9\cancel{6}135}{2\cancel{6}52} = \frac{9135}{252}$

$\frac{11\cancel{6}025}{2\cancel{6}52} = \frac{11025}{252}$

denominator$= 2654$

$\frac{\cancel{6}635}{2\cancel{6}54} = \frac{635}{254}$

$\frac{4\cancel{6}445}{2\cancel{6}54} = \frac{4445}{254}$

$\frac{8\cancel{6}255}{2\cancel{6}54} = \frac{8255}{254}$

$\frac{12\cancel{6}065}{2\cancel{6}54} = \frac{12065}{254}$

denominator$= 2656$

$\frac{\cancel{6}640}{2\cancel{6}56} = \frac{640}{256}$

$\frac{1\cancel{6}600}{2\cancel{6}56} = \frac{1600}{256}$

$\frac{36\cancel{6}520}{26\cancel{6}56} = \frac{3520}{256}$

$\frac{46\cancel{6}480}{26\cancel{6}56} = \frac{4480}{256}$

$\frac{56\cancel{6}440}{26\cancel{6}56} = \frac{5440}{256}$

$\frac{76\cancel{6}360}{26\cancel{6}56} = \frac{7360}{256}$

$\frac{86\cancel{6}320}{26\cancel{6}56} = \frac{8320}{256}$

$\frac{96\cancel{6}280}{26\cancel{6}56} = \frac{9280}{256}$

$\frac{116\cancel{6}200}{26\cancel{6}56} = \frac{11200}{256}$

$\frac{126\cancel{6}160}{26\cancel{6}56} = \frac{12160}{256}$

$\frac{136\cancel{6}120}{26\cancel{6}56} = \frac{13120}{256}$

$\frac{156\cancel{6}040}{26\cancel{6}56} = \frac{15040}{256}$

$\frac{166\cancel{6}000}{26\cancel{6}56} = \frac{16000}{256}$

denominator= 2658

$\frac{\cancel{6}645}{26\cancel{6}58} = \frac{645}{258}$

$\frac{46\cancel{6}515}{26\cancel{6}58} = \frac{4515}{258}$

$\frac{86\cancel{6}385}{26\cancel{6}58} = \frac{8385}{258}$

$\frac{126\cancel{6}255}{26\cancel{6}58} = \frac{12255}{258}$

$\frac{166\cancel{6}125}{26\cancel{6}58} = \frac{16125}{258}$

denominator= 2660

$\frac{\cancel{6}650}{26\cancel{6}60} = \frac{650}{260}$

$\frac{16\cancel{6}625}{26\cancel{6}60} = \frac{1625}{260}$

$\frac{36\cancel{6}575}{26\cancel{6}60} = \frac{3575}{260}$

$\frac{46\cancel{6}550}{26\cancel{6}60} = \frac{4550}{260}$

$\frac{56\cancel{6}525}{26\cancel{6}60} = \frac{5525}{260}$

$\frac{76\cancel{6}475}{26\cancel{6}60} = \frac{7475}{260}$

$\frac{86\!\!\!/450}{26\!\!\!/60} = \frac{8450}{260}$

$\frac{96\!\!\!/425}{26\!\!\!/60} = \frac{9425}{260}$

$\frac{116\!\!\!/375}{26\!\!\!/60} = \frac{11375}{260}$

$\frac{126\!\!\!/350}{26\!\!\!/60} = \frac{12350}{260}$

$\frac{136\!\!\!/325}{26\!\!\!/60} = \frac{13325}{260}$

$\frac{156\!\!\!/275}{26\!\!\!/60} = \frac{15275}{260}$

$\frac{166\!\!\!/250}{26\!\!\!/60} = \frac{16250}{260}$

$\frac{176\!\!\!/225}{26\!\!\!/60} = \frac{17225}{260}$

$\frac{196\!\!\!/175}{26\!\!\!/60} = \frac{19175}{260}$

$\frac{206\!\!\!/150}{26\!\!\!/60} = \frac{20150}{260}$

$\frac{216\!\!\!/125}{26\!\!\!/60} = \frac{21125}{260}$

$\frac{236\!\!\!/075}{26\!\!\!/60} = \frac{23075}{260}$

$\frac{246\!\!\!/050}{26\!\!\!/60} = \frac{24050}{260}$

$\frac{256\!\!\!/025}{26\!\!\!/60} = \frac{25025}{260}$

denominator= 2662

$\frac{6\!\!\!/655}{26\!\!\!/62} = \frac{655}{262}$

$\frac{46\!\!\!/585}{26\!\!\!/62} = \frac{4585}{262}$

$\frac{86\!\!\!/515}{26\!\!\!/62} = \frac{8515}{262}$

$\frac{126\!\!\!/445}{26\!\!\!/62} = \frac{12445}{262}$

$\frac{166\!\!\!/375}{26\!\!\!/62} = \frac{16375}{262}$

$\frac{206\!\!\!/305}{26\!\!\!/62} = \frac{20305}{262}$

$\frac{246\!\!\!/235}{26\!\!\!/62} = \frac{24235}{262}$

$\frac{286\!\!\!/165}{26\!\!\!/62} = \frac{28165}{262}$

$\frac{326\!\!\!/095}{26\!\!\!/62} = \frac{32095}{262}$

$\frac{36\cancel{6}025}{2\cancel{6}62} = \frac{36025}{262}$

denominator= 2664

$\frac{\cancel{6}660}{2\cancel{6}64} = \frac{660}{264}$

$\frac{1\cancel{6}650}{2\cancel{6}64} = \frac{1650}{264}$

$\frac{3\cancel{6}630}{2\cancel{6}64} = \frac{3630}{264}$

$\frac{4\cancel{6}620}{2\cancel{6}64} = \frac{4620}{264}$

$\frac{5\cancel{6}610}{2\cancel{6}64} = \frac{5610}{264}$

$\frac{7\cancel{6}590}{2\cancel{6}64} = \frac{7590}{264}$

$\frac{8\cancel{6}580}{2\cancel{6}64} = \frac{8580}{264}$

$\frac{9\cancel{6}570}{2\cancel{6}64} = \frac{9570}{264}$

$\frac{11\cancel{6}550}{2\cancel{6}64} = \frac{11550}{264}$

$\frac{12\cancel{6}540}{2\cancel{6}64} = \frac{12540}{264}$

$\frac{13\cancel{6}530}{2\cancel{6}64} = \frac{13530}{264}$

$\frac{15\cancel{6}510}{2\cancel{6}64} = \frac{15510}{264}$

$\frac{16\cancel{6}500}{2\cancel{6}64} = \frac{16500}{264}$

$\frac{17\cancel{6}490}{2\cancel{6}64} = \frac{17490}{264}$

$\frac{19\cancel{6}470}{2\cancel{6}64} = \frac{19470}{264}$

$\frac{20\cancel{6}460}{2\cancel{6}64} = \frac{20460}{264}$

$\frac{21\cancel{6}450}{2\cancel{6}64} = \frac{21450}{264}$

$\frac{23\cancel{6}430}{2\cancel{6}64} = \frac{23430}{264}$

$\frac{24\cancel{6}420}{2\cancel{6}64} = \frac{24420}{264}$

$\frac{25\cancel{6}410}{2\cancel{6}64} = \frac{25410}{264}$

$\frac{27\cancel{6}390}{2\cancel{6}64} = \frac{27390}{264}$

$\frac{28\cancel{6}380}{2\cancel{6}64} = \frac{28380}{264}$

$$\frac{29\cancel{6}370}{2\cancel{6}64} = \frac{29370}{264}$$

$$\frac{31\cancel{6}350}{2\cancel{6}64} = \frac{31350}{264}$$

$$\frac{32\cancel{6}340}{2\cancel{6}64} = \frac{32340}{264}$$

$$\frac{33\cancel{6}330}{2\cancel{6}64} = \frac{33330}{264}$$

$$\frac{35\cancel{6}310}{2\cancel{6}64} = \frac{35310}{264}$$

$$\frac{36\cancel{6}300}{2\cancel{6}64} = \frac{36300}{264}$$

$$\frac{37\cancel{6}290}{2\cancel{6}64} = \frac{37290}{264}$$

$$\frac{39\cancel{6}270}{2\cancel{6}64} = \frac{39270}{264}$$

$$\frac{40\cancel{6}260}{2\cancel{6}64} = \frac{40260}{264}$$

$$\frac{41\cancel{6}250}{2\cancel{6}64} = \frac{41250}{264}$$

$$\frac{43\cancel{6}230}{2\cancel{6}64} = \frac{43230}{264}$$

$$\frac{44\cancel{6}220}{2\cancel{6}64} = \frac{44220}{264}$$

$$\frac{45\cancel{6}210}{2\cancel{6}64} = \frac{45210}{264}$$

$$\frac{47\cancel{6}190}{2\cancel{6}64} = \frac{47190}{264}$$

$$\frac{48\cancel{6}180}{2\cancel{6}64} = \frac{48180}{264}$$

$$\frac{49\cancel{6}170}{2\cancel{6}64} = \frac{49170}{264}$$

$$\frac{51\cancel{6}150}{2\cancel{6}64} = \frac{51150}{264}$$

$$\frac{52\cancel{6}140}{2\cancel{6}64} = \frac{52140}{264}$$

$$\frac{53\cancel{6}130}{2\cancel{6}64} = \frac{53130}{264}$$

$$\frac{55\cancel{6}110}{2\cancel{6}64} = \frac{55110}{264}$$

$$\frac{56\cancel{6}100}{2\cancel{6}64} = \frac{56100}{264}$$

$$\frac{57\cancel{6}090}{2\cancel{6}64} = \frac{57090}{264}$$

$$\frac{59\cancel{6}070}{2\cancel{6}64} = \frac{59070}{264}$$

$\frac{60\cancel{6}060}{2\cancel{6}64} = \frac{60060}{264}$

$\frac{61\cancel{6}050}{2\cancel{6}64} = \frac{61050}{264}$

$\frac{63\cancel{6}030}{2\cancel{6}64} = \frac{63030}{264}$

$\frac{64\cancel{6}020}{2\cancel{6}64} = \frac{64020}{264}$

$\frac{65\cancel{6}010}{2\cancel{6}64} = \frac{65010}{264}$

denominator= 2666

$\frac{\cancel{6}665}{2\cancel{6}66} = \frac{665}{266}$

$\frac{4\cancel{6}655}{2\cancel{6}66} = \frac{4655}{266}$

$\frac{8\cancel{6}645}{2\cancel{6}66} = \frac{8645}{266}$

$\frac{12\cancel{6}635}{2\cancel{6}66} = \frac{12635}{266}$

$\frac{16\cancel{6}625}{2\cancel{6}66} = \frac{16625}{266}$

$\frac{20\cancel{6}615}{2\cancel{6}66} = \frac{20615}{266}$

$\frac{24\cancel{6}605}{2\cancel{6}66} = \frac{24605}{266}$

$\frac{28\cancel{6}595}{2\cancel{6}66} = \frac{28595}{266}$

$\frac{32\cancel{6}585}{2\cancel{6}66} = \frac{32585}{266}$

$\frac{36\cancel{6}575}{2\cancel{6}66} = \frac{36575}{266}$

$\frac{40\cancel{6}565}{2\cancel{6}66} = \frac{40565}{266}$

$\frac{44\cancel{6}555}{2\cancel{6}66} = \frac{44555}{266}$

$\frac{48\cancel{6}545}{2\cancel{6}66} = \frac{48545}{266}$

$\frac{52\cancel{6}535}{2\cancel{6}66} = \frac{52535}{266}$

$\frac{56\cancel{6}525}{2\cancel{6}66} = \frac{56525}{266}$

$\frac{60\cancel{6}515}{2\cancel{6}66} = \frac{60515}{266}$

$\frac{64\cancel{6}505}{2\cancel{6}66} = \frac{64505}{266}$

$\frac{68\cancel{6}495}{2\cancel{6}66} = \frac{68495}{266}$

$$\frac{72\cancel{6}485}{2\cancel{6}66} = \frac{72485}{266}$$

$$\frac{76\cancel{6}475}{2\cancel{6}66} = \frac{76475}{266}$$

$$\frac{80\cancel{6}465}{2\cancel{6}66} = \frac{80465}{266}$$

$$\frac{84\cancel{6}455}{2\cancel{6}66} = \frac{84455}{266}$$

$$\frac{88\cancel{6}445}{2\cancel{6}66} = \frac{88445}{266}$$

$$\frac{92\cancel{6}435}{2\cancel{6}66} = \frac{92435}{266}$$

$$\frac{96\cancel{6}425}{2\cancel{6}66} = \frac{96425}{266}$$

$$\frac{100\cancel{6}415}{2\cancel{6}66} = \frac{100415}{266}$$

$$\frac{104\cancel{6}405}{2\cancel{6}66} = \frac{104405}{266}$$

$$\frac{108\cancel{6}395}{2\cancel{6}66} = \frac{108395}{266}$$

$$\frac{112\cancel{6}385}{2\cancel{6}66} = \frac{112385}{266}$$

$$\frac{116\cancel{6}375}{2\cancel{6}66} = \frac{116375}{266}$$

$$\frac{120\cancel{6}365}{2\cancel{6}66} = \frac{120365}{266}$$

$$\frac{124\cancel{6}355}{2\cancel{6}66} = \frac{124355}{266}$$

$$\frac{128\cancel{6}345}{2\cancel{6}66} = \frac{128345}{266}$$

$$\frac{132\cancel{6}335}{2\cancel{6}66} = \frac{132335}{266}$$

$$\frac{136\cancel{6}325}{2\cancel{6}66} = \frac{136325}{266}$$

$$\frac{140\cancel{6}315}{2\cancel{6}66} = \frac{140315}{266}$$

$$\frac{144\cancel{6}305}{2\cancel{6}66} = \frac{144305}{266}$$

$$\frac{148\cancel{6}295}{2\cancel{6}66} = \frac{148295}{266}$$

$$\frac{152\cancel{6}285}{2\cancel{6}66} = \frac{152285}{266}$$

$$\frac{156\cancel{6}275}{2\cancel{6}66} = \frac{156275}{266}$$

$$\frac{160\cancel{6}265}{2\cancel{6}66} = \frac{160265}{266}$$

$$\frac{164\cancel{6}255}{2\cancel{6}66} = \frac{164255}{266}$$

$$\frac{168\cancel{6}245}{2\cancel{6}66} = \frac{168245}{266}$$

$$\frac{172\cancel{6}235}{2\cancel{6}66} = \frac{172235}{266}$$

$$\frac{176\cancel{6}225}{2\cancel{6}66} = \frac{176225}{266}$$

$$\frac{180\cancel{6}215}{2\cancel{6}66} = \frac{180215}{266}$$

$$\frac{184\cancel{6}205}{2\cancel{6}66} = \frac{184205}{266}$$

$$\frac{188\cancel{6}195}{2\cancel{6}66} = \frac{188195}{266}$$

$$\frac{192\cancel{6}185}{2\cancel{6}66} = \frac{192185}{266}$$

$$\frac{196\cancel{6}175}{2\cancel{6}66} = \frac{196175}{266}$$

$$\frac{200\cancel{6}165}{2\cancel{6}66} = \frac{200165}{266}$$

$$\frac{204\cancel{6}155}{2\cancel{6}66} = \frac{204155}{266}$$

$$\frac{208\cancel{6}145}{2\cancel{6}66} = \frac{208145}{266}$$

$$\frac{212\cancel{6}135}{2\cancel{6}66} = \frac{212135}{266}$$

$$\frac{216\cancel{6}125}{2\cancel{6}66} = \frac{216125}{266}$$

$$\frac{220\cancel{6}115}{2\cancel{6}66} = \frac{220115}{266}$$

$$\frac{224\cancel{6}105}{2\cancel{6}66} = \frac{224105}{266}$$

$$\frac{228\cancel{6}095}{2\cancel{6}66} = \frac{228095}{266}$$

$$\frac{232\cancel{6}085}{2\cancel{6}66} = \frac{232085}{266}$$

$$\frac{236\cancel{6}075}{2\cancel{6}66} = \frac{236075}{266}$$

$$\frac{240\cancel{6}065}{2\cancel{6}66} = \frac{240065}{266}$$

$$\frac{244\cancel{6}055}{2\cancel{6}66} = \frac{244055}{266}$$

$$\frac{248\cancel{6}045}{2\cancel{6}66} = \frac{248045}{266}$$

$$\frac{252\cancel{6}035}{2\cancel{6}66} = \frac{252035}{266}$$

$\frac{256\cancel{6}025}{2\cancel{6}66} = \frac{256025}{266}$

$\frac{260\cancel{6}015}{2\cancel{6}66} = \frac{260015}{266}$

$\frac{264\cancel{6}005}{2\cancel{6}66} = \frac{264005}{266}$

denominator= 2700

$\frac{\cancel{7}560}{2\cancel{7}00} = \frac{560}{200}$

$\frac{1\cancel{7}280}{2\cancel{7}00} = \frac{1280}{200}$

denominator= 2705

$\frac{\cancel{7}574}{2\cancel{7}05} = \frac{574}{205}$

$\frac{1\cancel{7}312}{2\cancel{7}05} = \frac{1312}{205}$

denominator= 2710

$\frac{\cancel{7}588}{2\cancel{7}10} = \frac{588}{210}$

$\frac{1\cancel{7}344}{2\cancel{7}10} = \frac{1344}{210}$

denominator= 2715

$\frac{\cancel{7}602}{2\cancel{7}15} = \frac{602}{215}$

$\frac{1\cancel{7}376}{2\cancel{7}15} = \frac{1376}{215}$

denominator= 2720

$\frac{\cancel{7}616}{2\cancel{7}20} = \frac{616}{220}$

$\frac{1\cancel{7}408}{2\cancel{7}20} = \frac{1408}{220}$

denominator= 2725

$\frac{\cancel{7}630}{2\cancel{7}25} = \frac{630}{225}$

$\frac{1\cancel{7}440}{2\cancel{7}25} = \frac{1440}{225}$

$\frac{3\cancel{7}060}{2\cancel{7}25} = \frac{3060}{225}$

denominator= 2730

$\frac{\cancel{7}644}{2\cancel{7}30} = \frac{644}{230}$

$\frac{1\cancel{7}472}{2\cancel{7}30} = \frac{1472}{230}$

$\frac{3\cancel{7}128}{2\cancel{7}30} = \frac{3128}{230}$

denominator= 2735

$\frac{\cancel{7}658}{2\cancel{7}35} = \frac{658}{235}$

$\frac{1\cancel{7}504}{2\cancel{7}35} = \frac{1504}{235}$

$\frac{3\cancel{7}196}{2\cancel{7}35} = \frac{3196}{235}$

$\frac{4\cancel{7}042}{2\cancel{7}35} = \frac{4042}{235}$

denominator= 2740

$\frac{\cancel{7}672}{2\cancel{7}40} = \frac{672}{240}$

$\frac{1\cancel{7}536}{2\cancel{7}40} = \frac{1536}{240}$

$\frac{3\cancel{7}264}{2\cancel{7}40} = \frac{3264}{240}$

$\frac{4\cancel{7}128}{2\cancel{7}40} = \frac{4128}{240}$

denominator= 2745

$\frac{\cancel{7}686}{2\cancel{7}45} = \frac{686}{245}$

$\frac{1\cancel{7}568}{2\cancel{7}45} = \frac{1568}{245}$

$\frac{3\cancel{7}332}{2\cancel{7}45} = \frac{3332}{245}$

$\frac{4\cancel{7}214}{2\cancel{7}45} = \frac{4214}{245}$

$\frac{5\cancel{7}096}{2\cancel{7}45} = \frac{5096}{245}$

denominator= 2750

$\frac{\cancel{7}700}{2\cancel{7}50} = \frac{700}{250}$

$\frac{1\cancel{7}600}{2\cancel{7}50} = \frac{1600}{250}$

$\frac{3\cancel{7}400}{2\cancel{7}50} = \frac{3400}{250}$

$\frac{4\cancel{7}300}{2\cancel{7}50} = \frac{4300}{250}$

$\frac{5\cancel{7}200}{2\cancel{7}50} = \frac{5200}{250}$

$\frac{6\cancel{7}100}{2\cancel{7}50} = \frac{6100}{250}$

denominator$= 2755$

$\frac{\cancel{7}714}{2\cancel{7}55} = \frac{714}{255}$

$\frac{1\cancel{7}632}{2\cancel{7}55} = \frac{1632}{255}$

$\frac{3\cancel{7}468}{2\cancel{7}55} = \frac{3468}{255}$

$\frac{4\cancel{7}386}{2\cancel{7}55} = \frac{4386}{255}$

$\frac{5\cancel{7}304}{2\cancel{7}55} = \frac{5304}{255}$

$\frac{6\cancel{7}222}{2\cancel{7}55} = \frac{6222}{255}$

$\frac{8\cancel{7}058}{2\cancel{7}55} = \frac{8058}{255}$

denominator$= 2760$

$\frac{\cancel{7}728}{2\cancel{7}60} = \frac{728}{260}$

$\frac{1\cancel{7}664}{2\cancel{7}60} = \frac{1664}{260}$

$\frac{3\cancel{7}536}{2\cancel{7}60} = \frac{3536}{260}$

$\frac{4\cancel{7}472}{2\cancel{7}60} = \frac{4472}{260}$

$\frac{5\cancel{7}408}{2\cancel{7}60} = \frac{5408}{260}$

$\frac{6\cancel{7}344}{2\cancel{7}60} = \frac{6344}{260}$

$\frac{8\cancel{7}216}{2\cancel{7}60} = \frac{8216}{260}$

$\frac{9\cancel{7}152}{2\cancel{7}60} = \frac{9152}{260}$

$\frac{10\cancel{7}088}{2\cancel{7}60} = \frac{10088}{260}$

$\frac{11\cancel{7}024}{2\cancel{7}60} = \frac{11024}{260}$

denominator$= 2765$

$\frac{\cancel{7}742}{2\cancel{7}65} = \frac{742}{265}$

$\frac{1\cancel{7}696}{2\cancel{7}65} = \frac{1696}{265}$

$\frac{3\cancel{7}604}{2\cancel{7}65} = \frac{3604}{265}$

$\frac{4\cancel{7}558}{2\cancel{7}65} = \frac{4558}{265}$

$\frac{5\cancel{7}512}{2\cancel{7}65} = \frac{5512}{265}$

$\frac{6\cancel{7}466}{2\cancel{7}65} = \frac{6466}{265}$

$\frac{8\cancel{7}374}{2\cancel{7}65} = \frac{8374}{265}$

$\frac{9\cancel{7}328}{2\cancel{7}65} = \frac{9328}{265}$

$\frac{10\cancel{7}282}{2\cancel{7}65} = \frac{10282}{265}$

$\frac{11\cancel{7}236}{2\cancel{7}65} = \frac{11236}{265}$

$\frac{13\cancel{7}144}{2\cancel{7}65} = \frac{13144}{265}$

$\frac{14\cancel{7}098}{2\cancel{7}65} = \frac{14098}{265}$

$\frac{15\cancel{7}052}{2\cancel{7}65} = \frac{15052}{265}$

$\frac{16\cancel{7}006}{2\cancel{7}65} = \frac{16006}{265}$

denominator= 2770

$\frac{\cancel{7}756}{2\cancel{7}70} = \frac{756}{270}$

$\frac{1\cancel{7}728}{2\cancel{7}70} = \frac{1728}{270}$

$\frac{3\cancel{7}672}{2\cancel{7}70} = \frac{3672}{270}$

$\frac{4\cancel{7}644}{2\cancel{7}70} = \frac{4644}{270}$

$\frac{5\cancel{7}616}{2\cancel{7}70} = \frac{5616}{270}$

$\frac{6\cancel{7}588}{2\cancel{7}70} = \frac{6588}{270}$

$\frac{8\cancel{7}532}{2\cancel{7}70} = \frac{8532}{270}$

$\frac{9\cancel{7}504}{2\cancel{7}70} = \frac{9504}{270}$

$\frac{10\cancel{7}476}{2\cancel{7}70} = \frac{10476}{270}$

$\frac{11\cancel{7}448}{2\cancel{7}70} = \frac{11448}{270}$

$\frac{13\cancel{7}392}{2\cancel{7}70} = \frac{13392}{270}$

$\frac{14\cancel{7}364}{2\cancel{7}70} = \frac{14364}{270}$

$\frac{15\cancel{7}336}{2\cancel{7}70} = \frac{15336}{270}$

$\frac{16\cancel{7}308}{2\cancel{7}70} = \frac{16308}{270}$

$\frac{18\cancel{7}252}{2\cancel{7}70} = \frac{18252}{270}$

$\frac{19\cancel{7}224}{2\cancel{7}70} = \frac{19224}{270}$

$\frac{20\cancel{7}196}{2\cancel{7}70} = \frac{20196}{270}$

$\frac{21\cancel{7}168}{2\cancel{7}70} = \frac{21168}{270}$

$\frac{23\cancel{7}112}{2\cancel{7}70} = \frac{23112}{270}$

$\frac{24\cancel{7}084}{2\cancel{7}70} = \frac{24084}{270}$

$\frac{25\cancel{7}056}{2\cancel{7}70} = \frac{25056}{270}$

$\frac{26\cancel{7}028}{2\cancel{7}70} = \frac{26028}{270}$

denominator= 2775

$\frac{\cancel{7}770}{2\cancel{7}75} = \frac{770}{275}$

$\frac{1\cancel{7}760}{2\cancel{7}75} = \frac{1760}{275}$

$\frac{3\cancel{7}740}{2\cancel{7}75} = \frac{3740}{275}$

$\frac{4\cancel{7}730}{2\cancel{7}75} = \frac{4730}{275}$

$\frac{5\cancel{7}720}{2\cancel{7}75} = \frac{5720}{275}$

$\frac{6\cancel{7}710}{2\cancel{7}75} = \frac{6710}{275}$

$\frac{8\cancel{7}690}{2\cancel{7}75} = \frac{8690}{275}$

$\frac{9\cancel{7}680}{2\cancel{7}75} = \frac{9680}{275}$

$\frac{10\cancel{7}670}{2\cancel{7}75} = \frac{10670}{275}$

$\frac{11\cancel{7}660}{2\cancel{7}75} = \frac{11660}{275}$

$\frac{13\cancel{7}640}{2\cancel{7}75} = \frac{13640}{275}$

$\frac{14\cancel{7}630}{2\cancel{7}75} = \frac{14630}{275}$

$\frac{15\cancel{7}620}{2\cancel{7}75} = \frac{15620}{275}$

$$\frac{16\cancel{7}610}{2\cancel{7}75} = \frac{16610}{275}$$

$$\frac{18\cancel{7}590}{2\cancel{7}75} = \frac{18590}{275}$$

$$\frac{19\cancel{7}580}{2\cancel{7}75} = \frac{19580}{275}$$

$$\frac{20\cancel{7}570}{2\cancel{7}75} = \frac{20570}{275}$$

$$\frac{21\cancel{7}560}{2\cancel{7}75} = \frac{21560}{275}$$

$$\frac{23\cancel{7}540}{2\cancel{7}75} = \frac{23540}{275}$$

$$\frac{24\cancel{7}530}{2\cancel{7}75} = \frac{24530}{275}$$

$$\frac{25\cancel{7}520}{2\cancel{7}75} = \frac{25520}{275}$$

$$\frac{26\cancel{7}510}{2\cancel{7}75} = \frac{26510}{275}$$

$$\frac{28\cancel{7}490}{2\cancel{7}75} = \frac{28490}{275}$$

$$\frac{29\cancel{7}480}{2\cancel{7}75} = \frac{29480}{275}$$

$$\frac{30\cancel{7}470}{2\cancel{7}75} = \frac{30470}{275}$$

$$\frac{31\cancel{7}460}{2\cancel{7}75} = \frac{31460}{275}$$

$$\frac{33\cancel{7}440}{2\cancel{7}75} = \frac{33440}{275}$$

$$\frac{34\cancel{7}430}{2\cancel{7}75} = \frac{34430}{275}$$

$$\frac{35\cancel{7}420}{2\cancel{7}75} = \frac{35420}{275}$$

$$\frac{36\cancel{7}410}{2\cancel{7}75} = \frac{36410}{275}$$

$$\frac{38\cancel{7}390}{2\cancel{7}75} = \frac{38390}{275}$$

$$\frac{39\cancel{7}380}{2\cancel{7}75} = \frac{39380}{275}$$

$$\frac{40\cancel{7}370}{2\cancel{7}75} = \frac{40370}{275}$$

$$\frac{41\cancel{7}360}{2\cancel{7}75} = \frac{41360}{275}$$

$$\frac{43\cancel{7}340}{2\cancel{7}75} = \frac{43340}{275}$$

$$\frac{44\cancel{7}330}{2\cancel{7}75} = \frac{44330}{275}$$

$$\frac{45\cancel{7}320}{2\cancel{7}75} = \frac{45320}{275}$$

$$\frac{46\cancel{7}310}{2\cancel{7}75} = \frac{46310}{275}$$

$$\frac{48\cancel{7}290}{2\cancel{7}75} = \frac{48290}{275}$$

$$\frac{49\cancel{7}280}{2\cancel{7}75} = \frac{49280}{275}$$

$$\frac{50\cancel{7}270}{2\cancel{7}75} = \frac{50270}{275}$$

$$\frac{51\cancel{7}260}{2\cancel{7}75} = \frac{51260}{275}$$

$$\frac{53\cancel{7}240}{2\cancel{7}75} = \frac{53240}{275}$$

$$\frac{54\cancel{7}230}{2\cancel{7}75} = \frac{54230}{275}$$

$$\frac{55\cancel{7}220}{2\cancel{7}75} = \frac{55220}{275}$$

$$\frac{56\cancel{7}210}{2\cancel{7}75} = \frac{56210}{275}$$

$$\frac{58\cancel{7}190}{2\cancel{7}75} = \frac{58190}{275}$$

$$\frac{59\cancel{7}180}{2\cancel{7}75} = \frac{59180}{275}$$

$$\frac{60\cancel{7}170}{2\cancel{7}75} = \frac{60170}{275}$$

$$\frac{61\cancel{7}160}{2\cancel{7}75} = \frac{61160}{275}$$

$$\frac{63\cancel{7}140}{2\cancel{7}75} = \frac{63140}{275}$$

$$\frac{64\cancel{7}130}{2\cancel{7}75} = \frac{64130}{275}$$

$$\frac{65\cancel{7}120}{2\cancel{7}75} = \frac{65120}{275}$$

$$\frac{66\cancel{7}110}{2\cancel{7}75} = \frac{66110}{275}$$

$$\frac{68\cancel{7}090}{2\cancel{7}75} = \frac{68090}{275}$$

$$\frac{69\cancel{7}080}{2\cancel{7}75} = \frac{69080}{275}$$

$$\frac{70\cancel{7}070}{2\cancel{7}75} = \frac{70070}{275}$$

$$\frac{71\cancel{7}060}{2\cancel{7}75} = \frac{71060}{275}$$

$$\frac{73\cancel{7}040}{2\cancel{7}75} = \frac{73040}{275}$$

$\frac{74\cancel{7}030}{2\cancel{7}75} = \frac{74030}{275}$

$\frac{75\cancel{7}020}{2\cancel{7}75} = \frac{75020}{275}$

$\frac{76\cancel{7}010}{2\cancel{7}75} = \frac{76010}{275}$

denominator= 2808

$\frac{\cancel{8}640}{2\cancel{8}08} = \frac{640}{208}$

$\frac{1\cancel{8}360}{2\cancel{8}08} = \frac{1360}{208}$

denominator= 2821

$\frac{\cancel{8}680}{2\cancel{8}21} = \frac{680}{221}$

$\frac{1\cancel{8}445}{2\cancel{8}21} = \frac{1445}{221}$

denominator= 2834

$\frac{\cancel{8}720}{2\cancel{8}34} = \frac{720}{234}$

$\frac{1\cancel{8}530}{2\cancel{8}34} = \frac{1530}{234}$

$\frac{3\cancel{8}150}{2\cancel{8}34} = \frac{3150}{234}$

denominator= 2847

$\frac{\cancel{8}760}{2\cancel{8}47} = \frac{760}{247}$

$\frac{1\cancel{8}615}{2\cancel{8}47} = \frac{1615}{247}$

$\frac{3\cancel{8}325}{2\cancel{8}47} = \frac{3325}{247}$

$\frac{4\cancel{8}180}{2\cancel{8}47} = \frac{4180}{247}$

$\frac{5\cancel{8}035}{2\cancel{8}47} = \frac{5035}{247}$

denominator= 2860

$\frac{\cancel{8}800}{2\cancel{8}60} = \frac{800}{260}$

$\frac{1\cancel{8}700}{2\cancel{8}60} = \frac{1700}{260}$

$\frac{3\cancel{8}500}{2\cancel{8}60} = \frac{3500}{260}$

$\frac{4\cancel{8}400}{2\cancel{8}60} = \frac{4400}{260}$

$\frac{5\cancel{8}300}{2\cancel{8}60} = \frac{5300}{260}$

$\frac{6\cancel{8}200}{2\cancel{8}60} = \frac{6200}{260}$

$\frac{7\cancel{8}100}{2\cancel{8}60} = \frac{7100}{260}$

$\frac{8\cancel{8}000}{2\cancel{8}60} = \frac{8000}{260}$

denominator= 2873

$\frac{\cancel{8}840}{2\cancel{8}73} = \frac{840}{273}$

$\frac{1\cancel{8}785}{2\cancel{8}73} = \frac{1785}{273}$

$\frac{3\cancel{8}675}{2\cancel{8}73} = \frac{3675}{273}$

$\frac{4\cancel{8}620}{2\cancel{8}73} = \frac{4620}{273}$

$\frac{5\cancel{8}565}{2\cancel{8}73} = \frac{5565}{273}$

$\frac{6\cancel{8}510}{2\cancel{8}73} = \frac{6510}{273}$

$\frac{7\cancel{8}455}{2\cancel{8}73} = \frac{7455}{273}$

$\frac{8\cancel{8}400}{2\cancel{8}73} = \frac{8400}{273}$

$\frac{9\cancel{8}345}{2\cancel{8}73} = \frac{9345}{273}$

$\frac{10\cancel{8}290}{2\cancel{8}73} = \frac{10290}{273}$

$\frac{11\cancel{8}235}{2\cancel{8}73} = \frac{11235}{273}$

$\frac{12\cancel{8}180}{2\cancel{8}73} = \frac{12180}{273}$

$\frac{13\cancel{8}125}{2\cancel{8}73} = \frac{13125}{273}$

$\frac{14\cancel{8}070}{2\cancel{8}73} = \frac{14070}{273}$

denominator= 2886

$\frac{\cancel{8}880}{2\cancel{8}86} = \frac{880}{286}$

$\frac{1\cancel{8}870}{2\cancel{8}86} = \frac{1870}{286}$

$\frac{3\cancel{8}850}{2\cancel{8}86} = \frac{3850}{286}$

$\frac{4\cancel{8}840}{2\cancel{8}86} = \frac{4840}{286}$

$$\frac{5\cancel{8}830}{2\cancel{8}86} = \frac{5830}{286}$$

$$\frac{6\cancel{8}820}{2\cancel{8}86} = \frac{6820}{286}$$

$$\frac{7\cancel{8}810}{2\cancel{8}86} = \frac{7810}{286}$$

$$\frac{8\cancel{8}800}{2\cancel{8}86} = \frac{8800}{286}$$

$$\frac{9\cancel{8}790}{2\cancel{8}86} = \frac{9790}{286}$$

$$\frac{10\cancel{8}780}{2\cancel{8}86} = \frac{10780}{286}$$

$$\frac{11\cancel{8}770}{2\cancel{8}86} = \frac{11770}{286}$$

$$\frac{12\cancel{8}760}{2\cancel{8}86} = \frac{12760}{286}$$

$$\frac{13\cancel{8}750}{2\cancel{8}86} = \frac{13750}{286}$$

$$\frac{14\cancel{8}740}{2\cancel{8}86} = \frac{14740}{286}$$

$$\frac{16\cancel{8}720}{2\cancel{8}86} = \frac{16720}{286}$$

$$\frac{17\cancel{8}710}{2\cancel{8}86} = \frac{17710}{286}$$

$$\frac{18\cancel{8}700}{2\cancel{8}86} = \frac{18700}{286}$$

$$\frac{19\cancel{8}690}{2\cancel{8}86} = \frac{19690}{286}$$

$$\frac{20\cancel{8}680}{2\cancel{8}86} = \frac{20680}{286}$$

$$\frac{21\cancel{8}670}{2\cancel{8}86} = \frac{21670}{286}$$

$$\frac{22\cancel{8}660}{2\cancel{8}86} = \frac{22660}{286}$$

$$\frac{23\cancel{8}650}{2\cancel{8}86} = \frac{23650}{286}$$

$$\frac{24\cancel{8}640}{2\cancel{8}86} = \frac{24640}{286}$$

$$\frac{25\cancel{8}630}{2\cancel{8}86} = \frac{25630}{286}$$

$$\frac{26\cancel{8}620}{2\cancel{8}86} = \frac{26620}{286}$$

$$\frac{27\cancel{8}610}{2\cancel{8}86} = \frac{27610}{286}$$

$$\frac{29\cancel{8}590}{2\cancel{8}86} = \frac{29590}{286}$$

$$\frac{30\cancel{8}580}{2\cancel{8}86} = \frac{30580}{286}$$

$$\frac{31\cancel{8}570}{2\cancel{8}86} = \frac{31570}{286}$$

$$\frac{32\cancel{8}560}{2\cancel{8}86} = \frac{32560}{286}$$

$$\frac{33\cancel{8}550}{2\cancel{8}86} = \frac{33550}{286}$$

$$\frac{34\cancel{8}540}{2\cancel{8}86} = \frac{34540}{286}$$

$$\frac{35\cancel{8}530}{2\cancel{8}86} = \frac{35530}{286}$$

$$\frac{36\cancel{8}520}{2\cancel{8}86} = \frac{36520}{286}$$

$$\frac{37\cancel{8}510}{2\cancel{8}86} = \frac{37510}{286}$$

$$\frac{38\cancel{8}500}{2\cancel{8}86} = \frac{38500}{286}$$

$$\frac{39\cancel{8}490}{2\cancel{8}86} = \frac{39490}{286}$$

$$\frac{40\cancel{8}480}{2\cancel{8}86} = \frac{40480}{286}$$

$$\frac{42\cancel{8}460}{2\cancel{8}86} = \frac{42460}{286}$$

$$\frac{43\cancel{8}450}{2\cancel{8}86} = \frac{43450}{286}$$

$$\frac{44\cancel{8}440}{2\cancel{8}86} = \frac{44440}{286}$$

$$\frac{45\cancel{8}430}{2\cancel{8}86} = \frac{45430}{286}$$

$$\frac{46\cancel{8}420}{2\cancel{8}86} = \frac{46420}{286}$$

$$\frac{47\cancel{8}410}{2\cancel{8}86} = \frac{47410}{286}$$

$$\frac{48\cancel{8}400}{2\cancel{8}86} = \frac{48400}{286}$$

$$\frac{49\cancel{8}390}{2\cancel{8}86} = \frac{49390}{286}$$

$$\frac{50\cancel{8}380}{2\cancel{8}86} = \frac{50380}{286}$$

$$\frac{51\cancel{8}370}{2\cancel{8}86} = \frac{51370}{286}$$

$$\frac{52\cancel{8}360}{2\cancel{8}86} = \frac{52360}{286}$$

$$\frac{53\cancel{8}350}{2\cancel{8}86} = \frac{53350}{286}$$

$$\frac{55\cancel{8}330}{2\cancel{8}86} = \frac{55330}{286}$$

$$\frac{56\cancel{8}320}{2\cancel{8}86} = \frac{56320}{286}$$

$$\frac{57\cancel{8}310}{2\cancel{8}86} = \frac{57310}{286}$$

$$\frac{58\cancel{8}300}{2\cancel{8}86} = \frac{58300}{286}$$

$$\frac{59\cancel{8}290}{2\cancel{8}86} = \frac{59290}{286}$$

$$\frac{60\cancel{8}280}{2\cancel{8}86} = \frac{60280}{286}$$

$$\frac{61\cancel{8}270}{2\cancel{8}86} = \frac{61270}{286}$$

$$\frac{62\cancel{8}260}{2\cancel{8}86} = \frac{62260}{286}$$

$$\frac{63\cancel{8}250}{2\cancel{8}86} = \frac{63250}{286}$$

$$\frac{64\cancel{8}240}{2\cancel{8}86} = \frac{64240}{286}$$

$$\frac{65\cancel{8}230}{2\cancel{8}86} = \frac{65230}{286}$$

$$\frac{66\cancel{8}220}{2\cancel{8}86} = \frac{66220}{286}$$

$$\frac{68\cancel{8}200}{2\cancel{8}86} = \frac{68200}{286}$$

$$\frac{69\cancel{8}190}{2\cancel{8}86} = \frac{69190}{286}$$

$$\frac{70\cancel{8}180}{2\cancel{8}86} = \frac{70180}{286}$$

$$\frac{71\cancel{8}170}{2\cancel{8}86} = \frac{71170}{286}$$

$$\frac{72\cancel{8}160}{2\cancel{8}86} = \frac{72160}{286}$$

$$\frac{73\cancel{8}150}{2\cancel{8}86} = \frac{73150}{286}$$

$$\frac{74\cancel{8}140}{2\cancel{8}86} = \frac{74140}{286}$$

$$\frac{75\cancel{8}130}{2\cancel{8}86} = \frac{75130}{286}$$

$$\frac{76\cancel{8}120}{2\cancel{8}86} = \frac{76120}{286}$$

$$\frac{77\cancel{8}110}{2\cancel{8}86} = \frac{77110}{286}$$

$$\frac{78\cancel{8}100}{2\cancel{8}86} = \frac{78100}{286}$$

$\frac{79\cancel{8}090}{2\cancel{8}86} = \frac{79090}{286}$

$\frac{81\cancel{8}070}{2\cancel{8}86} = \frac{81070}{286}$

$\frac{82\cancel{8}060}{2\cancel{8}86} = \frac{82060}{286}$

$\frac{83\cancel{8}050}{2\cancel{8}86} = \frac{83050}{286}$

$\frac{84\cancel{8}040}{2\cancel{8}86} = \frac{84040}{286}$

$\frac{85\cancel{8}030}{2\cancel{8}86} = \frac{85030}{286}$

$\frac{86\cancel{8}020}{2\cancel{8}86} = \frac{86020}{286}$

$\frac{87\cancel{8}010}{2\cancel{8}86} = \frac{87010}{286}$

$\frac{88\cancel{8}000}{2\cancel{8}86} = \frac{88000}{286}$

denominator= 2901

$\frac{\cancel{9}670}{2\cancel{9}01} = \frac{670}{201}$

$\frac{1\cancel{9}340}{2\cancel{9}01} = \frac{1340}{201}$

denominator= 2904

$\frac{\cancel{9}680}{2\cancel{9}04} = \frac{680}{204}$

$\frac{1\cancel{9}360}{2\cancel{9}04} = \frac{1360}{204}$

denominator= 2907

$\frac{\cancel{9}690}{2\cancel{9}07} = \frac{690}{207}$

$\frac{1\cancel{9}380}{2\cancel{9}07} = \frac{1380}{207}$

denominator= 2910

$\frac{\cancel{9}700}{2\cancel{9}10} = \frac{700}{210}$

$\frac{1\cancel{9}400}{2\cancel{9}10} = \frac{1400}{210}$

denominator= 2913

$\frac{\cancel{9}710}{2\cancel{9}13} = \frac{710}{213}$

$\frac{1\cancel{9}420}{2\cancel{9}13} = \frac{1420}{213}$

denominator= 2916

$\frac{\cancel{9}720}{2\cancel{9}16} = \frac{720}{216}$

$\frac{1\cancel{9}440}{2\cancel{9}16} = \frac{1440}{216}$

denominator= 2919

$\frac{\cancel{9}730}{2\cancel{9}19} = \frac{730}{219}$

$\frac{1\cancel{9}460}{2\cancel{9}19} = \frac{1460}{219}$

denominator= 2922

$\frac{\cancel{9}740}{2\cancel{9}22} = \frac{740}{222}$

$\frac{1\cancel{9}480}{2\cancel{9}22} = \frac{1480}{222}$

denominator= 2925

$\frac{\cancel{9}750}{2\cancel{9}25} = \frac{750}{225}$

$\frac{1\cancel{9}500}{2\cancel{9}25} = \frac{1500}{225}$

$\frac{3\cancel{9}000}{2\cancel{9}25} = \frac{3000}{225}$

denominator= 2928

$\frac{\cancel{9}760}{2\cancel{9}28} = \frac{760}{228}$

$\frac{1\cancel{9}520}{2\cancel{9}28} = \frac{1520}{228}$

$\frac{3\cancel{9}040}{2\cancel{9}28} = \frac{3040}{228}$

denominator= 2931

$\frac{\cancel{9}770}{2\cancel{9}31} = \frac{770}{231}$

$\frac{1\cancel{9}540}{2\cancel{9}31} = \frac{1540}{231}$

$\frac{3\cancel{9}080}{2\cancel{9}31} = \frac{3080}{231}$

denominator= 2934

$\frac{\cancel{9}780}{2\cancel{9}34} = \frac{780}{234}$

$\frac{1\cancel{9}560}{2\cancel{9}34} = \frac{1560}{234}$

$\frac{3\cancel{9}120}{2\cancel{9}34} = \frac{3120}{234}$

denominator= 2937

$\frac{\cancel{9}790}{2\cancel{9}37} = \frac{790}{237}$

$\frac{1\cancel{9}580}{2\cancel{9}37} = \frac{1580}{237}$

$\frac{3\cancel{9}160}{2\cancel{9}37} = \frac{3160}{237}$

denominator= 2940

$\frac{\cancel{9}800}{2\cancel{9}40} = \frac{800}{240}$

$\frac{1\cancel{9}600}{2\cancel{9}40} = \frac{1600}{240}$

$\frac{3\cancel{9}200}{2\cancel{9}40} = \frac{3200}{240}$

$\frac{4\cancel{9}000}{2\cancel{9}40} = \frac{4000}{240}$

denominator= 2943

$\frac{\cancel{9}810}{2\cancel{9}43} = \frac{810}{243}$

$\frac{1\cancel{9}620}{2\cancel{9}43} = \frac{1620}{243}$

$\frac{3\cancel{9}240}{2\cancel{9}43} = \frac{3240}{243}$

$\frac{4\cancel{9}050}{2\cancel{9}43} = \frac{4050}{243}$

denominator= 2946

$\frac{\cancel{9}820}{2\cancel{9}46} = \frac{820}{246}$

$\frac{1\cancel{9}640}{2\cancel{9}46} = \frac{1640}{246}$

$\frac{3\cancel{9}280}{2\cancel{9}46} = \frac{3280}{246}$

$\frac{4\cancel{9}100}{2\cancel{9}46} = \frac{4100}{246}$

denominator= 2949

$\frac{\cancel{9}830}{2\cancel{9}49} = \frac{830}{249}$

$\frac{1\cancel{9}660}{2\cancel{9}49} = \frac{1660}{249}$

$\frac{3\cancel{9}320}{2\cancel{9}49} = \frac{3320}{249}$

$\frac{4\cancel{9}150}{2\cancel{9}49} = \frac{4150}{249}$

denominator= 2952

$\frac{\cancel{9}840}{2\cancel{9}52} = \frac{840}{252}$

$\frac{1\cancel{9}680}{2\cancel{9}52} = \frac{1680}{252}$

$\frac{3\cancel{9}360}{2\cancel{9}52} = \frac{3360}{252}$

$\frac{4\cancel{9}200}{2\cancel{9}52} = \frac{4200}{252}$

denominator= 2955

$\frac{\cancel{9}850}{2\cancel{9}55} = \frac{850}{255}$

$\frac{1\cancel{9}700}{2\cancel{9}55} = \frac{1700}{255}$

$\frac{3\cancel{9}400}{2\cancel{9}55} = \frac{3400}{255}$

$\frac{4\cancel{9}250}{2\cancel{9}55} = \frac{4250}{255}$

denominator= 2958

$\frac{\cancel{9}860}{2\cancel{9}58} = \frac{860}{258}$

$\frac{1\cancel{9}720}{2\cancel{9}58} = \frac{1720}{258}$

$\frac{3\cancel{9}440}{2\cancel{9}58} = \frac{3440}{258}$

$\frac{4\cancel{9}300}{2\cancel{9}58} = \frac{4300}{258}$

$\frac{6\cancel{9}020}{2\cancel{9}58} = \frac{6020}{258}$

denominator= 2961

$\frac{\cancel{9}870}{2\cancel{9}61} = \frac{870}{261}$

$\frac{1\cancel{9}740}{2\cancel{9}61} = \frac{1740}{261}$

$\frac{3\cancel{9}480}{2\cancel{9}61} = \frac{3480}{261}$

$\frac{4\cancel{9}350}{2\cancel{9}61} = \frac{4350}{261}$

$\frac{6\cancel{9}090}{2\cancel{9}61} = \frac{6090}{261}$

denominator= 2964

$\frac{\cancel{9}880}{2\cancel{9}64} = \frac{880}{264}$

$\frac{1\cancel{9}760}{2\cancel{9}64} = \frac{1760}{264}$

$\frac{3\cancel{9}520}{2\cancel{9}64} = \frac{3520}{264}$

$\frac{4\cancel{9}400}{2\cancel{9}64} = \frac{4400}{264}$

$\frac{6\cancel{9}160}{2\cancel{9}64} = \frac{6160}{264}$

$\frac{7\cancel{9}040}{2\cancel{9}64} = \frac{7040}{264}$

denominator= 2967

$\frac{\cancel{9}890}{2\cancel{9}67} = \frac{890}{267}$

$\frac{1\cancel{9}780}{2\cancel{9}67} = \frac{1780}{267}$

$\frac{3\cancel{9}560}{2\cancel{9}67} = \frac{3560}{267}$

$\frac{4\cancel{9}450}{2\cancel{9}67} = \frac{4450}{267}$

$\frac{6\cancel{9}230}{2\cancel{9}67} = \frac{6230}{267}$

$\frac{7\cancel{9}120}{2\cancel{9}67} = \frac{7120}{267}$

denominator= 2970

$\frac{\cancel{9}900}{2\cancel{9}70} = \frac{900}{270}$

$\frac{1\cancel{9}800}{2\cancel{9}70} = \frac{1800}{270}$

$\frac{3\cancel{9}600}{2\cancel{9}70} = \frac{3600}{270}$

$\frac{4\cancel{9}500}{2\cancel{9}70} = \frac{4500}{270}$

$\frac{6\cancel{9}300}{2\cancel{9}70} = \frac{6300}{270}$

$\frac{7\cancel{9}200}{2\cancel{9}70} = \frac{7200}{270}$

$\frac{9\cancel{9}000}{2\cancel{9}70} = \frac{9000}{270}$

denominator= 2973

$\frac{\cancel{9}910}{2\cancel{9}73} = \frac{910}{273}$

$\frac{1\cancel{9}820}{2\cancel{9}73} = \frac{1820}{273}$

$\frac{3\cancel{9}640}{2\cancel{9}73} = \frac{3640}{273}$

$\frac{4\cancel{9}550}{2\cancel{9}73} = \frac{4550}{273}$

$\frac{6\cancel{9}370}{2\cancel{9}73} = \frac{6370}{273}$

$\frac{7\cancel{9}280}{2\cancel{9}73} = \frac{7280}{273}$

$\frac{9\cancel{9}100}{2\cancel{9}73} = \frac{9100}{273}$

$\frac{10\cancel{9}010}{2\cancel{9}73} = \frac{10010}{273}$

denominator= 2976

$\frac{\cancel{9}920}{2\cancel{9}76} = \frac{920}{276}$

$\frac{1\cancel{9}840}{2\cancel{9}76} = \frac{1840}{276}$

$\frac{3\cancel{9}680}{2\cancel{9}76} = \frac{3680}{276}$

$\frac{4\cancel{9}600}{2\cancel{9}76} = \frac{4600}{276}$

$\frac{6\cancel{9}440}{2\cancel{9}76} = \frac{6440}{276}$

$\frac{7\cancel{9}360}{2\cancel{9}76} = \frac{7360}{276}$

$\frac{9\cancel{9}200}{2\cancel{9}76} = \frac{9200}{276}$

$\frac{10\cancel{9}120}{2\cancel{9}76} = \frac{10120}{276}$

denominator= 2979

$\frac{\cancel{9}930}{2\cancel{9}79} = \frac{930}{279}$

$\frac{1\cancel{9}860}{2\cancel{9}79} = \frac{1860}{279}$

$\frac{3\cancel{9}720}{2\cancel{9}79} = \frac{3720}{279}$

$\frac{4\cancel{9}650}{2\cancel{9}79} = \frac{4650}{279}$

$\frac{6\cancel{9}510}{2\cancel{9}79} = \frac{6510}{279}$

$\frac{7\cancel{9}440}{2\cancel{9}79} = \frac{7440}{279}$

$\frac{9\cancel{9}300}{2\cancel{9}79} = \frac{9300}{279}$

$\frac{10\cancel{9}230}{2\cancel{9}79} = \frac{10230}{279}$

$\frac{12\cancel{9}090}{2\cancel{9}79} = \frac{12090}{279}$

$\frac{13\cancel{9}020}{2\cancel{9}79} = \frac{13020}{279}$

denominator= 2982

$\frac{\cancel{9}940}{2\cancel{9}82} = \frac{940}{282}$

$\frac{1\cancel{9}880}{2\cancel{9}82} = \frac{1880}{282}$

$\frac{3\cancel{9}760}{2\cancel{9}82} = \frac{3760}{282}$

$\frac{4\cancel{9}700}{2\cancel{9}82} = \frac{4700}{282}$

$\frac{6\cancel{9}580}{2\cancel{9}82} = \frac{6580}{282}$

$\frac{7\cancel{9}520}{2\cancel{9}82} = \frac{7520}{282}$

$\frac{9\cancel{9}400}{2\cancel{9}82} = \frac{9400}{282}$

$\frac{10\cancel{9}340}{2\cancel{9}82} = \frac{10340}{282}$

$\frac{12\cancel{9}220}{2\cancel{9}82} = \frac{12220}{282}$

$\frac{13\cancel{9}160}{2\cancel{9}82} = \frac{13160}{282}$

$\frac{15\cancel{9}040}{2\cancel{9}82} = \frac{15040}{282}$

denominator= 2985

$\frac{\cancel{9}950}{2\cancel{9}85} = \frac{950}{285}$

$\frac{1\cancel{9}900}{2\cancel{9}85} = \frac{1900}{285}$

$\frac{3\cancel{9}800}{2\cancel{9}85} = \frac{3800}{285}$

$\frac{4\cancel{9}750}{2\cancel{9}85} = \frac{4750}{285}$

$\frac{6\cancel{9}650}{2\cancel{9}85} = \frac{6650}{285}$

$\frac{7\cancel{9}600}{2\cancel{9}85} = \frac{7600}{285}$

$\frac{9\cancel{9}500}{2\cancel{9}85} = \frac{9500}{285}$

$\frac{10\cancel{9}450}{2\cancel{9}85} = \frac{10450}{285}$

$\frac{12\cancel{9}350}{2\cancel{9}85} = \frac{12350}{285}$

$\frac{13\cancel{9}300}{2\cancel{9}85} = \frac{13300}{285}$

$\frac{15\cancel{9}200}{2\cancel{9}85} = \frac{15200}{285}$

$\frac{16\cancel{9}150}{2\cancel{9}85} = \frac{16150}{285}$

$\frac{18\cancel{9}050}{2\cancel{9}85} = \frac{18050}{285}$

$\frac{19\cancel{9}000}{2\cancel{9}85} = \frac{19000}{285}$

denominator= 2988

$\frac{\cancel{9}960}{2\cancel{9}88} = \frac{960}{288}$

$\frac{1\cancel{9}920}{2\cancel{9}88} = \frac{1920}{288}$

$\frac{3\cancel{9}840}{2\cancel{9}88} = \frac{3840}{288}$

$\frac{4\cancel{9}800}{2\cancel{9}88} = \frac{4800}{288}$

$\frac{6\cancel{9}720}{2\cancel{9}88} = \frac{6720}{288}$

$\frac{7\cancel{9}680}{2\cancel{9}88} = \frac{7680}{288}$

$\frac{9\cancel{9}600}{2\cancel{9}88} = \frac{9600}{288}$

$\frac{10\cancel{9}560}{2\cancel{9}88} = \frac{10560}{288}$

$\frac{12\cancel{9}480}{2\cancel{9}88} = \frac{12480}{288}$

$\frac{13\cancel{9}440}{2\cancel{9}88} = \frac{13440}{288}$

$\frac{15\cancel{9}360}{2\cancel{9}88} = \frac{15360}{288}$

$\frac{16\cancel{9}320}{2\cancel{9}88} = \frac{16320}{288}$

$\frac{18\cancel{9}240}{2\cancel{9}88} = \frac{18240}{288}$

$\frac{19\cancel{9}200}{2\cancel{9}88} = \frac{19200}{288}$

$\frac{21\cancel{9}120}{2\cancel{9}88} = \frac{21120}{288}$

$\frac{22\cancel{9}080}{2\cancel{9}88} = \frac{22080}{288}$

$\frac{24\cancel{9}000}{2\cancel{9}88} = \frac{24000}{288}$

denominator= 2991

$\frac{\cancel{9}970}{2\cancel{9}91} = \frac{970}{291}$

$\frac{1\cancel{9}940}{2\cancel{9}91} = \frac{1940}{291}$

$\frac{3\cancel{9}880}{2\cancel{9}91} = \frac{3880}{291}$

$\frac{4\cancel{9}850}{2\cancel{9}91} = \frac{4850}{291}$

$\frac{6\cancel{9}790}{2\cancel{9}91} = \frac{6790}{291}$

$\frac{7\cancel{9}760}{2\cancel{9}91} = \frac{7760}{291}$

$\frac{9\cancel{9}700}{2\cancel{9}91} = \frac{9700}{291}$

$\frac{10\cancel{9}670}{2\cancel{9}91} = \frac{10670}{291}$

$\frac{12\cancel{9}610}{2\cancel{9}91} = \frac{12610}{291}$

$\frac{13\cancel{9}580}{2\cancel{9}91} = \frac{13580}{291}$

$\frac{15\cancel{9}520}{2\cancel{9}91} = \frac{15520}{291}$

$\frac{16\cancel{9}490}{2\cancel{9}91} = \frac{16490}{291}$

$\frac{18\cancel{9}430}{2\cancel{9}91} = \frac{18430}{291}$

$\frac{19\cancel{9}400}{2\cancel{9}91} = \frac{19400}{291}$

$\frac{21\cancel{9}340}{2\cancel{9}91} = \frac{21340}{291}$

$\frac{22\cancel{9}310}{2\cancel{9}91} = \frac{22310}{291}$

$\frac{24\cancel{9}250}{2\cancel{9}91} = \frac{24250}{291}$

$\frac{25\cancel{9}220}{2\cancel{9}91} = \frac{25220}{291}$

$\frac{27\cancel{9}160}{2\cancel{9}91} = \frac{27160}{291}$

$\frac{28\cancel{9}130}{2\cancel{9}91} = \frac{28130}{291}$

$\frac{30\cancel{9}070}{2\cancel{9}91} = \frac{30070}{291}$

$\frac{31\cancel{9}040}{2\cancel{9}91} = \frac{31040}{291}$

denominator= 2994

$\frac{\cancel{9}980}{2\cancel{9}94} = \frac{980}{294}$

$$\frac{19\cancel{9}60}{2\cancel{9}94} = \frac{1960}{294}$$

$$\frac{39\cancel{9}20}{2\cancel{9}94} = \frac{3920}{294}$$

$$\frac{49\cancel{9}00}{2\cancel{9}94} = \frac{4900}{294}$$

$$\frac{69\cancel{8}60}{2\cancel{9}94} = \frac{6860}{294}$$

$$\frac{79\cancel{8}40}{2\cancel{9}94} = \frac{7840}{294}$$

$$\frac{99\cancel{8}00}{2\cancel{9}94} = \frac{9800}{294}$$

$$\frac{109\cancel{7}80}{2\cancel{9}94} = \frac{10780}{294}$$

$$\frac{129\cancel{7}40}{2\cancel{9}94} = \frac{12740}{294}$$

$$\frac{139\cancel{7}20}{2\cancel{9}94} = \frac{13720}{294}$$

$$\frac{159\cancel{6}80}{2\cancel{9}94} = \frac{15680}{294}$$

$$\frac{169\cancel{6}60}{2\cancel{9}94} = \frac{16660}{294}$$

$$\frac{189\cancel{6}20}{2\cancel{9}94} = \frac{18620}{294}$$

$$\frac{199\cancel{6}00}{2\cancel{9}94} = \frac{19600}{294}$$

$$\frac{219\cancel{5}60}{2\cancel{9}94} = \frac{21560}{294}$$

$$\frac{229\cancel{5}40}{2\cancel{9}94} = \frac{22540}{294}$$

$$\frac{249\cancel{5}00}{2\cancel{9}94} = \frac{24500}{294}$$

$$\frac{259\cancel{4}80}{2\cancel{9}94} = \frac{25480}{294}$$

$$\frac{279\cancel{4}40}{2\cancel{9}94} = \frac{27440}{294}$$

$$\frac{289\cancel{4}20}{2\cancel{9}94} = \frac{28420}{294}$$

$$\frac{309\cancel{3}80}{2\cancel{9}94} = \frac{30380}{294}$$

$$\frac{319\cancel{3}60}{2\cancel{9}94} = \frac{31360}{294}$$

$$\frac{339\cancel{3}20}{2\cancel{9}94} = \frac{33320}{294}$$

$$\frac{349\cancel{3}00}{2\cancel{9}94} = \frac{34300}{294}$$

$\frac{36\cancel{9}260}{2\cancel{9}94} = \frac{36260}{294}$

$\frac{37\cancel{9}240}{2\cancel{9}94} = \frac{37240}{294}$

$\frac{39\cancel{9}200}{2\cancel{9}94} = \frac{39200}{294}$

$\frac{40\cancel{9}180}{2\cancel{9}94} = \frac{40180}{294}$

$\frac{42\cancel{9}140}{2\cancel{9}94} = \frac{42140}{294}$

$\frac{43\cancel{9}120}{2\cancel{9}94} = \frac{43120}{294}$

$\frac{45\cancel{9}080}{2\cancel{9}94} = \frac{45080}{294}$

$\frac{46\cancel{9}060}{2\cancel{9}94} = \frac{46060}{294}$

$\frac{48\cancel{9}020}{2\cancel{9}94} = \frac{48020}{294}$

$\frac{49\cancel{9}000}{2\cancel{9}94} = \frac{49000}{294}$

denominator= 2997

$\frac{\cancel{9}990}{2\cancel{9}97} = \frac{990}{297}$

$\frac{1\cancel{9}980}{2\cancel{9}97} = \frac{1980}{297}$

$\frac{3\cancel{9}960}{2\cancel{9}97} = \frac{3960}{297}$

$\frac{4\cancel{9}950}{2\cancel{9}97} = \frac{4950}{297}$

$\frac{6\cancel{9}930}{2\cancel{9}97} = \frac{6930}{297}$

$\frac{7\cancel{9}920}{2\cancel{9}97} = \frac{7920}{297}$

$\frac{9\cancel{9}900}{2\cancel{9}97} = \frac{9900}{297}$

$\frac{10\cancel{9}890}{2\cancel{9}97} = \frac{10890}{297}$

$\frac{12\cancel{9}870}{2\cancel{9}97} = \frac{12870}{297}$

$\frac{13\cancel{9}860}{2\cancel{9}97} = \frac{13860}{297}$

$\frac{15\cancel{9}840}{2\cancel{9}97} = \frac{15840}{297}$

$\frac{16\cancel{9}830}{2\cancel{9}97} = \frac{16830}{297}$

$\frac{18\cancel{9}810}{2\cancel{9}97} = \frac{18810}{297}$

$$\frac{19\cancel{9}800}{2\cancel{9}97} = \frac{19800}{297}$$

$$\frac{21\cancel{9}780}{2\cancel{9}97} = \frac{21780}{297}$$

$$\frac{22\cancel{9}770}{2\cancel{9}97} = \frac{22770}{297}$$

$$\frac{24\cancel{9}750}{2\cancel{9}97} = \frac{24750}{297}$$

$$\frac{25\cancel{9}740}{2\cancel{9}97} = \frac{25740}{297}$$

$$\frac{27\cancel{9}720}{2\cancel{9}97} = \frac{27720}{297}$$

$$\frac{28\cancel{9}710}{2\cancel{9}97} = \frac{28710}{297}$$

$$\frac{30\cancel{9}690}{2\cancel{9}97} = \frac{30690}{297}$$

$$\frac{31\cancel{9}680}{2\cancel{9}97} = \frac{31680}{297}$$

$$\frac{33\cancel{9}660}{2\cancel{9}97} = \frac{33660}{297}$$

$$\frac{34\cancel{9}650}{2\cancel{9}97} = \frac{34650}{297}$$

$$\frac{36\cancel{9}630}{2\cancel{9}97} = \frac{36630}{297}$$

$$\frac{37\cancel{9}620}{2\cancel{9}97} = \frac{37620}{297}$$

$$\frac{39\cancel{9}600}{2\cancel{9}97} = \frac{39600}{297}$$

$$\frac{40\cancel{9}590}{2\cancel{9}97} = \frac{40590}{297}$$

$$\frac{42\cancel{9}570}{2\cancel{9}97} = \frac{42570}{297}$$

$$\frac{43\cancel{9}560}{2\cancel{9}97} = \frac{43560}{297}$$

$$\frac{45\cancel{9}540}{2\cancel{9}97} = \frac{45540}{297}$$

$$\frac{46\cancel{9}530}{2\cancel{9}97} = \frac{46530}{297}$$

$$\frac{48\cancel{9}510}{2\cancel{9}97} = \frac{48510}{297}$$

$$\frac{49\cancel{9}500}{2\cancel{9}97} = \frac{49500}{297}$$

$$\frac{51\cancel{9}480}{2\cancel{9}97} = \frac{51480}{297}$$

$$\frac{52\cancel{9}470}{2\cancel{9}97} = \frac{52470}{297}$$

$$\frac{54\cancel{9}450}{2\cancel{9}97} = \frac{54450}{297}$$

$$\frac{55\cancel{9}440}{2\cancel{9}97} = \frac{55440}{297}$$

$$\frac{57\cancel{9}420}{2\cancel{9}97} = \frac{57420}{297}$$

$$\frac{58\cancel{9}410}{2\cancel{9}97} = \frac{58410}{297}$$

$$\frac{60\cancel{9}390}{2\cancel{9}97} = \frac{60390}{297}$$

$$\frac{61\cancel{9}380}{2\cancel{9}97} = \frac{61380}{297}$$

$$\frac{63\cancel{9}360}{2\cancel{9}97} = \frac{63360}{297}$$

$$\frac{64\cancel{9}350}{2\cancel{9}97} = \frac{64350}{297}$$

$$\frac{66\cancel{9}330}{2\cancel{9}97} = \frac{66330}{297}$$

$$\frac{67\cancel{9}320}{2\cancel{9}97} = \frac{67320}{297}$$

$$\frac{69\cancel{9}300}{2\cancel{9}97} = \frac{69300}{297}$$

$$\frac{70\cancel{9}290}{2\cancel{9}97} = \frac{70290}{297}$$

$$\frac{72\cancel{9}270}{2\cancel{9}97} = \frac{72270}{297}$$

$$\frac{73\cancel{9}260}{2\cancel{9}97} = \frac{73260}{297}$$

$$\frac{75\cancel{9}240}{2\cancel{9}97} = \frac{75240}{297}$$

$$\frac{76\cancel{9}230}{2\cancel{9}97} = \frac{76230}{297}$$

$$\frac{78\cancel{9}210}{2\cancel{9}97} = \frac{78210}{297}$$

$$\frac{79\cancel{9}200}{2\cancel{9}97} = \frac{79200}{297}$$

$$\frac{81\cancel{9}180}{2\cancel{9}97} = \frac{81180}{297}$$

$$\frac{82\cancel{9}170}{2\cancel{9}97} = \frac{82170}{297}$$

$$\frac{84\cancel{9}150}{2\cancel{9}97} = \frac{84150}{297}$$

$$\frac{85\cancel{9}140}{2\cancel{9}97} = \frac{85140}{297}$$

$$\frac{87\cancel{9}120}{2\cancel{9}97} = \frac{87120}{297}$$

$\frac{88\cancel{9}110}{2\cancel{9}97} = \frac{88110}{297}$

$\frac{90\cancel{9}090}{2\cancel{9}97} = \frac{90090}{297}$

$\frac{91\cancel{9}080}{2\cancel{9}97} = \frac{91080}{297}$

$\frac{93\cancel{9}060}{2\cancel{9}97} = \frac{93060}{297}$

$\frac{94\cancel{9}050}{2\cancel{9}97} = \frac{94050}{297}$

$\frac{96\cancel{9}030}{2\cancel{9}97} = \frac{96030}{297}$

$\frac{97\cancel{9}020}{2\cancel{9}97} = \frac{97020}{297}$

$\frac{99\cancel{9}000}{2\cancel{9}97} = \frac{99000}{297}$

denominator= 3101

$\frac{1\cancel{1}075}{3\cancel{1}01} = \frac{1075}{301}$

denominator= 3108

$\frac{\cancel{1}110}{3\cancel{1}08} = \frac{110}{308}$

$\frac{1\cancel{1}100}{3\cancel{1}08} = \frac{1100}{308}$

$\frac{2\cancel{1}090}{3\cancel{1}08} = \frac{2090}{308}$

$\frac{4\cancel{1}070}{3\cancel{1}08} = \frac{4070}{308}$

$\frac{5\cancel{1}060}{3\cancel{1}08} = \frac{5060}{308}$

$\frac{6\cancel{1}050}{3\cancel{1}08} = \frac{6050}{308}$

$\frac{7\cancel{1}040}{3\cancel{1}08} = \frac{7040}{308}$

$\frac{8\cancel{1}030}{3\cancel{1}08} = \frac{8030}{308}$

$\frac{9\cancel{1}020}{3\cancel{1}08} = \frac{9020}{308}$

$\frac{10\cancel{1}010}{3\cancel{1}08} = \frac{10010}{308}$

$\frac{11\cancel{1}000}{3\cancel{1}08} = \frac{11000}{308}$

denominator= 3110

$\frac{10\cancel{1}075}{3\cancel{1}10} = \frac{10075}{310}$

$\frac{24\cancel{1}025}{31\cancel{1}0} = \frac{24025}{310}$

denominator= 3219

$\frac{\cancel{2}220}{3\cancel{2}19} = \frac{220}{319}$

$\frac{1\cancel{2}210}{3\cancel{2}19} = \frac{1210}{319}$

$\frac{2\cancel{2}200}{3\cancel{2}19} = \frac{2200}{319}$

$\frac{4\cancel{2}180}{3\cancel{2}19} = \frac{4180}{319}$

$\frac{5\cancel{2}170}{3\cancel{2}19} = \frac{5170}{319}$

$\frac{6\cancel{2}160}{3\cancel{2}19} = \frac{6160}{319}$

$\frac{7\cancel{2}150}{3\cancel{2}19} = \frac{7150}{319}$

$\frac{8\cancel{2}140}{3\cancel{2}19} = \frac{8140}{319}$

$\frac{9\cancel{2}130}{3\cancel{2}19} = \frac{9130}{319}$

$\frac{10\cancel{2}120}{3\cancel{2}19} = \frac{10120}{319}$

$\frac{11\cancel{2}110}{3\cancel{2}19} = \frac{11110}{319}$

$\frac{12\cancel{2}100}{3\cancel{2}19} = \frac{12100}{319}$

$\frac{13\cancel{2}090}{3\cancel{2}19} = \frac{13090}{319}$

$\frac{14\cancel{2}080}{3\cancel{2}19} = \frac{14080}{319}$

$\frac{15\cancel{2}070}{3\cancel{2}19} = \frac{15070}{319}$

$\frac{16\cancel{2}060}{3\cancel{2}19} = \frac{16060}{319}$

$\frac{17\cancel{2}050}{3\cancel{2}19} = \frac{17050}{319}$

$\frac{18\cancel{2}040}{3\cancel{2}19} = \frac{18040}{319}$

$\frac{19\cancel{2}030}{3\cancel{2}19} = \frac{19030}{319}$

$\frac{20\cancel{2}020}{3\cancel{2}19} = \frac{20020}{319}$

$\frac{21\cancel{2}010}{3\cancel{2}19} = \frac{21010}{319}$

$\frac{22\cancel{2}000}{3\cancel{2}19} = \frac{22000}{319}$

denominator= 3410

$\frac{\not{4}400}{3\not{4}10} = \frac{400}{310}$

$\frac{1\not{4}300}{3\not{4}10} = \frac{1300}{310}$

$\frac{2\not{4}200}{3\not{4}10} = \frac{2200}{310}$

$\frac{4\not{4}000}{3\not{4}10} = \frac{4000}{310}$

denominator= 3441

$\frac{\not{4}440}{3\not{4}41} = \frac{440}{341}$

$\frac{1\not{4}430}{3\not{4}41} = \frac{1430}{341}$

$\frac{2\not{4}420}{3\not{4}41} = \frac{2420}{341}$

$\frac{4\not{4}400}{3\not{4}41} = \frac{4400}{341}$

$\frac{5\not{4}390}{3\not{4}41} = \frac{5390}{341}$

$\frac{6\not{4}380}{3\not{4}41} = \frac{6380}{341}$

$\frac{7\not{4}370}{3\not{4}41} = \frac{7370}{341}$

$\frac{8\not{4}360}{3\not{4}41} = \frac{8360}{341}$

$\frac{9\not{4}350}{3\not{4}41} = \frac{9350}{341}$

$\frac{10\not{4}340}{3\not{4}41} = \frac{10340}{341}$

$\frac{11\not{4}330}{3\not{4}41} = \frac{11330}{341}$

$\frac{12\not{4}320}{3\not{4}41} = \frac{12320}{341}$

$\frac{13\not{4}310}{3\not{4}41} = \frac{13310}{341}$

$\frac{14\not{4}300}{3\not{4}41} = \frac{14300}{341}$

$\frac{15\not{4}290}{3\not{4}41} = \frac{15290}{341}$

$\frac{16\not{4}280}{3\not{4}41} = \frac{16280}{341}$

$\frac{17\not{4}270}{3\not{4}41} = \frac{17270}{341}$

$\frac{18\not{4}260}{3\not{4}41} = \frac{18260}{341}$

$$\frac{19\cancel{4}250}{3\cancel{4}41} = \frac{19250}{341}$$

$$\frac{20\cancel{4}240}{3\cancel{4}41} = \frac{20240}{341}$$

$$\frac{21\cancel{4}230}{3\cancel{4}41} = \frac{21230}{341}$$

$$\frac{22\cancel{4}220}{3\cancel{4}41} = \frac{22220}{341}$$

$$\frac{23\cancel{4}210}{3\cancel{4}41} = \frac{23210}{341}$$

$$\frac{24\cancel{4}200}{3\cancel{4}41} = \frac{24200}{341}$$

$$\frac{25\cancel{4}190}{3\cancel{4}41} = \frac{25190}{341}$$

$$\frac{26\cancel{4}180}{3\cancel{4}41} = \frac{26180}{341}$$

$$\frac{27\cancel{4}170}{3\cancel{4}41} = \frac{27170}{341}$$

$$\frac{28\cancel{4}160}{3\cancel{4}41} = \frac{28160}{341}$$

$$\frac{29\cancel{4}150}{3\cancel{4}41} = \frac{29150}{341}$$

$$\frac{30\cancel{4}140}{3\cancel{4}41} = \frac{30140}{341}$$

$$\frac{31\cancel{4}130}{3\cancel{4}41} = \frac{31130}{341}$$

$$\frac{32\cancel{4}120}{3\cancel{4}41} = \frac{32120}{341}$$

$$\frac{33\cancel{4}110}{3\cancel{4}41} = \frac{33110}{341}$$

$$\frac{35\cancel{4}090}{3\cancel{4}41} = \frac{35090}{341}$$

$$\frac{36\cancel{4}080}{3\cancel{4}41} = \frac{36080}{341}$$

$$\frac{37\cancel{4}070}{3\cancel{4}41} = \frac{37070}{341}$$

$$\frac{38\cancel{4}060}{3\cancel{4}41} = \frac{38060}{341}$$

$$\frac{39\cancel{4}050}{3\cancel{4}41} = \frac{39050}{341}$$

$$\frac{40\cancel{4}040}{3\cancel{4}41} = \frac{40040}{341}$$

$$\frac{41\cancel{4}030}{3\cancel{4}41} = \frac{41030}{341}$$

$$\frac{42\cancel{4}020}{3\cancel{4}41} = \frac{42020}{341}$$

$\frac{434\!\!/010}{34\!\!/41} = \frac{43010}{341}$

$\frac{444\!\!/000}{34\!\!/41} = \frac{44000}{341}$

denominator= 3504

$\frac{5\!\!/475}{35\!\!/04} = \frac{475}{304}$

$\frac{15\!\!/330}{35\!\!/04} = \frac{1330}{304}$

$\frac{25\!\!/185}{35\!\!/04} = \frac{2185}{304}$

denominator= 3512

$\frac{15\!\!/365}{35\!\!/12} = \frac{1365}{312}$

denominator= 3520

$\frac{5\!\!/500}{35\!\!/20} = \frac{500}{320}$

$\frac{15\!\!/400}{35\!\!/20} = \frac{1400}{320}$

$\frac{25\!\!/300}{35\!\!/20} = \frac{2300}{320}$

$\frac{45\!\!/100}{35\!\!/20} = \frac{4100}{320}$

$\frac{55\!\!/000}{35\!\!/20} = \frac{5000}{320}$

denominator= 3528

$\frac{15\!\!/435}{35\!\!/28} = \frac{1435}{328}$

$\frac{55\!\!/125}{35\!\!/28} = \frac{5125}{328}$

denominator= 3532

$\frac{75\!\!/055}{35\!\!/32} = \frac{7055}{332}$

denominator= 3536

$\frac{5\!\!/525}{35\!\!/36} = \frac{525}{336}$

$\frac{15\!\!/470}{35\!\!/36} = \frac{1470}{336}$

$\frac{25\!\!/415}{35\!\!/36} = \frac{2415}{336}$

$\frac{45\!\!/305}{35\!\!/36} = \frac{4305}{336}$

$\frac{5\cancel{5}250}{35\cancel{3}6} = \frac{5250}{336}$

$\frac{6\cancel{5}195}{35\cancel{3}6} = \frac{6195}{336}$

$\frac{7\cancel{5}140}{35\cancel{3}6} = \frac{7140}{336}$

$\frac{8\cancel{5}085}{35\cancel{3}6} = \frac{8085}{336}$

$\frac{9\cancel{5}030}{35\cancel{3}6} = \frac{9030}{336}$

denominator$= 3540$

$\frac{7\cancel{5}225}{3\cancel{5}40} = \frac{7225}{340}$

$\frac{11\cancel{5}050}{3\cancel{5}40} = \frac{11050}{340}$

denominator$= 3542$

$\frac{11\cancel{5}115}{3\cancel{5}42} = \frac{11115}{342}$

denominator$= 3544$

$\frac{1\cancel{5}505}{3\cancel{5}44} = \frac{1505}{344}$

$\frac{5\cancel{5}375}{3\cancel{5}44} = \frac{5375}{344}$

$\frac{7\cancel{5}310}{3\cancel{5}44} = \frac{7310}{344}$

$\frac{9\cancel{5}245}{3\cancel{5}44} = \frac{9245}{344}$

$\frac{11\cancel{5}180}{3\cancel{5}44} = \frac{11180}{344}$

$\frac{13\cancel{5}115}{3\cancel{5}44} = \frac{13115}{344}$

$\frac{15\cancel{5}050}{3\cancel{5}44} = \frac{15050}{344}$

denominator$= 3546$

$\frac{11\cancel{5}245}{3\cancel{5}46} = \frac{11245}{346}$

denominator$= 3548$

$\frac{7\cancel{5}395}{3\cancel{5}48} = \frac{7395}{348}$

$\frac{11\cancel{5}310}{3\cancel{5}48} = \frac{11310}{348}$

$\frac{15\cancel{5}225}{3\cancel{5}48} = \frac{15225}{348}$

$\frac{23\cancel{5}055}{3\cancel{5}48} = \frac{23055}{348}$

denominator= 3550

$\frac{11\cancel{5}375}{3\cancel{5}50} = \frac{11375}{350}$

$\frac{27\cancel{5}125}{3\cancel{5}50} = \frac{27125}{350}$

denominator= 3552

$\frac{\cancel{5}550}{3\cancel{5}52} = \frac{550}{352}$

$\frac{1\cancel{5}540}{3\cancel{5}52} = \frac{1540}{352}$

$\frac{2\cancel{5}530}{3\cancel{5}52} = \frac{2530}{352}$

$\frac{4\cancel{5}510}{3\cancel{5}52} = \frac{4510}{352}$

$\frac{5\cancel{5}500}{3\cancel{5}52} = \frac{5500}{352}$

$\frac{6\cancel{5}490}{3\cancel{5}52} = \frac{6490}{352}$

$\frac{7\cancel{5}480}{3\cancel{5}52} = \frac{7480}{352}$

$\frac{8\cancel{5}470}{3\cancel{5}52} = \frac{8470}{352}$

$\frac{9\cancel{5}460}{3\cancel{5}52} = \frac{9460}{352}$

$\frac{10\cancel{5}450}{3\cancel{5}52} = \frac{10450}{352}$

$\frac{11\cancel{5}440}{3\cancel{5}52} = \frac{11440}{352}$

$\frac{12\cancel{5}430}{3\cancel{5}52} = \frac{12430}{352}$

$\frac{13\cancel{5}420}{3\cancel{5}52} = \frac{13420}{352}$

$\frac{14\cancel{5}410}{3\cancel{5}52} = \frac{14410}{352}$

$\frac{15\cancel{5}400}{3\cancel{5}52} = \frac{15400}{352}$

$\frac{16\cancel{5}390}{3\cancel{5}52} = \frac{16390}{352}$

$\frac{17\cancel{5}380}{3\cancel{5}52} = \frac{17380}{352}$

$\frac{18\cancel{5}370}{3\cancel{5}52} = \frac{18370}{352}$

$\frac{20\cancel{5}350}{3\cancel{5}52} = \frac{20350}{352}$

$$\frac{21\cancel{5}340}{3\cancel{5}52} = \frac{21340}{352}$$

$$\frac{22\cancel{5}330}{3\cancel{5}52} = \frac{22330}{352}$$

$$\frac{23\cancel{5}320}{3\cancel{5}52} = \frac{23320}{352}$$

$$\frac{24\cancel{5}310}{3\cancel{5}52} = \frac{24310}{352}$$

$$\frac{25\cancel{5}300}{3\cancel{5}52} = \frac{25300}{352}$$

$$\frac{26\cancel{5}290}{3\cancel{5}52} = \frac{26290}{352}$$

$$\frac{27\cancel{5}280}{3\cancel{5}52} = \frac{27280}{352}$$

$$\frac{28\cancel{5}270}{3\cancel{5}52} = \frac{28270}{352}$$

$$\frac{29\cancel{5}260}{3\cancel{5}52} = \frac{29260}{352}$$

$$\frac{30\cancel{5}250}{3\cancel{5}52} = \frac{30250}{352}$$

$$\frac{31\cancel{5}240}{3\cancel{5}52} = \frac{31240}{352}$$

$$\frac{32\cancel{5}230}{3\cancel{5}52} = \frac{32230}{352}$$

$$\frac{33\cancel{5}220}{3\cancel{5}52} = \frac{33220}{352}$$

$$\frac{34\cancel{5}210}{3\cancel{5}52} = \frac{34210}{352}$$

$$\frac{36\cancel{5}190}{3\cancel{5}52} = \frac{36190}{352}$$

$$\frac{37\cancel{5}180}{3\cancel{5}52} = \frac{37180}{352}$$

$$\frac{38\cancel{5}170}{3\cancel{5}52} = \frac{38170}{352}$$

$$\frac{39\cancel{5}160}{3\cancel{5}52} = \frac{39160}{352}$$

$$\frac{40\cancel{5}150}{3\cancel{5}52} = \frac{40150}{352}$$

$$\frac{41\cancel{5}140}{3\cancel{5}52} = \frac{41140}{352}$$

$$\frac{42\cancel{5}130}{3\cancel{5}52} = \frac{42130}{352}$$

$$\frac{43\cancel{5}120}{3\cancel{5}52} = \frac{43120}{352}$$

$$\frac{44\cancel{5}110}{3\cancel{5}52} = \frac{44110}{352}$$

$\frac{45\cancel{5}100}{3\cancel{5}52} = \frac{45100}{352}$

$\frac{46\cancel{5}090}{3\cancel{5}52} = \frac{46090}{352}$

$\frac{47\cancel{5}080}{3\cancel{5}52} = \frac{47080}{352}$

$\frac{48\cancel{5}070}{3\cancel{5}52} = \frac{48070}{352}$

$\frac{49\cancel{5}060}{3\cancel{5}52} = \frac{49060}{352}$

$\frac{50\cancel{5}050}{3\cancel{5}52} = \frac{50050}{352}$

$\frac{52\cancel{5}030}{3\cancel{5}52} = \frac{52030}{352}$

$\frac{53\cancel{5}020}{3\cancel{5}52} = \frac{53020}{352}$

$\frac{54\cancel{5}010}{3\cancel{5}52} = \frac{54010}{352}$

$\frac{55\cancel{5}000}{3\cancel{5}52} = \frac{55000}{352}$

denominator= 3554

$\frac{11\cancel{5}505}{3\cancel{5}54} = \frac{11505}{354}$

$\frac{27\cancel{5}435}{3\cancel{5}54} = \frac{27435}{354}$

$\frac{43\cancel{5}365}{3\cancel{5}54} = \frac{43365}{354}$

$\frac{59\cancel{5}295}{3\cancel{5}54} = \frac{59295}{354}$

$\frac{75\cancel{5}225}{3\cancel{5}54} = \frac{75225}{354}$

$\frac{91\cancel{5}155}{3\cancel{5}54} = \frac{91155}{354}$

$\frac{107\cancel{5}085}{3\cancel{5}54} = \frac{107085}{354}$

$\frac{123\cancel{5}015}{3\cancel{5}54} = \frac{123015}{354}$

denominator= 3608

$\frac{\cancel{6}560}{36\cancel{0}8} = \frac{560}{308}$

$\frac{1\cancel{6}400}{36\cancel{0}8} = \frac{1400}{308}$

$\frac{2\cancel{6}240}{36\cancel{0}8} = \frac{2240}{308}$

denominator= 3619

$\frac{\cancel{6}580}{3\cancel{6}19} = \frac{580}{319}$

$\frac{1\cancel{6}450}{3\cancel{6}19} = \frac{1450}{319}$

$\frac{2\cancel{6}320}{3\cancel{6}19} = \frac{2320}{319}$

$\frac{4\cancel{6}060}{3\cancel{6}19} = \frac{4060}{319}$

denominator$= 3630$

$\frac{\cancel{6}600}{3\cancel{6}30} = \frac{600}{330}$

$\frac{1\cancel{6}500}{3\cancel{6}30} = \frac{1500}{330}$

$\frac{2\cancel{6}400}{3\cancel{6}30} = \frac{2400}{330}$

$\frac{4\cancel{6}200}{3\cancel{6}30} = \frac{4200}{330}$

$\frac{5\cancel{6}100}{3\cancel{6}30} = \frac{5100}{330}$

$\frac{6\cancel{6}000}{3\cancel{6}30} = \frac{6000}{330}$

denominator$= 3641$

$\frac{\cancel{6}620}{3\cancel{6}41} = \frac{620}{341}$

$\frac{1\cancel{6}550}{3\cancel{6}41} = \frac{1550}{341}$

$\frac{2\cancel{6}480}{3\cancel{6}41} = \frac{2480}{341}$

$\frac{4\cancel{6}340}{3\cancel{6}41} = \frac{4340}{341}$

$\frac{5\cancel{6}270}{3\cancel{6}41} = \frac{5270}{341}$

$\frac{6\cancel{6}200}{3\cancel{6}41} = \frac{6200}{341}$

$\frac{7\cancel{6}130}{3\cancel{6}41} = \frac{7130}{341}$

$\frac{8\cancel{6}060}{3\cancel{6}41} = \frac{8060}{341}$

denominator$= 3652$

$\frac{\cancel{6}640}{3\cancel{6}52} = \frac{640}{352}$

$\frac{1\cancel{6}600}{3\cancel{6}52} = \frac{1600}{352}$

$\frac{2\cancel{6}560}{3\cancel{6}52} = \frac{2560}{352}$

$\frac{4\cancel{6}480}{3\cancel{6}52} = \frac{4480}{352}$

$\frac{5\cancel{6}440}{3\cancel{6}52} = \frac{5440}{352}$

$\frac{6\cancel{6}400}{3\cancel{6}52} = \frac{6400}{352}$

$\frac{7\cancel{6}360}{3\cancel{6}52} = \frac{7360}{352}$

$\frac{8\cancel{6}320}{3\cancel{6}52} = \frac{8320}{352}$

$\frac{9\cancel{6}280}{3\cancel{6}52} = \frac{9280}{352}$

$\frac{10\cancel{6}240}{3\cancel{6}52} = \frac{10240}{352}$

$\frac{11\cancel{6}200}{3\cancel{6}52} = \frac{11200}{352}$

$\frac{12\cancel{6}160}{3\cancel{6}52} = \frac{12160}{352}$

$\frac{13\cancel{6}120}{3\cancel{6}52} = \frac{13120}{352}$

$\frac{15\cancel{6}040}{3\cancel{6}52} = \frac{15040}{352}$

$\frac{16\cancel{6}000}{3\cancel{6}52} = \frac{16000}{352}$

denominator= 3663

$\frac{\cancel{6}660}{3\cancel{6}63} = \frac{660}{363}$

$\frac{1\cancel{6}650}{3\cancel{6}63} = \frac{1650}{363}$

$\frac{2\cancel{6}640}{3\cancel{6}63} = \frac{2640}{363}$

$\frac{4\cancel{6}620}{3\cancel{6}63} = \frac{4620}{363}$

$\frac{5\cancel{6}610}{3\cancel{6}63} = \frac{5610}{363}$

$\frac{6\cancel{6}600}{3\cancel{6}63} = \frac{6600}{363}$

$\frac{7\cancel{6}590}{3\cancel{6}63} = \frac{7590}{363}$

$\frac{8\cancel{6}580}{3\cancel{6}63} = \frac{8580}{363}$

$\frac{9\cancel{6}570}{3\cancel{6}63} = \frac{9570}{363}$

$\frac{10\cancel{6}560}{3\cancel{6}63} = \frac{10560}{363}$

$\frac{11\cancel{6}550}{3\cancel{6}63} = \frac{11550}{363}$

$$\frac{12\cancel{6}540}{3\cancel{6}63} = \frac{12540}{363}$$

$$\frac{13\cancel{6}530}{3\cancel{6}63} = \frac{13530}{363}$$

$$\frac{15\cancel{6}510}{3\cancel{6}63} = \frac{15510}{363}$$

$$\frac{16\cancel{6}500}{3\cancel{6}63} = \frac{16500}{363}$$

$$\frac{17\cancel{6}490}{3\cancel{6}63} = \frac{17490}{363}$$

$$\frac{18\cancel{6}480}{3\cancel{6}63} = \frac{18480}{363}$$

$$\frac{19\cancel{6}470}{3\cancel{6}63} = \frac{19470}{363}$$

$$\frac{20\cancel{6}460}{3\cancel{6}63} = \frac{20460}{363}$$

$$\frac{21\cancel{6}450}{3\cancel{6}63} = \frac{21450}{363}$$

$$\frac{22\cancel{6}440}{3\cancel{6}63} = \frac{22440}{363}$$

$$\frac{23\cancel{6}430}{3\cancel{6}63} = \frac{23430}{363}$$

$$\frac{24\cancel{6}420}{3\cancel{6}63} = \frac{24420}{363}$$

$$\frac{26\cancel{6}400}{3\cancel{6}63} = \frac{26400}{363}$$

$$\frac{27\cancel{6}390}{3\cancel{6}63} = \frac{27390}{363}$$

$$\frac{28\cancel{6}380}{3\cancel{6}63} = \frac{28380}{363}$$

$$\frac{29\cancel{6}370}{3\cancel{6}63} = \frac{29370}{363}$$

$$\frac{30\cancel{6}360}{3\cancel{6}63} = \frac{30360}{363}$$

$$\frac{31\cancel{6}350}{3\cancel{6}63} = \frac{31350}{363}$$

$$\frac{32\cancel{6}340}{3\cancel{6}63} = \frac{32340}{363}$$

$$\frac{33\cancel{6}330}{3\cancel{6}63} = \frac{33330}{363}$$

$$\frac{34\cancel{6}320}{3\cancel{6}63} = \frac{34320}{363}$$

$$\frac{35\cancel{6}310}{3\cancel{6}63} = \frac{35310}{363}$$

$$\frac{37\cancel{6}290}{3\cancel{6}63} = \frac{37290}{363}$$

$$\frac{38\not{6}280}{3\not{6}63} = \frac{38280}{363}$$

$$\frac{39\not{6}270}{3\not{6}63} = \frac{39270}{363}$$

$$\frac{40\not{6}260}{3\not{6}63} = \frac{40260}{363}$$

$$\frac{41\not{6}250}{3\not{6}63} = \frac{41250}{363}$$

$$\frac{42\not{6}240}{3\not{6}63} = \frac{42240}{363}$$

$$\frac{43\not{6}230}{3\not{6}63} = \frac{43230}{363}$$

$$\frac{44\not{6}220}{3\not{6}63} = \frac{44220}{363}$$

$$\frac{45\not{6}210}{3\not{6}63} = \frac{45210}{363}$$

$$\frac{46\not{6}200}{3\not{6}63} = \frac{46200}{363}$$

$$\frac{48\not{6}180}{3\not{6}63} = \frac{48180}{363}$$

$$\frac{49\not{6}170}{3\not{6}63} = \frac{49170}{363}$$

$$\frac{50\not{6}160}{3\not{6}63} = \frac{50160}{363}$$

$$\frac{51\not{6}150}{3\not{6}63} = \frac{51150}{363}$$

$$\frac{52\not{6}140}{3\not{6}63} = \frac{52140}{363}$$

$$\frac{53\not{6}130}{3\not{6}63} = \frac{53130}{363}$$

$$\frac{54\not{6}120}{3\not{6}63} = \frac{54120}{363}$$

$$\frac{55\not{6}110}{3\not{6}63} = \frac{55110}{363}$$

$$\frac{56\not{6}100}{3\not{6}63} = \frac{56100}{363}$$

$$\frac{57\not{6}090}{3\not{6}63} = \frac{57090}{363}$$

$$\frac{59\not{6}070}{3\not{6}63} = \frac{59070}{363}$$

$$\frac{60\not{6}060}{3\not{6}63} = \frac{60060}{363}$$

$$\frac{61\not{6}050}{3\not{6}63} = \frac{61050}{363}$$

$$\frac{62\not{6}040}{3\not{6}63} = \frac{62040}{363}$$

$\frac{636\cancel{0}030}{36\cancel{0}63} = \frac{63030}{363}$

$\frac{646\cancel{0}020}{36\cancel{0}63} = \frac{64020}{363}$

$\frac{656\cancel{0}010}{36\cancel{0}63} = \frac{65010}{363}$

$\frac{666\cancel{0}000}{36\cancel{0}63} = \frac{66000}{363}$

denominator$= 3706$

$\frac{\cancel{7}630}{3\cancel{7}06} = \frac{630}{306}$

$\frac{1\cancel{7}440}{3\cancel{7}06} = \frac{1440}{306}$

$\frac{2\cancel{7}250}{3\cancel{7}06} = \frac{2250}{306}$

denominator$= 3723$

$\frac{\cancel{7}665}{3\cancel{7}23} = \frac{665}{323}$

$\frac{1\cancel{7}520}{3\cancel{7}23} = \frac{1520}{323}$

$\frac{2\cancel{7}375}{3\cancel{7}23} = \frac{2375}{323}$

$\frac{4\cancel{7}085}{3\cancel{7}23} = \frac{4085}{323}$

denominator$= 3740$

$\frac{\cancel{7}700}{3\cancel{7}40} = \frac{700}{340}$

$\frac{1\cancel{7}600}{3\cancel{7}40} = \frac{1600}{340}$

$\frac{2\cancel{7}500}{3\cancel{7}40} = \frac{2500}{340}$

$\frac{4\cancel{7}300}{3\cancel{7}40} = \frac{4300}{340}$

$\frac{5\cancel{7}200}{3\cancel{7}40} = \frac{5200}{340}$

$\frac{6\cancel{7}100}{3\cancel{7}40} = \frac{6100}{340}$

$\frac{7\cancel{7}000}{3\cancel{7}40} = \frac{7000}{340}$

denominator$= 3757$

$\frac{\cancel{7}735}{3\cancel{7}57} = \frac{735}{357}$

$\frac{1\cancel{7}680}{3\cancel{7}57} = \frac{1680}{357}$

$\frac{2\cancel{7}625}{3\cancel{7}57} = \frac{2625}{357}$

$\frac{4\cancel{7}515}{3\cancel{7}57} = \frac{4515}{357}$

$\frac{5\cancel{7}460}{3\cancel{7}57} = \frac{5460}{357}$

$\frac{6\cancel{7}405}{3\cancel{7}57} = \frac{6405}{357}$

$\frac{7\cancel{7}350}{3\cancel{7}57} = \frac{7350}{357}$

$\frac{8\cancel{7}295}{3\cancel{7}57} = \frac{8295}{357}$

$\frac{9\cancel{7}240}{3\cancel{7}57} = \frac{9240}{357}$

$\frac{10\cancel{7}185}{3\cancel{7}57} = \frac{10185}{357}$

$\frac{11\cancel{7}130}{3\cancel{7}57} = \frac{11130}{357}$

$\frac{12\cancel{7}075}{3\cancel{7}57} = \frac{12075}{357}$

$\frac{13\cancel{7}020}{3\cancel{7}57} = \frac{13020}{357}$

denominator= 3774

$\frac{\cancel{7}770}{3\cancel{7}74} = \frac{770}{374}$

$\frac{1\cancel{7}760}{3\cancel{7}74} = \frac{1760}{374}$

$\frac{2\cancel{7}750}{3\cancel{7}74} = \frac{2750}{374}$

$\frac{4\cancel{7}730}{3\cancel{7}74} = \frac{4730}{374}$

$\frac{5\cancel{7}720}{3\cancel{7}74} = \frac{5720}{374}$

$\frac{6\cancel{7}710}{3\cancel{7}74} = \frac{6710}{374}$

$\frac{7\cancel{7}700}{3\cancel{7}74} = \frac{7700}{374}$

$\frac{8\cancel{7}690}{3\cancel{7}74} = \frac{8690}{374}$

$\frac{9\cancel{7}680}{3\cancel{7}74} = \frac{9680}{374}$

$\frac{10\cancel{7}670}{3\cancel{7}74} = \frac{10670}{374}$

$\frac{11\cancel{7}660}{3\cancel{7}74} = \frac{11660}{374}$

$\frac{12\cancel{7}650}{3\cancel{7}74} = \frac{12650}{374}$

$$\frac{13\cancel{7}640}{3\cancel{7}74} = \frac{13640}{374}$$

$$\frac{14\cancel{7}630}{3\cancel{7}74} = \frac{14630}{374}$$

$$\frac{15\cancel{7}620}{3\cancel{7}74} = \frac{15620}{374}$$

$$\frac{16\cancel{7}610}{3\cancel{7}74} = \frac{16610}{374}$$

$$\frac{17\cancel{7}600}{3\cancel{7}74} = \frac{17600}{374}$$

$$\frac{18\cancel{7}590}{3\cancel{7}74} = \frac{18590}{374}$$

$$\frac{19\cancel{7}580}{3\cancel{7}74} = \frac{19580}{374}$$

$$\frac{21\cancel{7}560}{3\cancel{7}74} = \frac{21560}{374}$$

$$\frac{22\cancel{7}550}{3\cancel{7}74} = \frac{22550}{374}$$

$$\frac{23\cancel{7}540}{3\cancel{7}74} = \frac{23540}{374}$$

$$\frac{24\cancel{7}530}{3\cancel{7}74} = \frac{24530}{374}$$

$$\frac{25\cancel{7}520}{3\cancel{7}74} = \frac{25520}{374}$$

$$\frac{26\cancel{7}510}{3\cancel{7}74} = \frac{26510}{374}$$

$$\frac{27\cancel{7}500}{3\cancel{7}74} = \frac{27500}{374}$$

$$\frac{28\cancel{7}490}{3\cancel{7}74} = \frac{28490}{374}$$

$$\frac{29\cancel{7}480}{3\cancel{7}74} = \frac{29480}{374}$$

$$\frac{30\cancel{7}470}{3\cancel{7}74} = \frac{30470}{374}$$

$$\frac{31\cancel{7}460}{3\cancel{7}74} = \frac{31460}{374}$$

$$\frac{32\cancel{7}450}{3\cancel{7}74} = \frac{32450}{374}$$

$$\frac{33\cancel{7}440}{3\cancel{7}74} = \frac{33440}{374}$$

$$\frac{34\cancel{7}430}{3\cancel{7}74} = \frac{34430}{374}$$

$$\frac{35\cancel{7}420}{3\cancel{7}74} = \frac{35420}{374}$$

$$\frac{36\cancel{7}410}{3\cancel{7}74} = \frac{36410}{374}$$

$$\frac{38\cancel{7}390}{3\cancel{7}74} = \frac{38390}{374}$$

$$\frac{39\cancel{7}380}{3\cancel{7}74} = \frac{39380}{374}$$

$$\frac{40\cancel{7}370}{3\cancel{7}74} = \frac{40370}{374}$$

$$\frac{41\cancel{7}360}{3\cancel{7}74} = \frac{41360}{374}$$

$$\frac{42\cancel{7}350}{3\cancel{7}74} = \frac{42350}{374}$$

$$\frac{43\cancel{7}340}{3\cancel{7}74} = \frac{43340}{374}$$

$$\frac{44\cancel{7}330}{3\cancel{7}74} = \frac{44330}{374}$$

$$\frac{45\cancel{7}320}{3\cancel{7}74} = \frac{45320}{374}$$

$$\frac{46\cancel{7}310}{3\cancel{7}74} = \frac{46310}{374}$$

$$\frac{47\cancel{7}300}{3\cancel{7}74} = \frac{47300}{374}$$

$$\frac{48\cancel{7}290}{3\cancel{7}74} = \frac{48290}{374}$$

$$\frac{49\cancel{7}280}{3\cancel{7}74} = \frac{49280}{374}$$

$$\frac{50\cancel{7}270}{3\cancel{7}74} = \frac{50270}{374}$$

$$\frac{51\cancel{7}260}{3\cancel{7}74} = \frac{51260}{374}$$

$$\frac{52\cancel{7}250}{3\cancel{7}74} = \frac{52250}{374}$$

$$\frac{53\cancel{7}240}{3\cancel{7}74} = \frac{53240}{374}$$

$$\frac{55\cancel{7}220}{3\cancel{7}74} = \frac{55220}{374}$$

$$\frac{56\cancel{7}210}{3\cancel{7}74} = \frac{56210}{374}$$

$$\frac{57\cancel{7}200}{3\cancel{7}74} = \frac{57200}{374}$$

$$\frac{58\cancel{7}190}{3\cancel{7}74} = \frac{58190}{374}$$

$$\frac{59\cancel{7}180}{3\cancel{7}74} = \frac{59180}{374}$$

$$\frac{60\cancel{7}170}{3\cancel{7}74} = \frac{60170}{374}$$

$$\frac{61\cancel{7}160}{3\cancel{7}74} = \frac{61160}{374}$$

$\frac{62\cancel{7}150}{3\cancel{7}74} = \frac{62150}{374}$

$\frac{63\cancel{7}140}{3\cancel{7}74} = \frac{63140}{374}$

$\frac{64\cancel{7}130}{3\cancel{7}74} = \frac{64130}{374}$

$\frac{65\cancel{7}120}{3\cancel{7}74} = \frac{65120}{374}$

$\frac{66\cancel{7}110}{3\cancel{7}74} = \frac{66110}{374}$

$\frac{67\cancel{7}100}{3\cancel{7}74} = \frac{67100}{374}$

$\frac{68\cancel{7}090}{3\cancel{7}74} = \frac{68090}{374}$

$\frac{69\cancel{7}080}{3\cancel{7}74} = \frac{69080}{374}$

$\frac{70\cancel{7}070}{3\cancel{7}74} = \frac{70070}{374}$

$\frac{72\cancel{7}050}{3\cancel{7}74} = \frac{72050}{374}$

$\frac{73\cancel{7}040}{3\cancel{7}74} = \frac{73040}{374}$

$\frac{74\cancel{7}030}{3\cancel{7}74} = \frac{74030}{374}$

$\frac{75\cancel{7}020}{3\cancel{7}74} = \frac{75020}{374}$

$\frac{76\cancel{7}010}{3\cancel{7}74} = \frac{76010}{374}$

$\frac{77\cancel{7}000}{3\cancel{7}74} = \frac{77000}{374}$

denominator= 3801

$\frac{\cancel{8}688}{38\cancel{0}1}$ $= \frac{688}{301}$

$\frac{1\cancel{8}462}{3\cancel{8}01} = \frac{1462}{301}$

$\frac{2\cancel{8}236}{3\cancel{8}01} = \frac{2236}{301}$

denominator= 3808

$\frac{\cancel{8}704}{3\cancel{8}08} = \frac{704}{308}$

$\frac{1\cancel{8}496}{3\cancel{8}08} = \frac{1496}{308}$

$\frac{2\cancel{8}288}{3\cancel{8}08} = \frac{2288}{308}$

denominator= 3815

$\frac{\cancel{8}720}{38\cancel{1}5} = \frac{720}{315}$

$\frac{1\cancel{8}530}{38\cancel{1}5} = \frac{1530}{315}$

$\frac{2\cancel{8}340}{38\cancel{1}5} = \frac{2340}{315}$

denominator= 3822

$\frac{\cancel{8}736}{38\cancel{2}2} = \frac{736}{322}$

$\frac{1\cancel{8}564}{38\cancel{2}2} = \frac{1564}{322}$

$\frac{2\cancel{8}392}{38\cancel{2}2} = \frac{2392}{322}$

$\frac{4\cancel{8}048}{38\cancel{2}2} = \frac{4048}{322}$

denominator= 3829

$\frac{\cancel{8}752}{38\cancel{2}9} = \frac{752}{329}$

$\frac{1\cancel{8}598}{38\cancel{2}9} = \frac{1598}{329}$

$\frac{2\cancel{8}444}{38\cancel{2}9} = \frac{2444}{329}$

$\frac{4\cancel{8}136}{38\cancel{2}9} = \frac{4136}{329}$

denominator= 3836

$\frac{\cancel{8}768}{38\cancel{3}6} = \frac{768}{336}$

$\frac{1\cancel{8}632}{38\cancel{3}6} = \frac{1632}{336}$

$\frac{2\cancel{8}496}{38\cancel{3}6} = \frac{2496}{336}$

$\frac{4\cancel{8}224}{38\cancel{3}6} = \frac{4224}{336}$

$\frac{5\cancel{8}088}{38\cancel{3}6} = \frac{5088}{336}$

denominator= 3843

$\frac{\cancel{8}784}{38\cancel{4}3} = \frac{784}{343}$

$\frac{1\cancel{8}666}{38\cancel{4}3} = \frac{1666}{343}$

$\frac{2\cancel{8}548}{38\cancel{4}3} = \frac{2548}{343}$

$\frac{4\cancel{8}312}{38\cancel{4}3} = \frac{4312}{343}$

$\frac{5\cancel{8}194}{3\cancel{8}43} = \frac{5194}{343}$

$\frac{6\cancel{8}076}{3\cancel{8}43} = \frac{6076}{343}$

denominator= 3850

$\frac{\cancel{8}800}{3\cancel{8}50} = \frac{800}{350}$

$\frac{1\cancel{8}700}{3\cancel{8}50} = \frac{1700}{350}$

$\frac{2\cancel{8}600}{3\cancel{8}50} = \frac{2600}{350}$

$\frac{4\cancel{8}400}{3\cancel{8}50} = \frac{4400}{350}$

$\frac{5\cancel{8}300}{3\cancel{8}50} = \frac{5300}{350}$

$\frac{6\cancel{8}200}{3\cancel{8}50} = \frac{6200}{350}$

$\frac{7\cancel{8}100}{3\cancel{8}50} = \frac{7100}{350}$

$\frac{8\cancel{8}000}{3\cancel{8}50} = \frac{8000}{350}$

denominator= 3857

$\frac{\cancel{8}816}{3\cancel{8}57} = \frac{816}{357}$

$\frac{1\cancel{8}734}{3\cancel{8}57} = \frac{1734}{357}$

$\frac{2\cancel{8}652}{3\cancel{8}57} = \frac{2652}{357}$

$\frac{4\cancel{8}488}{3\cancel{8}57} = \frac{4488}{357}$

$\frac{5\cancel{8}406}{3\cancel{8}57} = \frac{5406}{357}$

$\frac{6\cancel{8}324}{3\cancel{8}57} = \frac{6324}{357}$

$\frac{7\cancel{8}242}{3\cancel{8}57} = \frac{7242}{357}$

$\frac{8\cancel{8}160}{3\cancel{8}57} = \frac{8160}{357}$

$\frac{9\cancel{8}078}{3\cancel{8}57} = \frac{9078}{357}$

denominator= 3864

$\frac{\cancel{8}832}{3\cancel{8}64} = \frac{832}{364}$

$\frac{1\cancel{8}768}{3\cancel{8}64} = \frac{1768}{364}$

$\frac{2\cancel{8}704}{3\cancel{8}64} = \frac{2704}{364}$

$\frac{4\cancel{8}576}{3\cancel{8}64} = \frac{4576}{364}$

$\frac{5\cancel{8}512}{3\cancel{8}64} = \frac{5512}{364}$

$\frac{6\cancel{8}448}{3\cancel{8}64} = \frac{6448}{364}$

$\frac{7\cancel{8}384}{3\cancel{8}64} = \frac{7384}{364}$

$\frac{8\cancel{8}320}{3\cancel{8}64} = \frac{8320}{364}$

$\frac{9\cancel{8}256}{3\cancel{8}64} = \frac{9256}{364}$

$\frac{11\cancel{8}128}{3\cancel{8}64} = \frac{11128}{364}$

$\frac{12\cancel{8}064}{3\cancel{8}64} = \frac{12064}{364}$

$\frac{13\cancel{8}000}{3\cancel{8}64} = \frac{13000}{364}$

denominator= 3871

$\frac{\cancel{8}848}{3\cancel{8}71} = \frac{848}{371}$

$\frac{1\cancel{8}802}{3\cancel{8}71} = \frac{1802}{371}$

$\frac{2\cancel{8}756}{3\cancel{8}71} = \frac{2756}{371}$

$\frac{4\cancel{8}664}{3\cancel{8}71} = \frac{4664}{371}$

$\frac{5\cancel{8}618}{3\cancel{8}71} = \frac{5618}{371}$

$\frac{6\cancel{8}572}{3\cancel{8}71} = \frac{6572}{371}$

$\frac{7\cancel{8}526}{3\cancel{8}71} = \frac{7526}{371}$

$\frac{8\cancel{8}480}{3\cancel{8}71} = \frac{8480}{371}$

$\frac{9\cancel{8}434}{3\cancel{8}71} = \frac{9434}{371}$

$\frac{11\cancel{8}342}{3\cancel{8}71} = \frac{11342}{371}$

$\frac{12\cancel{8}296}{3\cancel{8}71} = \frac{12296}{371}$

$\frac{13\cancel{8}250}{3\cancel{8}71} = \frac{13250}{371}$

$\frac{14\cancel{8}204}{3\cancel{8}71} = \frac{14204}{371}$

$\frac{15\cancel{8}158}{3\cancel{8}71} = \frac{15158}{371}$

$\frac{16\cancel{8}112}{3\cancel{8}71} = \frac{16112}{371}$

$\frac{18\cancel{8}020}{3\cancel{8}71} = \frac{18020}{371}$

denominator= 3878

$\frac{\cancel{8}864}{3\cancel{8}78} = \frac{864}{378}$

$\frac{1\cancel{8}836}{3\cancel{8}78} = \frac{1836}{378}$

$\frac{2\cancel{8}808}{3\cancel{8}78} = \frac{2808}{378}$

$\frac{4\cancel{8}752}{3\cancel{8}78} = \frac{4752}{378}$

$\frac{5\cancel{8}724}{3\cancel{8}78} = \frac{5724}{378}$

$\frac{6\cancel{8}696}{3\cancel{8}78} = \frac{6696}{378}$

$\frac{7\cancel{8}668}{3\cancel{8}78} = \frac{7668}{378}$

$\frac{8\cancel{8}640}{3\cancel{8}78} = \frac{8640}{378}$

$\frac{9\cancel{8}612}{3\cancel{8}78} = \frac{9612}{378}$

$\frac{11\cancel{8}556}{3\cancel{8}78} = \frac{11556}{378}$

$\frac{12\cancel{8}528}{3\cancel{8}78} = \frac{12528}{378}$

$\frac{13\cancel{8}500}{3\cancel{8}78} = \frac{13500}{378}$

$\frac{14\cancel{8}472}{3\cancel{8}78} = \frac{14472}{378}$

$\frac{15\cancel{8}444}{3\cancel{8}78} = \frac{15444}{378}$

$\frac{16\cancel{8}416}{3\cancel{8}78} = \frac{16416}{378}$

$\frac{18\cancel{8}360}{3\cancel{8}78} = \frac{18360}{378}$

$\frac{19\cancel{8}332}{3\cancel{8}78} = \frac{19332}{378}$

$\frac{20\cancel{8}304}{3\cancel{8}78} = \frac{20304}{378}$

$\frac{21\cancel{8}276}{3\cancel{8}78} = \frac{21276}{378}$

$\frac{22\cancel{8}248}{3\cancel{8}78} = \frac{22248}{378}$

$\frac{23\cancel{8}220}{3\cancel{8}78} = \frac{23220}{378}$

$\frac{25\cancel{8}164}{3\cancel{8}78} = \frac{25164}{378}$

$\frac{26\cancel{8}136}{3\cancel{8}78} = \frac{26136}{378}$

$\frac{27\cancel{8}108}{3\cancel{8}78} = \frac{27108}{378}$

$\frac{28\cancel{8}080}{3\cancel{8}78} = \frac{28080}{378}$

$\frac{29\cancel{8}052}{3\cancel{8}78} = \frac{29052}{378}$

$\frac{30\cancel{8}024}{3\cancel{8}78} = \frac{30024}{378}$

denominator= 3885

$\frac{\cancel{8}880}{3\cancel{8}85} = \frac{880}{385}$

$\frac{1\cancel{8}870}{3\cancel{8}85} = \frac{1870}{385}$

$\frac{2\cancel{8}860}{3\cancel{8}85} = \frac{2860}{385}$

$\frac{4\cancel{8}840}{3\cancel{8}85} = \frac{4840}{385}$

$\frac{5\cancel{8}830}{3\cancel{8}85} = \frac{5830}{385}$

$\frac{6\cancel{8}820}{3\cancel{8}85} = \frac{6820}{385}$

$\frac{7\cancel{8}810}{3\cancel{8}85} = \frac{7810}{385}$

$\frac{8\cancel{8}800}{3\cancel{8}85} = \frac{8800}{385}$

$\frac{9\cancel{8}790}{3\cancel{8}85} = \frac{9790}{385}$

$\frac{11\cancel{8}770}{3\cancel{8}85} = \frac{11770}{385}$

$\frac{12\cancel{8}760}{3\cancel{8}85} = \frac{12760}{385}$

$\frac{13\cancel{8}750}{3\cancel{8}85} = \frac{13750}{385}$

$\frac{14\cancel{8}740}{3\cancel{8}85} = \frac{14740}{385}$

$\frac{15\cancel{8}730}{3\cancel{8}85} = \frac{15730}{385}$

$\frac{16\cancel{8}720}{3\cancel{8}85} = \frac{16720}{385}$

$\frac{18\cancel{8}700}{3\cancel{8}85} = \frac{18700}{385}$

$$\frac{19\cancel{8}690}{38\cancel{8}5} = \frac{19690}{385}$$

$$\frac{20\cancel{8}680}{38\cancel{8}5} = \frac{20680}{385}$$

$$\frac{21\cancel{8}670}{38\cancel{8}5} = \frac{21670}{385}$$

$$\frac{22\cancel{8}660}{38\cancel{8}5} = \frac{22660}{385}$$

$$\frac{23\cancel{8}650}{38\cancel{8}5} = \frac{23650}{385}$$

$$\frac{25\cancel{8}630}{38\cancel{8}5} = \frac{25630}{385}$$

$$\frac{26\cancel{8}620}{38\cancel{8}5} = \frac{26620}{385}$$

$$\frac{27\cancel{8}610}{38\cancel{8}5} = \frac{27610}{385}$$

$$\frac{28\cancel{8}600}{38\cancel{8}5} = \frac{28600}{385}$$

$$\frac{29\cancel{8}590}{38\cancel{8}5} = \frac{29590}{385}$$

$$\frac{30\cancel{8}580}{38\cancel{8}5} = \frac{30580}{385}$$

$$\frac{32\cancel{8}560}{38\cancel{8}5} = \frac{32560}{385}$$

$$\frac{33\cancel{8}550}{38\cancel{8}5} = \frac{33550}{385}$$

$$\frac{34\cancel{8}540}{38\cancel{8}5} = \frac{34540}{385}$$

$$\frac{35\cancel{8}530}{38\cancel{8}5} = \frac{35530}{385}$$

$$\frac{36\cancel{8}520}{38\cancel{8}5} = \frac{36520}{385}$$

$$\frac{37\cancel{8}510}{38\cancel{8}5} = \frac{37510}{385}$$

$$\frac{39\cancel{8}490}{38\cancel{8}5} = \frac{39490}{385}$$

$$\frac{40\cancel{8}480}{38\cancel{8}5} = \frac{40480}{385}$$

$$\frac{41\cancel{8}470}{38\cancel{8}5} = \frac{41470}{385}$$

$$\frac{42\cancel{8}460}{38\cancel{8}5} = \frac{42460}{385}$$

$$\frac{43\cancel{8}450}{38\cancel{8}5} = \frac{43450}{385}$$

$$\frac{44\cancel{8}440}{38\cancel{8}5} = \frac{44440}{385}$$

$$\frac{46\cancel{8}420}{3\cancel{8}85} = \frac{46420}{385}$$

$$\frac{47\cancel{8}410}{3\cancel{8}85} = \frac{47410}{385}$$

$$\frac{48\cancel{8}400}{3\cancel{8}85} = \frac{48400}{385}$$

$$\frac{49\cancel{8}390}{3\cancel{8}85} = \frac{49390}{385}$$

$$\frac{50\cancel{8}380}{3\cancel{8}85} = \frac{50380}{385}$$

$$\frac{51\cancel{8}370}{3\cancel{8}85} = \frac{51370}{385}$$

$$\frac{53\cancel{8}350}{3\cancel{8}85} = \frac{53350}{385}$$

$$\frac{54\cancel{8}340}{3\cancel{8}85} = \frac{54340}{385}$$

$$\frac{55\cancel{8}330}{3\cancel{8}85} = \frac{55330}{385}$$

$$\frac{56\cancel{8}320}{3\cancel{8}85} = \frac{56320}{385}$$

$$\frac{57\cancel{8}310}{3\cancel{8}85} = \frac{57310}{385}$$

$$\frac{58\cancel{8}300}{3\cancel{8}85} = \frac{58300}{385}$$

$$\frac{60\cancel{8}280}{3\cancel{8}85} = \frac{60280}{385}$$

$$\frac{61\cancel{8}270}{3\cancel{8}85} = \frac{61270}{385}$$

$$\frac{62\cancel{8}260}{3\cancel{8}85} = \frac{62260}{385}$$

$$\frac{63\cancel{8}250}{3\cancel{8}85} = \frac{63250}{385}$$

$$\frac{64\cancel{8}240}{3\cancel{8}85} = \frac{64240}{385}$$

$$\frac{65\cancel{8}230}{3\cancel{8}85} = \frac{65230}{385}$$

$$\frac{67\cancel{8}210}{3\cancel{8}85} = \frac{67210}{385}$$

$$\frac{68\cancel{8}200}{3\cancel{8}85} = \frac{68200}{385}$$

$$\frac{69\cancel{8}190}{3\cancel{8}85} = \frac{69190}{385}$$

$$\frac{70\cancel{8}180}{3\cancel{8}85} = \frac{70180}{385}$$

$$\frac{71\cancel{8}170}{3\cancel{8}85} = \frac{71170}{385}$$

$\frac{72\cancel{8}160}{3\cancel{8}85} = \frac{72160}{385}$

$\frac{74\cancel{8}140}{3\cancel{8}85} = \frac{74140}{385}$

$\frac{75\cancel{8}130}{3\cancel{8}85} = \frac{75130}{385}$

$\frac{76\cancel{8}120}{3\cancel{8}85} = \frac{76120}{385}$

$\frac{77\cancel{8}110}{3\cancel{8}85} = \frac{77110}{385}$

$\frac{78\cancel{8}100}{3\cancel{8}85} = \frac{78100}{385}$

$\frac{79\cancel{8}090}{3\cancel{8}85} = \frac{79090}{385}$

$\frac{81\cancel{8}070}{3\cancel{8}85} = \frac{81070}{385}$

$\frac{82\cancel{8}060}{3\cancel{8}85} = \frac{82060}{385}$

$\frac{83\cancel{8}050}{3\cancel{8}85} = \frac{83050}{385}$

$\frac{84\cancel{8}040}{3\cancel{8}85} = \frac{84040}{385}$

$\frac{85\cancel{8}030}{3\cancel{8}85} = \frac{85030}{385}$

$\frac{86\cancel{8}020}{3\cancel{8}85} = \frac{86020}{385}$

$\frac{88\cancel{8}000}{3\cancel{8}85} = \frac{88000}{385}$

denominator= 3900

$\frac{\cancel{9}750}{3\cancel{9}00} = \frac{750}{300}$

$\frac{2\cancel{9}250}{3\cancel{9}00} = \frac{2250}{300}$

denominator= 3902

$\frac{\cancel{9}755}{3\cancel{9}02} = \frac{755}{302}$

$\frac{2\cancel{9}265}{3\cancel{9}02} = \frac{2265}{302}$

denominator= 3904

$\frac{\cancel{9}760}{3\cancel{9}04} = \frac{760}{304}$

$\frac{2\cancel{9}280}{3\cancel{9}04} = \frac{2280}{304}$

denominator= 3906

$\frac{\cancel{9}765}{3\cancel{9}06} = \frac{765}{306}$

$\frac{2\cancel{9}295}{3\cancel{9}06} = \frac{2295}{306}$

denominator= 3908

$\frac{\cancel{9}770}{3\cancel{9}08} = \frac{770}{308}$

$\frac{2\cancel{9}310}{3\cancel{9}08} = \frac{2310}{308}$

denominator= 3910

$\frac{\cancel{9}775}{3\cancel{9}10} = \frac{775}{310}$

$\frac{2\cancel{9}325}{3\cancel{9}10} = \frac{2325}{310}$

denominator= 3912

$\frac{\cancel{9}780}{3\cancel{9}12} = \frac{780}{312}$

$\frac{2\cancel{9}340}{3\cancel{9}12} = \frac{2340}{312}$

denominator= 3914

$\frac{\cancel{9}785}{3\cancel{9}14} = \frac{785}{314}$

$\frac{2\cancel{9}355}{3\cancel{9}14} = \frac{2355}{314}$

denominator= 3916

$\frac{\cancel{9}790}{3\cancel{9}16} = \frac{790}{316}$

$\frac{2\cancel{9}370}{3\cancel{9}16} = \frac{2370}{316}$

denominator= 3918

$\frac{\cancel{9}795}{3\cancel{9}18} = \frac{795}{318}$

$\frac{2\cancel{9}385}{3\cancel{9}18} = \frac{2385}{318}$

denominator= 3920

$\frac{\cancel{9}800}{3\cancel{9}20} = \frac{800}{320}$

$\frac{2\cancel{9}400}{3\cancel{9}20} = \frac{2400}{320}$

$\frac{4\cancel{9}000}{3\cancel{9}20} = \frac{4000}{320}$

denominator= 3922

$\frac{\cancel{9}805}{3\cancel{9}22} = \frac{805}{322}$

$\frac{2\cancel{9}415}{3\cancel{9}22} = \frac{2415}{322}$

$\frac{4\cancel{9}025}{3\cancel{9}22} = \frac{4025}{322}$

denominator= 3924

$\frac{\cancel{9}810}{3\cancel{9}24} = \frac{810}{324}$

$\frac{2\cancel{9}430}{3\cancel{9}24} = \frac{2430}{324}$

$\frac{4\cancel{9}050}{3\cancel{9}24} = \frac{4050}{324}$

denominator= 3926

$\frac{\cancel{9}815}{3\cancel{9}26} = \frac{815}{326}$

$\frac{2\cancel{9}445}{3\cancel{9}26} = \frac{2445}{326}$

$\frac{4\cancel{9}075}{3\cancel{9}26} = \frac{4075}{326}$

denominator= 3928

$\frac{\cancel{9}820}{3\cancel{9}28} = \frac{820}{328}$

$\frac{2\cancel{9}460}{3\cancel{9}28} = \frac{2460}{328}$

$\frac{4\cancel{9}100}{3\cancel{9}28} = \frac{4100}{328}$

denominator= 3930

$\frac{\cancel{9}825}{3\cancel{9}30} = \frac{825}{330}$

$\frac{2\cancel{9}475}{3\cancel{9}30} = \frac{2475}{330}$

$\frac{4\cancel{9}125}{3\cancel{9}30} = \frac{4125}{330}$

denominator= 3932

$\frac{\cancel{9}830}{3\cancel{9}32} = \frac{830}{332}$

$\frac{2\cancel{9}490}{3\cancel{9}32} = \frac{2490}{332}$

$\frac{4\cancel{9}150}{3\cancel{9}32} = \frac{4150}{332}$

denominator= 3934

$\frac{\cancel{9}835}{3\cancel{9}34} = \frac{835}{334}$

$\frac{2\cancel{9}505}{3\cancel{9}34} = \frac{2505}{334}$

$\frac{4\cancel{9}175}{3\cancel{9}34} = \frac{4175}{334}$

denominator= 3936

$\frac{\cancel{9}840}{3\cancel{9}36} = \frac{840}{336}$

$\frac{2\cancel{9}520}{3\cancel{9}36} = \frac{2520}{336}$

$\frac{4\cancel{9}200}{3\cancel{9}36} = \frac{4200}{336}$

denominator= 3938

$\frac{\cancel{9}845}{3\cancel{9}38} = \frac{845}{338}$

$\frac{2\cancel{9}535}{3\cancel{9}38} = \frac{2535}{338}$

$\frac{4\cancel{9}225}{3\cancel{9}38} = \frac{4225}{338}$

denominator= 3940

$\frac{\cancel{9}850}{3\cancel{9}40} = \frac{850}{340}$

$\frac{2\cancel{9}550}{3\cancel{9}40} = \frac{2550}{340}$

$\frac{4\cancel{9}250}{3\cancel{9}40} = \frac{4250}{340}$

denominator= 3942

$\frac{\cancel{9}855}{3\cancel{9}42} = \frac{855}{342}$

$\frac{2\cancel{9}565}{3\cancel{9}42} = \frac{2565}{342}$

$\frac{4\cancel{9}275}{3\cancel{9}42} = \frac{4275}{342}$

denominator= 3944

$\frac{\cancel{9}860}{3\cancel{9}44} = \frac{860}{344}$

$\frac{2\cancel{9}580}{3\cancel{9}44} = \frac{2580}{344}$

$\frac{4\cancel{9}300}{3\cancel{9}44} = \frac{4300}{344}$

$\frac{69\cancel{9}020}{39\cancel{9}44} = \frac{6020}{344}$

denominator= 3946

$\frac{\cancel{9}865}{3\cancel{9}46} = \frac{865}{346}$

$\frac{2\cancel{9}595}{3\cancel{9}46} = \frac{2595}{346}$

$\frac{4\cancel{9}325}{3\cancel{9}46} = \frac{4325}{346}$

$\frac{6\cancel{9}055}{3\cancel{9}46} = \frac{6055}{346}$

denominator= 3948

$\frac{\cancel{9}870}{3\cancel{9}48} = \frac{870}{348}$

$\frac{2\cancel{9}610}{3\cancel{9}48} = \frac{2610}{348}$

$\frac{4\cancel{9}350}{3\cancel{9}48} = \frac{4350}{348}$

$\frac{6\cancel{9}090}{3\cancel{9}48} = \frac{6090}{348}$

denominator= 3950

$\frac{\cancel{9}875}{3\cancel{9}50} = \frac{875}{350}$

$\frac{2\cancel{9}625}{3\cancel{9}50} = \frac{2625}{350}$

$\frac{4\cancel{9}375}{3\cancel{9}50} = \frac{4375}{350}$

$\frac{6\cancel{9}125}{3\cancel{9}50} = \frac{6125}{350}$

denominator= 3952

$\frac{\cancel{9}880}{3\cancel{9}52} = \frac{880}{352}$

$\frac{2\cancel{9}640}{3\cancel{9}52} = \frac{2640}{352}$

$\frac{4\cancel{9}400}{3\cancel{9}52} = \frac{4400}{352}$

$\frac{6\cancel{9}160}{3\cancel{9}52} = \frac{6160}{352}$

denominator= 3954

$\frac{\cancel{9}885}{3\cancel{9}54} = \frac{885}{354}$

$\frac{2\cancel{9}655}{3\cancel{9}54} = \frac{2655}{354}$

$\frac{4\cancel{9}425}{3\cancel{9}54} = \frac{4425}{354}$

$\frac{6\cancel{9}195}{3\cancel{9}54} = \frac{6195}{354}$

denominator= 3956

$\frac{\cancel{9}890}{3\cancel{9}56} = \frac{890}{356}$

$\frac{2\cancel{9}670}{3\cancel{9}56} = \frac{2670}{356}$

$\frac{4\cancel{9}450}{3\cancel{9}56} = \frac{4450}{356}$

$\frac{6\cancel{9}230}{3\cancel{9}56} = \frac{6230}{356}$

$\frac{8\cancel{9}010}{3\cancel{9}56} = \frac{8010}{356}$

denominator= 3958

$\frac{\cancel{9}895}{3\cancel{9}58} = \frac{895}{358}$

$\frac{2\cancel{9}685}{3\cancel{9}58} = \frac{2685}{358}$

$\frac{4\cancel{9}475}{3\cancel{9}58} = \frac{4475}{358}$

$\frac{6\cancel{9}265}{3\cancel{9}58} = \frac{6265}{358}$

$\frac{8\cancel{9}055}{3\cancel{9}58} = \frac{8055}{358}$

denominator= 3960

$\frac{\cancel{9}900}{3\cancel{9}60} = \frac{900}{360}$

$\frac{2\cancel{9}700}{3\cancel{9}60} = \frac{2700}{360}$

$\frac{4\cancel{9}500}{3\cancel{9}60} = \frac{4500}{360}$

$\frac{6\cancel{9}300}{3\cancel{9}60} = \frac{6300}{360}$

$\frac{8\cancel{9}100}{3\cancel{9}60} = \frac{8100}{360}$

denominator= 3962

$\frac{\cancel{9}905}{3\cancel{9}62} = \frac{905}{362}$

$\frac{2\cancel{9}715}{3\cancel{9}62} = \frac{2715}{362}$

$\frac{4\cancel{9}525}{3\cancel{9}62} = \frac{4525}{362}$

$\frac{69\cancel{3}35}{39\cancel{6}2} = \frac{6335}{362}$

$\frac{89\cancel{1}45}{39\cancel{6}2} = \frac{8145}{362}$

denominator= 3964

$\frac{\cancel{9}910}{39\cancel{6}4} = \frac{910}{364}$

$\frac{29\cancel{7}30}{39\cancel{6}4} = \frac{2730}{364}$

$\frac{49\cancel{5}50}{39\cancel{6}4} = \frac{4550}{364}$

$\frac{69\cancel{3}70}{39\cancel{6}4} = \frac{6370}{364}$

$\frac{89\cancel{1}90}{39\cancel{6}4} = \frac{8190}{364}$

$\frac{109\cancel{0}10}{39\cancel{6}4} = \frac{10010}{364}$

denominator= 3966

$\frac{\cancel{9}915}{39\cancel{6}6} = \frac{915}{366}$

$\frac{29\cancel{7}45}{39\cancel{6}6} = \frac{2745}{366}$

$\frac{49\cancel{5}75}{39\cancel{6}6} = \frac{4575}{366}$

$\frac{69\cancel{4}05}{39\cancel{6}6} = \frac{6405}{366}$

$\frac{89\cancel{2}35}{39\cancel{6}6} = \frac{8235}{366}$

$\frac{109\cancel{0}65}{39\cancel{6}6} = \frac{10065}{366}$

denominator= 3968

$\frac{\cancel{9}920}{39\cancel{6}8} = \frac{920}{368}$

$\frac{29\cancel{7}60}{39\cancel{6}8} = \frac{2760}{368}$

$\frac{49\cancel{6}00}{39\cancel{6}8} = \frac{4600}{368}$

$\frac{69\cancel{4}40}{39\cancel{6}8} = \frac{6440}{368}$

$\frac{89\cancel{2}80}{39\cancel{6}8} = \frac{8280}{368}$

$\frac{109\cancel{1}20}{39\cancel{6}8} = \frac{10120}{368}$

denominator= 3970

$\frac{\cancel{9}925}{3\cancel{9}70} = \frac{925}{370}$

$\frac{2\cancel{9}775}{3\cancel{9}70} = \frac{2775}{370}$

$\frac{4\cancel{9}625}{3\cancel{9}70} = \frac{4625}{370}$

$\frac{6\cancel{9}475}{3\cancel{9}70} = \frac{6475}{370}$

$\frac{8\cancel{9}325}{3\cancel{9}70} = \frac{8325}{370}$

$\frac{10\cancel{9}175}{3\cancel{9}70} = \frac{10175}{370}$

$\frac{12\cancel{9}025}{3\cancel{9}70} = \frac{12025}{370}$

denominator= 3972

$\frac{\cancel{9}930}{3\cancel{9}72} = \frac{930}{372}$

$\frac{2\cancel{9}790}{3\cancel{9}72} = \frac{2790}{372}$

$\frac{4\cancel{9}650}{3\cancel{9}72} = \frac{4650}{372}$

$\frac{6\cancel{9}510}{3\cancel{9}72} = \frac{6510}{372}$

$\frac{8\cancel{9}370}{3\cancel{9}72} = \frac{8370}{372}$

$\frac{10\cancel{9}230}{3\cancel{9}72} = \frac{10230}{372}$

$\frac{12\cancel{9}090}{3\cancel{9}72} = \frac{12090}{372}$

denominator= 3974

$\frac{\cancel{9}935}{3\cancel{9}74} = \frac{935}{374}$

$\frac{2\cancel{9}805}{3\cancel{9}74} = \frac{2805}{374}$

$\frac{4\cancel{9}675}{3\cancel{9}74} = \frac{4675}{374}$

$\frac{6\cancel{9}545}{3\cancel{9}74} = \frac{6545}{374}$

$\frac{8\cancel{9}415}{3\cancel{9}74} = \frac{8415}{374}$

$\frac{10\cancel{9}285}{3\cancel{9}74} = \frac{10285}{374}$

$\frac{12\cancel{9}155}{3\cancel{9}74} = \frac{12155}{374}$

$\frac{14\cancel{9}025}{3\cancel{9}74} = \frac{14025}{374}$

denominator= 3976

$\frac{\cancel{9}940}{3\cancel{9}76} = \frac{940}{376}$

$\frac{2\cancel{9}820}{3\cancel{9}76} = \frac{2820}{376}$

$\frac{4\cancel{9}700}{3\cancel{9}76} = \frac{4700}{376}$

$\frac{6\cancel{9}580}{3\cancel{9}76} = \frac{6580}{376}$

$\frac{8\cancel{9}460}{3\cancel{9}76} = \frac{8460}{376}$

$\frac{10\cancel{9}340}{3\cancel{9}76} = \frac{10340}{376}$

$\frac{12\cancel{9}220}{3\cancel{9}76} = \frac{12220}{376}$

$\frac{14\cancel{9}100}{3\cancel{9}76} = \frac{14100}{376}$

denominator= 3978

$\frac{\cancel{9}945}{3\cancel{9}78} = \frac{945}{378}$

$\frac{2\cancel{9}835}{3\cancel{9}78} = \frac{2835}{378}$

$\frac{4\cancel{9}725}{3\cancel{9}78} = \frac{4725}{378}$

$\frac{6\cancel{9}615}{3\cancel{9}78} = \frac{6615}{378}$

$\frac{8\cancel{9}505}{3\cancel{9}78} = \frac{8505}{378}$

$\frac{10\cancel{9}395}{3\cancel{9}78} = \frac{10395}{378}$

$\frac{12\cancel{9}285}{3\cancel{9}78} = \frac{12285}{378}$

$\frac{14\cancel{9}175}{3\cancel{9}78} = \frac{14175}{378}$

$\frac{16\cancel{9}065}{3\cancel{9}78} = \frac{16065}{378}$

denominator= 3980

$\frac{\cancel{9}950}{3\cancel{9}80} = \frac{950}{380}$

$\frac{2\cancel{9}850}{3\cancel{9}80} = \frac{2850}{380}$

$\frac{4\cancel{9}750}{3\cancel{9}80} = \frac{4750}{380}$

$\frac{6\cancel{9}650}{3\cancel{9}80} = \frac{6650}{380}$

$\frac{89\cancel{9}550}{39\cancel{9}80} = \frac{8550}{380}$

$\frac{109\cancel{9}450}{39\cancel{9}80} = \frac{10450}{380}$

$\frac{129\cancel{9}350}{39\cancel{9}80} = \frac{12350}{380}$

$\frac{149\cancel{9}250}{39\cancel{9}80} = \frac{14250}{380}$

$\frac{169\cancel{9}150}{39\cancel{9}80} = \frac{16150}{380}$

$\frac{189\cancel{9}050}{39\cancel{9}80} = \frac{18050}{380}$

denominator= 3982

$\frac{\cancel{9}955}{3\cancel{9}82} = \frac{955}{382}$

$\frac{29\cancel{9}865}{39\cancel{9}82} = \frac{2865}{382}$

$\frac{49\cancel{9}775}{39\cancel{9}82} = \frac{4775}{382}$

$\frac{69\cancel{9}685}{39\cancel{9}82} = \frac{6685}{382}$

$\frac{89\cancel{9}595}{39\cancel{9}82} = \frac{8595}{382}$

$\frac{109\cancel{9}505}{39\cancel{9}82} = \frac{10505}{382}$

$\frac{129\cancel{9}415}{39\cancel{9}82} = \frac{12415}{382}$

$\frac{149\cancel{9}325}{39\cancel{9}82} = \frac{14325}{382}$

$\frac{169\cancel{9}235}{39\cancel{9}82} = \frac{16235}{382}$

$\frac{189\cancel{9}145}{39\cancel{9}82} = \frac{18145}{382}$

$\frac{209\cancel{9}055}{39\cancel{9}82} = \frac{20055}{382}$

denominator= 3984

$\frac{\cancel{9}960}{3\cancel{9}84} = \frac{960}{384}$

$\frac{29\cancel{9}880}{39\cancel{9}84} = \frac{2880}{384}$

$\frac{49\cancel{9}800}{39\cancel{9}84} = \frac{4800}{384}$

$\frac{69\cancel{9}720}{39\cancel{9}84} = \frac{6720}{384}$

$\frac{89\cancel{9}640}{39\cancel{9}84} = \frac{8640}{384}$

$\frac{10\cancel{9}560}{3\cancel{9}84} = \frac{10560}{384}$

$\frac{12\cancel{9}480}{3\cancel{9}84} = \frac{12480}{384}$

$\frac{14\cancel{9}400}{3\cancel{9}84} = \frac{14400}{384}$

$\frac{16\cancel{9}320}{3\cancel{9}84} = \frac{16320}{384}$

$\frac{18\cancel{9}240}{3\cancel{9}84} = \frac{18240}{384}$

$\frac{20\cancel{9}160}{3\cancel{9}84} = \frac{20160}{384}$

$\frac{22\cancel{9}080}{3\cancel{9}84} = \frac{22080}{384}$

$\frac{24\cancel{9}000}{3\cancel{9}84} = \frac{24000}{384}$

denominator= 3986

$\frac{\cancel{9}965}{3\cancel{9}86} = \frac{965}{386}$

$\frac{2\cancel{9}895}{3\cancel{9}86} = \frac{2895}{386}$

$\frac{4\cancel{9}825}{3\cancel{9}86} = \frac{4825}{386}$

$\frac{6\cancel{9}755}{3\cancel{9}86} = \frac{6755}{386}$

$\frac{8\cancel{9}685}{3\cancel{9}86} = \frac{8685}{386}$

$\frac{10\cancel{9}615}{3\cancel{9}86} = \frac{10615}{386}$

$\frac{12\cancel{9}545}{3\cancel{9}86} = \frac{12545}{386}$

$\frac{14\cancel{9}475}{3\cancel{9}86} = \frac{14475}{386}$

$\frac{16\cancel{9}405}{3\cancel{9}86} = \frac{16405}{386}$

$\frac{18\cancel{9}335}{3\cancel{9}86} = \frac{18335}{386}$

$\frac{20\cancel{9}265}{3\cancel{9}86} = \frac{20265}{386}$

$\frac{22\cancel{9}195}{3\cancel{9}86} = \frac{22195}{386}$

$\frac{24\cancel{9}125}{3\cancel{9}86} = \frac{24125}{386}$

$\frac{26\cancel{9}055}{3\cancel{9}86} = \frac{26055}{386}$

denominator= 3988

$\frac{\cancel{9}970}{3\cancel{9}88} = \frac{970}{388}$

$\frac{2\cancel{9}910}{3\cancel{9}88} = \frac{2910}{388}$

$\frac{4\cancel{9}850}{3\cancel{9}88} = \frac{4850}{388}$

$\frac{6\cancel{9}790}{3\cancel{9}88} = \frac{6790}{388}$

$\frac{8\cancel{9}730}{3\cancel{9}88} = \frac{8730}{388}$

$\frac{10\cancel{9}670}{3\cancel{9}88} = \frac{10670}{388}$

$\frac{12\cancel{9}610}{3\cancel{9}88} = \frac{12610}{388}$

$\frac{14\cancel{9}550}{3\cancel{9}88} = \frac{14550}{388}$

$\frac{16\cancel{9}490}{3\cancel{9}88} = \frac{16490}{388}$

$\frac{18\cancel{9}430}{3\cancel{9}88} = \frac{18430}{388}$

$\frac{20\cancel{9}370}{3\cancel{9}88} = \frac{20370}{388}$

$\frac{22\cancel{9}310}{3\cancel{9}88} = \frac{22310}{388}$

$\frac{24\cancel{9}250}{3\cancel{9}88} = \frac{24250}{388}$

$\frac{26\cancel{9}190}{3\cancel{9}88} = \frac{26190}{388}$

$\frac{28\cancel{9}130}{3\cancel{9}88} = \frac{28130}{388}$

$\frac{30\cancel{9}070}{3\cancel{9}88} = \frac{30070}{388}$

$\frac{32\cancel{9}010}{3\cancel{9}88} = \frac{32010}{388}$

denominator= 3990

$\frac{\cancel{9}975}{3\cancel{9}90} = \frac{975}{390}$

$\frac{2\cancel{9}925}{3\cancel{9}90} = \frac{2925}{390}$

$\frac{4\cancel{9}875}{3\cancel{9}90} = \frac{4875}{390}$

$\frac{6\cancel{9}825}{3\cancel{9}90} = \frac{6825}{390}$

$\frac{8\cancel{9}775}{3\cancel{9}90} = \frac{8775}{390}$

$\frac{10\cancel{9}725}{3\cancel{9}90} = \frac{10725}{390}$

$\frac{12\cancel{9}675}{3\cancel{9}90} = \frac{12675}{390}$

$\frac{14\cancel{9}625}{3\cancel{9}90} = \frac{14625}{390}$

$\frac{16\cancel{9}575}{3\cancel{9}90} = \frac{16575}{390}$

$\frac{18\cancel{9}525}{3\cancel{9}90} = \frac{18525}{390}$

$\frac{20\cancel{9}475}{3\cancel{9}90} = \frac{20475}{390}$

$\frac{22\cancel{9}425}{3\cancel{9}90} = \frac{22425}{390}$

$\frac{24\cancel{9}375}{3\cancel{9}90} = \frac{24375}{390}$

$\frac{26\cancel{9}325}{3\cancel{9}90} = \frac{26325}{390}$

$\frac{28\cancel{9}275}{3\cancel{9}90} = \frac{28275}{390}$

$\frac{30\cancel{9}225}{3\cancel{9}90} = \frac{30225}{390}$

$\frac{32\cancel{9}175}{3\cancel{9}90} = \frac{32175}{390}$

$\frac{34\cancel{9}125}{3\cancel{9}90} = \frac{34125}{390}$

$\frac{36\cancel{9}075}{3\cancel{9}90} = \frac{36075}{390}$

$\frac{38\cancel{9}025}{3\cancel{9}90} = \frac{38025}{390}$

denominator= 3992

$\frac{\cancel{9}980}{3\cancel{9}92} = \frac{980}{392}$

$\frac{2\cancel{9}940}{3\cancel{9}92} = \frac{2940}{392}$

$\frac{4\cancel{9}900}{3\cancel{9}92} = \frac{4900}{392}$

$\frac{6\cancel{9}860}{3\cancel{9}92} = \frac{6860}{392}$

$\frac{8\cancel{9}820}{3\cancel{9}92} = \frac{8820}{392}$

$\frac{10\cancel{9}780}{3\cancel{9}92} = \frac{10780}{392}$

$\frac{12\cancel{9}740}{3\cancel{9}92} = \frac{12740}{392}$

$\frac{14\cancel{9}700}{3\cancel{9}92} = \frac{14700}{392}$

$\frac{16\cancel{9}660}{3\cancel{9}92} = \frac{16660}{392}$

$\frac{18\cancel{9}620}{3\cancel{9}92} = \frac{18620}{392}$

$\frac{20\cancel{9}580}{3\cancel{9}92} = \frac{20580}{392}$

$\frac{22\cancel{9}540}{3\cancel{9}92} = \frac{22540}{392}$

$\frac{24\cancel{9}500}{3\cancel{9}92} = \frac{24500}{392}$

$\frac{26\cancel{9}460}{3\cancel{9}92} = \frac{26460}{392}$

$\frac{28\cancel{9}420}{3\cancel{9}92} = \frac{28420}{392}$

$\frac{30\cancel{9}380}{3\cancel{9}92} = \frac{30380}{392}$

$\frac{32\cancel{9}340}{3\cancel{9}92} = \frac{32340}{392}$

$\frac{34\cancel{9}300}{3\cancel{9}92} = \frac{34300}{392}$

$\frac{36\cancel{9}260}{3\cancel{9}92} = \frac{36260}{392}$

$\frac{38\cancel{9}220}{3\cancel{9}92} = \frac{38220}{392}$

$\frac{40\cancel{9}180}{3\cancel{9}92} = \frac{40180}{392}$

$\frac{42\cancel{9}140}{3\cancel{9}92} = \frac{42140}{392}$

$\frac{44\cancel{9}100}{3\cancel{9}92} = \frac{44100}{392}$

$\frac{46\cancel{9}060}{3\cancel{9}92} = \frac{46060}{392}$

$\frac{48\cancel{9}020}{3\cancel{9}92} = \frac{48020}{392}$

denominator= 3994

$\frac{\cancel{9}985}{3\cancel{9}94} = \frac{985}{394}$

$\frac{2\cancel{9}955}{3\cancel{9}94} = \frac{2955}{394}$

$\frac{4\cancel{9}925}{3\cancel{9}94} = \frac{4925}{394}$

$\frac{6\cancel{9}895}{3\cancel{9}94} = \frac{6895}{394}$

$\frac{8\cancel{9}865}{3\cancel{9}94} = \frac{8865}{394}$

$\frac{10\cancel{9}835}{3\cancel{9}94} = \frac{10835}{394}$

$\frac{12\cancel{9}805}{3\cancel{9}94} = \frac{12805}{394}$

$$\frac{14\cancel{9}775}{3\cancel{9}94} = \frac{14775}{394}$$

$$\frac{16\cancel{9}745}{3\cancel{9}94} = \frac{16745}{394}$$

$$\frac{18\cancel{9}715}{3\cancel{9}94} = \frac{18715}{394}$$

$$\frac{20\cancel{9}685}{3\cancel{9}94} = \frac{20685}{394}$$

$$\frac{22\cancel{9}655}{3\cancel{9}94} = \frac{22655}{394}$$

$$\frac{24\cancel{9}625}{3\cancel{9}94} = \frac{24625}{394}$$

$$\frac{26\cancel{9}595}{3\cancel{9}94} = \frac{26595}{394}$$

$$\frac{28\cancel{9}565}{3\cancel{9}94} = \frac{28565}{394}$$

$$\frac{30\cancel{9}535}{3\cancel{9}94} = \frac{30535}{394}$$

$$\frac{32\cancel{9}505}{3\cancel{9}94} = \frac{32505}{394}$$

$$\frac{34\cancel{9}475}{3\cancel{9}94} = \frac{34475}{394}$$

$$\frac{36\cancel{9}445}{3\cancel{9}94} = \frac{36445}{394}$$

$$\frac{38\cancel{9}415}{3\cancel{9}94} = \frac{38415}{394}$$

$$\frac{40\cancel{9}385}{3\cancel{9}94} = \frac{40385}{394}$$

$$\frac{42\cancel{9}355}{3\cancel{9}94} = \frac{42355}{394}$$

$$\frac{44\cancel{9}325}{3\cancel{9}94} = \frac{44325}{394}$$

$$\frac{46\cancel{9}295}{3\cancel{9}94} = \frac{46295}{394}$$

$$\frac{48\cancel{9}265}{3\cancel{9}94} = \frac{48265}{394}$$

$$\frac{50\cancel{9}235}{3\cancel{9}94} = \frac{50235}{394}$$

$$\frac{52\cancel{9}205}{3\cancel{9}94} = \frac{52205}{394}$$

$$\frac{54\cancel{9}175}{3\cancel{9}94} = \frac{54175}{394}$$

$$\frac{56\cancel{9}145}{3\cancel{9}94} = \frac{56145}{394}$$

$$\frac{58\cancel{9}115}{3\cancel{9}94} = \frac{58115}{394}$$

$\frac{60\cancel{9}085}{3\cancel{9}94} = \frac{60085}{394}$

$\frac{62\cancel{9}055}{3\cancel{9}94} = \frac{62055}{394}$

$\frac{64\cancel{9}025}{3\cancel{9}94} = \frac{64025}{394}$

denominator= 3996

$\frac{\cancel{9}990}{3\cancel{9}96} = \frac{990}{396}$

$\frac{2\cancel{9}970}{3\cancel{9}96} = \frac{2970}{396}$

$\frac{4\cancel{9}950}{3\cancel{9}96} = \frac{4950}{396}$

$\frac{6\cancel{9}930}{3\cancel{9}96} = \frac{6930}{396}$

$\frac{8\cancel{9}910}{3\cancel{9}96} = \frac{8910}{396}$

$\frac{10\cancel{9}890}{3\cancel{9}96} = \frac{10890}{396}$

$\frac{12\cancel{9}870}{3\cancel{9}96} = \frac{12870}{396}$

$\frac{14\cancel{9}850}{3\cancel{9}96} = \frac{14850}{396}$

$\frac{16\cancel{9}830}{3\cancel{9}96} = \frac{16830}{396}$

$\frac{18\cancel{9}810}{3\cancel{9}96} = \frac{18810}{396}$

$\frac{20\cancel{9}790}{3\cancel{9}96} = \frac{20790}{396}$

$\frac{22\cancel{9}770}{3\cancel{9}96} = \frac{22770}{396}$

$\frac{24\cancel{9}750}{3\cancel{9}96} = \frac{24750}{396}$

$\frac{26\cancel{9}730}{3\cancel{9}96} = \frac{26730}{396}$

$\frac{28\cancel{9}710}{3\cancel{9}96} = \frac{28710}{396}$

$\frac{30\cancel{9}690}{3\cancel{9}96} = \frac{30690}{396}$

$\frac{32\cancel{9}670}{3\cancel{9}96} = \frac{32670}{396}$

$\frac{34\cancel{9}650}{3\cancel{9}96} = \frac{34650}{396}$

$\frac{36\cancel{9}630}{3\cancel{9}96} = \frac{36630}{396}$

$\frac{38\cancel{9}610}{3\cancel{9}96} = \frac{38610}{396}$

$$\frac{409\cancel{9}590}{39\cancel{9}6} = \frac{40590}{396}$$

$$\frac{429\cancel{9}570}{39\cancel{9}6} = \frac{42570}{396}$$

$$\frac{449\cancel{9}550}{39\cancel{9}6} = \frac{44550}{396}$$

$$\frac{469\cancel{9}530}{39\cancel{9}6} = \frac{46530}{396}$$

$$\frac{489\cancel{9}510}{39\cancel{9}6} = \frac{48510}{396}$$

$$\frac{509\cancel{9}490}{39\cancel{9}6} = \frac{50490}{396}$$

$$\frac{529\cancel{9}470}{39\cancel{9}6} = \frac{52470}{396}$$

$$\frac{549\cancel{9}450}{39\cancel{9}6} = \frac{54450}{396}$$

$$\frac{569\cancel{9}430}{39\cancel{9}6} = \frac{56430}{396}$$

$$\frac{589\cancel{9}410}{39\cancel{9}6} = \frac{58410}{396}$$

$$\frac{609\cancel{9}390}{39\cancel{9}6} = \frac{60390}{396}$$

$$\frac{629\cancel{9}370}{39\cancel{9}6} = \frac{62370}{396}$$

$$\frac{649\cancel{9}350}{39\cancel{9}6} = \frac{64350}{396}$$

$$\frac{669\cancel{9}330}{39\cancel{9}6} = \frac{66330}{396}$$

$$\frac{689\cancel{9}310}{39\cancel{9}6} = \frac{68310}{396}$$

$$\frac{709\cancel{9}290}{39\cancel{9}6} = \frac{70290}{396}$$

$$\frac{729\cancel{9}270}{39\cancel{9}6} = \frac{72270}{396}$$

$$\frac{749\cancel{9}250}{39\cancel{9}6} = \frac{74250}{396}$$

$$\frac{769\cancel{9}230}{39\cancel{9}6} = \frac{76230}{396}$$

$$\frac{789\cancel{9}210}{39\cancel{9}6} = \frac{78210}{396}$$

$$\frac{809\cancel{9}190}{39\cancel{9}6} = \frac{80190}{396}$$

$$\frac{829\cancel{9}170}{39\cancel{9}6} = \frac{82170}{396}$$

$$\frac{849\cancel{9}150}{39\cancel{9}6} = \frac{84150}{396}$$

$\frac{86\cancel{9}130}{3\cancel{9}96} = \frac{86130}{396}$

$\frac{88\cancel{9}110}{3\cancel{9}96} = \frac{88110}{396}$

$\frac{90\cancel{9}090}{3\cancel{9}96} = \frac{90090}{396}$

$\frac{92\cancel{9}070}{3\cancel{9}96} = \frac{92070}{396}$

$\frac{94\cancel{9}050}{3\cancel{9}96} = \frac{94050}{396}$

$\frac{96\cancel{9}030}{3\cancel{9}96} = \frac{96030}{396}$

$\frac{98\cancel{9}010}{3\cancel{9}96} = \frac{98010}{396}$

denominator= 3998

$\frac{\cancel{9}995}{3\cancel{9}98} = \frac{995}{398}$

$\frac{2\cancel{9}985}{3\cancel{9}98} = \frac{2985}{398}$

$\frac{4\cancel{9}975}{3\cancel{9}98} = \frac{4975}{398}$

$\frac{6\cancel{9}965}{3\cancel{9}98} = \frac{6965}{398}$

$\frac{8\cancel{9}955}{3\cancel{9}98} = \frac{8955}{398}$

$\frac{10\cancel{9}945}{3\cancel{9}98} = \frac{10945}{398}$

$\frac{12\cancel{9}935}{3\cancel{9}98} = \frac{12935}{398}$

$\frac{14\cancel{9}925}{3\cancel{9}98} = \frac{14925}{398}$

$\frac{16\cancel{9}915}{3\cancel{9}98} = \frac{16915}{398}$

$\frac{18\cancel{9}905}{3\cancel{9}98} = \frac{18905}{398}$

$\frac{20\cancel{9}895}{3\cancel{9}98} = \frac{20895}{398}$

$\frac{22\cancel{9}885}{3\cancel{9}98} = \frac{22885}{398}$

$\frac{24\cancel{9}875}{3\cancel{9}98} = \frac{24875}{398}$

$\frac{26\cancel{9}865}{3\cancel{9}98} = \frac{26865}{398}$

$\frac{28\cancel{9}855}{3\cancel{9}98} = \frac{28855}{398}$

$\frac{30\cancel{9}845}{3\cancel{9}98} = \frac{30845}{398}$

$$\frac{32\cancel{9}835}{3\cancel{9}98} = \frac{32835}{398}$$

$$\frac{34\cancel{9}825}{3\cancel{9}98} = \frac{34825}{398}$$

$$\frac{36\cancel{9}815}{3\cancel{9}98} = \frac{36815}{398}$$

$$\frac{38\cancel{9}805}{3\cancel{9}98} = \frac{38805}{398}$$

$$\frac{40\cancel{9}795}{3\cancel{9}98} = \frac{40795}{398}$$

$$\frac{42\cancel{9}785}{3\cancel{9}98} = \frac{42785}{398}$$

$$\frac{44\cancel{9}775}{3\cancel{9}98} = \frac{44775}{398}$$

$$\frac{46\cancel{9}765}{3\cancel{9}98} = \frac{46765}{398}$$

$$\frac{48\cancel{9}755}{3\cancel{9}98} = \frac{48755}{398}$$

$$\frac{50\cancel{9}745}{3\cancel{9}98} = \frac{50745}{398}$$

$$\frac{52\cancel{9}735}{3\cancel{9}98} = \frac{52735}{398}$$

$$\frac{54\cancel{9}725}{3\cancel{9}98} = \frac{54725}{398}$$

$$\frac{56\cancel{9}715}{3\cancel{9}98} = \frac{56715}{398}$$

$$\frac{58\cancel{9}705}{3\cancel{9}98} = \frac{58705}{398}$$

$$\frac{60\cancel{9}695}{3\cancel{9}98} = \frac{60695}{398}$$

$$\frac{62\cancel{9}685}{3\cancel{9}98} = \frac{62685}{398}$$

$$\frac{64\cancel{9}675}{3\cancel{9}98} = \frac{64675}{398}$$

$$\frac{66\cancel{9}665}{3\cancel{9}98} = \frac{66665}{398}$$

$$\frac{68\cancel{9}655}{3\cancel{9}98} = \frac{68655}{398}$$

$$\frac{70\cancel{9}645}{3\cancel{9}98} = \frac{70645}{398}$$

$$\frac{72\cancel{9}635}{3\cancel{9}98} = \frac{72635}{398}$$

$$\frac{74\cancel{9}625}{3\cancel{9}98} = \frac{74625}{398}$$

$$\frac{76\cancel{9}615}{3\cancel{9}98} = \frac{76615}{398}$$

$$\frac{78\cancel{9}605}{3\cancel{9}98} = \frac{78605}{398}$$

$$\frac{80\cancel{9}595}{3\cancel{9}98} = \frac{80595}{398}$$

$$\frac{82\cancel{9}585}{3\cancel{9}98} = \frac{82585}{398}$$

$$\frac{84\cancel{9}575}{3\cancel{9}98} = \frac{84575}{398}$$

$$\frac{86\cancel{9}565}{3\cancel{9}98} = \frac{86565}{398}$$

$$\frac{88\cancel{9}555}{3\cancel{9}98} = \frac{88555}{398}$$

$$\frac{90\cancel{9}545}{3\cancel{9}98} = \frac{90545}{398}$$

$$\frac{92\cancel{9}535}{3\cancel{9}98} = \frac{92535}{398}$$

$$\frac{94\cancel{9}525}{3\cancel{9}98} = \frac{94525}{398}$$

$$\frac{96\cancel{9}515}{3\cancel{9}98} = \frac{96515}{398}$$

$$\frac{98\cancel{9}505}{3\cancel{9}98} = \frac{98505}{398}$$

$$\frac{100\cancel{9}495}{3\cancel{9}98} = \frac{100495}{398}$$

$$\frac{102\cancel{9}485}{3\cancel{9}98} = \frac{102485}{398}$$

$$\frac{104\cancel{9}475}{3\cancel{9}98} = \frac{104475}{398}$$

$$\frac{106\cancel{9}465}{3\cancel{9}98} = \frac{106465}{398}$$

$$\frac{108\cancel{9}455}{3\cancel{9}98} = \frac{108455}{398}$$

$$\frac{110\cancel{9}445}{3\cancel{9}98} = \frac{110445}{398}$$

$$\frac{112\cancel{9}435}{3\cancel{9}98} = \frac{112435}{398}$$

$$\frac{114\cancel{9}425}{3\cancel{9}98} = \frac{114425}{398}$$

$$\frac{116\cancel{9}415}{3\cancel{9}98} = \frac{116415}{398}$$

$$\frac{118\cancel{9}405}{3\cancel{9}98} = \frac{118405}{398}$$

$$\frac{120\cancel{9}395}{3\cancel{9}98} = \frac{120395}{398}$$

$$\frac{122\cancel{9}385}{3\cancel{9}98} = \frac{122385}{398}$$

$$\frac{124\cancel{9}375}{3\cancel{9}98} = \frac{124375}{398}$$

$$\frac{126\cancel{9}365}{3\cancel{9}98} = \frac{126365}{398}$$

$$\frac{128\cancel{9}355}{3\cancel{9}98} = \frac{128355}{398}$$

$$\frac{130\cancel{9}345}{3\cancel{9}98} = \frac{130345}{398}$$

$$\frac{132\cancel{9}335}{3\cancel{9}98} = \frac{132335}{398}$$

$$\frac{134\cancel{9}325}{3\cancel{9}98} = \frac{134325}{398}$$

$$\frac{136\cancel{9}315}{3\cancel{9}98} = \frac{136315}{398}$$

$$\frac{138\cancel{9}305}{3\cancel{9}98} = \frac{138305}{398}$$

$$\frac{140\cancel{9}295}{3\cancel{9}98} = \frac{140295}{398}$$

$$\frac{142\cancel{9}285}{3\cancel{9}98} = \frac{142285}{398}$$

$$\frac{144\cancel{9}275}{3\cancel{9}98} = \frac{144275}{398}$$

$$\frac{146\cancel{9}265}{3\cancel{9}98} = \frac{146265}{398}$$

$$\frac{148\cancel{9}255}{3\cancel{9}98} = \frac{148255}{398}$$

$$\frac{150\cancel{9}245}{3\cancel{9}98} = \frac{150245}{398}$$

$$\frac{152\cancel{9}235}{3\cancel{9}98} = \frac{152235}{398}$$

$$\frac{154\cancel{9}225}{3\cancel{9}98} = \frac{154225}{398}$$

$$\frac{156\cancel{9}215}{3\cancel{9}98} = \frac{156215}{398}$$

$$\frac{158\cancel{9}205}{3\cancel{9}98} = \frac{158205}{398}$$

$$\frac{160\cancel{9}195}{3\cancel{9}98} = \frac{160195}{398}$$

$$\frac{162\cancel{9}185}{3\cancel{9}98} = \frac{162185}{398}$$

$$\frac{164\cancel{9}175}{3\cancel{9}98} = \frac{164175}{398}$$

$$\frac{166\cancel{9}165}{3\cancel{9}98} = \frac{166165}{398}$$

$$\frac{168\cancel{9}155}{3\cancel{9}98} = \frac{168155}{398}$$

$\frac{170\cancel{9}145}{3\cancel{9}98} = \frac{170145}{398}$

$\frac{172\cancel{9}135}{3\cancel{9}98} = \frac{172135}{398}$

$\frac{174\cancel{9}125}{3\cancel{9}98} = \frac{174125}{398}$

$\frac{176\cancel{9}115}{3\cancel{9}98} = \frac{176115}{398}$

$\frac{178\cancel{9}105}{3\cancel{9}98} = \frac{178105}{398}$

$\frac{180\cancel{9}095}{3\cancel{9}98} = \frac{180095}{398}$

$\frac{182\cancel{9}085}{3\cancel{9}98} = \frac{182085}{398}$

$\frac{184\cancel{9}075}{3\cancel{9}98} = \frac{184075}{398}$

$\frac{186\cancel{9}065}{3\cancel{9}98} = \frac{186065}{398}$

$\frac{188\cancel{9}055}{3\cancel{9}98} = \frac{188055}{398}$

$\frac{190\cancel{9}045}{3\cancel{9}98} = \frac{190045}{398}$

$\frac{192\cancel{9}035}{3\cancel{9}98} = \frac{192035}{398}$

$\frac{194\cancel{9}025}{3\cancel{9}98} = \frac{194025}{398}$

$\frac{196\cancel{9}015}{3\cancel{9}98} = \frac{196015}{398}$

$\frac{198\cancel{9}005}{3\cancel{9}98} = \frac{198005}{398}$

denominator= 4107

$\frac{\cancel{1}110}{4\cancel{1}07} = \frac{110}{407}$

$\frac{11\cancel{1}00}{4\cancel{1}07} = \frac{1100}{407}$

$\frac{2\cancel{1}090}{4\cancel{1}07} = \frac{2090}{407}$

$\frac{3\cancel{1}080}{4\cancel{1}07} = \frac{3080}{407}$

$\frac{5\cancel{1}060}{4\cancel{1}07} = \frac{5060}{407}$

$\frac{6\cancel{1}050}{4\cancel{1}07} = \frac{6050}{407}$

$\frac{7\cancel{1}040}{4\cancel{1}07} = \frac{7040}{407}$

$\frac{8\cancel{1}030}{4\cancel{1}07} = \frac{8030}{407}$

$\frac{9\cancel{1}020}{4\cancel{1}07} = \frac{9020}{407}$

$\frac{10\cancel{1}010}{4\cancel{1}07} = \frac{10010}{407}$

$\frac{11\cancel{1}000}{4\cancel{1}07} = \frac{11000}{407}$

denominator= 4218

$\frac{\cancel{2}220}{4\cancel{2}18} = \frac{220}{418}$

$\frac{1\cancel{2}210}{4\cancel{2}18} = \frac{1210}{418}$

$\frac{2\cancel{2}200}{4\cancel{2}18} = \frac{2200}{418}$

$\frac{3\cancel{2}190}{4\cancel{2}18} = \frac{3190}{418}$

$\frac{5\cancel{2}170}{4\cancel{2}18} = \frac{5170}{418}$

$\frac{6\cancel{2}160}{4\cancel{2}18} = \frac{6160}{418}$

$\frac{7\cancel{2}150}{4\cancel{2}18} = \frac{7150}{418}$

$\frac{8\cancel{2}140}{4\cancel{2}18} = \frac{8140}{418}$

$\frac{9\cancel{2}130}{4\cancel{2}18} = \frac{9130}{418}$

$\frac{10\cancel{2}120}{4\cancel{2}18} = \frac{10120}{418}$

$\frac{11\cancel{2}110}{4\cancel{2}18} = \frac{11110}{418}$

$\frac{12\cancel{2}100}{4\cancel{2}18} = \frac{12100}{418}$

$\frac{13\cancel{2}090}{4\cancel{2}18} = \frac{13090}{418}$

$\frac{14\cancel{2}080}{4\cancel{2}18} = \frac{14080}{418}$

$\frac{15\cancel{2}070}{4\cancel{2}18} = \frac{15070}{418}$

$\frac{16\cancel{2}060}{4\cancel{2}18} = \frac{16060}{418}$

$\frac{17\cancel{2}050}{4\cancel{2}18} = \frac{17050}{418}$

$\frac{18\cancel{2}040}{4\cancel{2}18} = \frac{18040}{418}$

$\frac{19\cancel{2}030}{4\cancel{2}18} = \frac{19030}{418}$

$\frac{20\cancel{2}020}{4\cancel{2}18} = \frac{20020}{418}$

$\frac{212\!\!\not{}010}{42\!\!\not{}18} = \frac{21010}{418}$

$\frac{222\!\!\not{}000}{42\!\!\not{}18} = \frac{22000}{418}$

denominator= 4303

$\frac{\not{3}310}{43\!\!\not{}03} = \frac{310}{403}$

$\frac{13\!\!\not{}240}{43\!\!\not{}03} = \frac{1240}{403}$

$\frac{23\!\!\not{}170}{43\!\!\not{}03} = \frac{2170}{403}$

$\frac{33\!\!\not{}100}{43\!\!\not{}03} = \frac{3100}{403}$

denominator= 4316

$\frac{\not{3}320}{4\not{3}16} = \frac{320}{416}$

$\frac{13\!\!\not{}280}{43\!\!\not{}16} = \frac{1280}{416}$

$\frac{23\!\!\not{}240}{43\!\!\not{}16} = \frac{2240}{416}$

$\frac{33\!\!\not{}200}{43\!\!\not{}16} = \frac{3200}{416}$

$\frac{53\!\!\not{}120}{43\!\!\not{}16} = \frac{5120}{416}$

$\frac{63\!\!\not{}080}{43\!\!\not{}16} = \frac{6080}{416}$

$\frac{73\!\!\not{}040}{43\!\!\not{}16} = \frac{7040}{416}$

$\frac{83\!\!\not{}000}{43\!\!\not{}16} = \frac{8000}{416}$

denominator= 4329

$\frac{\not{3}330}{4\not{3}29} = \frac{330}{429}$

$\frac{13\!\!\not{}320}{43\!\!\not{}29} = \frac{1320}{429}$

$\frac{23\!\!\not{}310}{43\!\!\not{}29} = \frac{2310}{429}$

$\frac{33\!\!\not{}300}{43\!\!\not{}29} = \frac{3300}{429}$

$\frac{53\!\!\not{}280}{43\!\!\not{}29} = \frac{5280}{429}$

$\frac{63\!\!\not{}270}{43\!\!\not{}29} = \frac{6270}{429}$

$\frac{73\!\!\not{}260}{43\!\!\not{}29} = \frac{7260}{429}$

$$\frac{8\cancel{3}250}{4\cancel{3}29} = \frac{8250}{429}$$

$$\frac{9\cancel{3}240}{4\cancel{3}29} = \frac{9240}{429}$$

$$\frac{10\cancel{3}230}{4\cancel{3}29} = \frac{10230}{429}$$

$$\frac{11\cancel{3}220}{4\cancel{3}29} = \frac{11220}{429}$$

$$\frac{12\cancel{3}210}{4\cancel{3}29} = \frac{12210}{429}$$

$$\frac{13\cancel{3}200}{4\cancel{3}29} = \frac{13200}{429}$$

$$\frac{14\cancel{3}190}{4\cancel{3}29} = \frac{14190}{429}$$

$$\frac{15\cancel{3}180}{4\cancel{3}29} = \frac{15180}{429}$$

$$\frac{16\cancel{3}170}{4\cancel{3}29} = \frac{16170}{429}$$

$$\frac{18\cancel{3}150}{4\cancel{3}29} = \frac{18150}{429}$$

$$\frac{19\cancel{3}140}{4\cancel{3}29} = \frac{19140}{429}$$

$$\frac{20\cancel{3}130}{4\cancel{3}29} = \frac{20130}{429}$$

$$\frac{21\cancel{3}120}{4\cancel{3}29} = \frac{21120}{429}$$

$$\frac{22\cancel{3}110}{4\cancel{3}29} = \frac{22110}{429}$$

$$\frac{23\cancel{3}100}{4\cancel{3}29} = \frac{23100}{429}$$

$$\frac{24\cancel{3}090}{4\cancel{3}29} = \frac{24090}{429}$$

$$\frac{25\cancel{3}080}{4\cancel{3}29} = \frac{25080}{429}$$

$$\frac{26\cancel{3}070}{4\cancel{3}29} = \frac{26070}{429}$$

$$\frac{27\cancel{3}060}{4\cancel{3}29} = \frac{27060}{429}$$

$$\frac{28\cancel{3}050}{4\cancel{3}29} = \frac{28050}{429}$$

$$\frac{29\cancel{3}040}{4\cancel{3}29} = \frac{29040}{429}$$

$$\frac{31\cancel{3}020}{4\cancel{3}29} = \frac{31020}{429}$$

$$\frac{32\cancel{3}010}{4\cancel{3}29} = \frac{32010}{429}$$

$\frac{33\not{3}000}{43\not{3}29} = \frac{33000}{429}$

denominator= 4400

$\frac{1\not{4}300}{4\not{4}00} = \frac{1300}{400}$

$\frac{2\not{4}200}{4\not{4}00} = \frac{2200}{400}$

$\frac{3\not{4}100}{4\not{4}00} = \frac{3100}{400}$

denominator= 4402

$\frac{2\not{4}211}{4\not{4}02} = \frac{2211}{402}$

denominator= 4404

$\frac{1\not{4}313}{4\not{4}04} = \frac{1313}{404}$

$\frac{2\not{4}222}{4\not{4}04} = \frac{2222}{404}$

$\frac{3\not{4}131}{4\not{4}04} = \frac{3131}{404}$

denominator= 4406

$\frac{2\not{4}233}{4\not{4}06} = \frac{2233}{406}$

denominator= 4408

$\frac{1\not{4}326}{4\not{4}08} = \frac{1326}{408}$

$\frac{2\not{4}244}{4\not{4}08} = \frac{2244}{408}$

$\frac{3\not{4}162}{4\not{4}08} = \frac{3162}{408}$

denominator= 4410

$\frac{2\not{4}255}{4\not{4}10} = \frac{2255}{410}$

denominator= 4412

$\frac{1\not{4}339}{4\not{4}12} = \frac{1339}{412}$

$\frac{2\not{4}266}{4\not{4}12} = \frac{2266}{412}$

$\frac{3\not{4}193}{4\not{4}12} = \frac{3193}{412}$

$\frac{5\not{4}047}{4\not{4}12} = \frac{5047}{412}$

denominator= 4414

$\frac{2\cancel{4}277}{4\cancel{4}14} = \frac{2277}{414}$

$\frac{6\cancel{4}003}{4\cancel{4}14} = \frac{6003}{414}$

denominator= 4416

$\frac{1\cancel{4}352}{4\cancel{4}16} = \frac{1352}{416}$

$\frac{2\cancel{4}288}{4\cancel{4}16} = \frac{2288}{416}$

$\frac{3\cancel{4}224}{4\cancel{4}16} = \frac{3224}{416}$

$\frac{5\cancel{4}096}{4\cancel{4}16} = \frac{5096}{416}$

$\frac{6\cancel{4}032}{4\cancel{4}16} = \frac{6032}{416}$

denominator= 4418

$\frac{2\cancel{4}299}{4\cancel{4}18} = \frac{2299}{418}$

$\frac{6\cancel{4}061}{4\cancel{4}18} = \frac{6061}{418}$

denominator= 4420

$\frac{1\cancel{4}365}{4\cancel{4}20} = \frac{1365}{420}$

$\frac{2\cancel{4}310}{4\cancel{4}20} = \frac{2310}{420}$

$\frac{3\cancel{4}255}{4\cancel{4}20} = \frac{3255}{420}$

$\frac{5\cancel{4}145}{4\cancel{4}20} = \frac{5145}{420}$

$\frac{6\cancel{4}090}{4\cancel{4}20} = \frac{6090}{420}$

$\frac{7\cancel{4}035}{4\cancel{4}20} = \frac{7035}{420}$

denominator= 4422

$\frac{2\cancel{4}321}{4\cancel{4}22} = \frac{2321}{422}$

$\frac{6\cancel{4}119}{4\cancel{4}22} = \frac{6119}{422}$

denominator= 4424

$\frac{1\cancel{4}378}{4\cancel{4}24} = \frac{1378}{424}$

$\frac{2\cancel{4}332}{4\cancel{4}24} = \frac{2332}{424}$

$\frac{3\cancel{4}286}{4\cancel{4}24} = \frac{3286}{424}$

$\frac{5\cancel{4}194}{4\cancel{4}24} = \frac{5194}{424}$

$\frac{6\cancel{4}148}{4\cancel{4}24} = \frac{6148}{424}$

$\frac{7\cancel{4}102}{4\cancel{4}24} = \frac{7102}{424}$

$\frac{9\cancel{4}010}{4\cancel{4}24} = \frac{9010}{424}$

denominator= 4426

$\frac{2\cancel{4}343}{4\cancel{4}26} = \frac{2343}{426}$

$\frac{6\cancel{4}177}{4\cancel{4}26} = \frac{6177}{426}$

$\frac{10\cancel{4}011}{4\cancel{4}26} = \frac{10011}{426}$

denominator= 4428

$\frac{1\cancel{4}391}{4\cancel{4}28} = \frac{1391}{428}$

$\frac{2\cancel{4}354}{4\cancel{4}28} = \frac{2354}{428}$

$\frac{3\cancel{4}317}{4\cancel{4}28} = \frac{3317}{428}$

$\frac{5\cancel{4}243}{4\cancel{4}28} = \frac{5243}{428}$

$\frac{6\cancel{4}206}{4\cancel{4}28} = \frac{6206}{428}$

$\frac{7\cancel{4}169}{4\cancel{4}28} = \frac{7169}{428}$

$\frac{9\cancel{4}095}{4\cancel{4}28} = \frac{9095}{428}$

$\frac{10\cancel{4}058}{4\cancel{4}28} = \frac{10058}{428}$

$\frac{11\cancel{4}021}{4\cancel{4}28} = \frac{11021}{428}$

denominator= 4430

$\frac{2\cancel{4}365}{4\cancel{4}30} = \frac{2365}{430}$

$\frac{6\cancel{4}235}{4\cancel{4}30} = \frac{6235}{430}$

$\frac{10\cancel{4}105}{4\cancel{4}30} = \frac{10105}{430}$

denominator= 4432

$\frac{1\cancel{4}404}{4\cancel{4}32} = \frac{1404}{432}$

$\frac{2\cancel{4}376}{4\cancel{4}32} = \frac{2376}{432}$

$\frac{3\cancel{4}348}{4\cancel{4}32} = \frac{3348}{432}$

$\frac{5\cancel{4}292}{4\cancel{4}32} = \frac{5292}{432}$

$\frac{6\cancel{4}264}{4\cancel{4}32} = \frac{6264}{432}$

$\frac{7\cancel{4}236}{4\cancel{4}32} = \frac{7236}{432}$

$\frac{9\cancel{4}180}{4\cancel{4}32} = \frac{9180}{432}$

$\frac{10\cancel{4}152}{4\cancel{4}32} = \frac{10152}{432}$

$\frac{11\cancel{4}124}{4\cancel{4}32} = \frac{11124}{432}$

$\frac{13\cancel{4}068}{4\cancel{4}32} = \frac{13068}{432}$

$\frac{14\cancel{4}040}{4\cancel{4}32} = \frac{14040}{432}$

$\frac{15\cancel{4}012}{4\cancel{4}32} = \frac{15012}{432}$

denominator= 4434

$\frac{2\cancel{4}387}{4\cancel{4}34} = \frac{2387}{434}$

$\frac{6\cancel{4}293}{4\cancel{4}34} = \frac{6293}{434}$

$\frac{10\cancel{4}199}{4\cancel{4}34} = \frac{10199}{434}$

$\frac{14\cancel{4}105}{4\cancel{4}34} = \frac{14105}{434}$

$\frac{18\cancel{4}011}{4\cancel{4}34} = \frac{18011}{434}$

denominator= 4436

$\frac{1\cancel{4}417}{4\cancel{4}36} = \frac{1417}{436}$

$\frac{2\cancel{4}398}{4\cancel{4}36} = \frac{2398}{436}$

$\frac{3\cancel{4}379}{4\cancel{4}36} = \frac{3379}{436}$

$\frac{5\cancel{4}341}{4\cancel{4}36} = \frac{5341}{436}$

$\frac{64\cancel{4}322}{44\cancel{4}36} = \frac{6322}{436}$

$\frac{74\cancel{4}303}{44\cancel{4}36} = \frac{7303}{436}$

$\frac{94\cancel{4}265}{44\cancel{4}36} = \frac{9265}{436}$

$\frac{104\cancel{4}246}{44\cancel{4}36} = \frac{10246}{436}$

$\frac{114\cancel{4}227}{44\cancel{4}36} = \frac{11227}{436}$

$\frac{134\cancel{4}189}{44\cancel{4}36} = \frac{13189}{436}$

$\frac{144\cancel{4}170}{44\cancel{4}36} = \frac{14170}{436}$

$\frac{154\cancel{4}151}{44\cancel{4}36} = \frac{15151}{436}$

$\frac{174\cancel{4}113}{44\cancel{4}36} = \frac{17113}{436}$

$\frac{184\cancel{4}094}{44\cancel{4}36} = \frac{18094}{436}$

$\frac{194\cancel{4}075}{44\cancel{4}36} = \frac{19075}{436}$

$\frac{214\cancel{4}037}{44\cancel{4}36} = \frac{21037}{436}$

$\frac{224\cancel{4}018}{44\cancel{4}36} = \frac{22018}{436}$

denominator= 4438

$\frac{24\cancel{4}409}{44\cancel{4}38} = \frac{2409}{438}$

$\frac{64\cancel{4}351}{44\cancel{4}38} = \frac{6351}{438}$

$\frac{104\cancel{4}293}{44\cancel{4}38} = \frac{10293}{438}$

$\frac{144\cancel{4}235}{44\cancel{4}38} = \frac{14235}{438}$

$\frac{184\cancel{4}177}{44\cancel{4}38} = \frac{18177}{438}$

$\frac{224\cancel{4}119}{44\cancel{4}38} = \frac{22119}{438}$

$\frac{264\cancel{4}061}{44\cancel{4}38} = \frac{26061}{438}$

$\frac{304\cancel{4}003}{44\cancel{4}38} = \frac{30003}{438}$

denominator= 4440

$\frac{14\cancel{4}430}{44\cancel{4}40} = \frac{1430}{440}$

$$\frac{2\cancel{4}420}{4\cancel{4}40} = \frac{2420}{440}$$

$$\frac{3\cancel{4}410}{4\cancel{4}40} = \frac{3410}{440}$$

$$\frac{5\cancel{4}390}{4\cancel{4}40} = \frac{5390}{440}$$

$$\frac{6\cancel{4}380}{4\cancel{4}40} = \frac{6380}{440}$$

$$\frac{7\cancel{4}370}{4\cancel{4}40} = \frac{7370}{440}$$

$$\frac{9\cancel{4}350}{4\cancel{4}40} = \frac{9350}{440}$$

$$\frac{10\cancel{4}340}{4\cancel{4}40} = \frac{10340}{440}$$

$$\frac{11\cancel{4}330}{4\cancel{4}40} = \frac{11330}{440}$$

$$\frac{13\cancel{4}310}{4\cancel{4}40} = \frac{13310}{440}$$

$$\frac{14\cancel{4}300}{4\cancel{4}40} = \frac{14300}{440}$$

$$\frac{15\cancel{4}290}{4\cancel{4}40} = \frac{15290}{440}$$

$$\frac{17\cancel{4}270}{4\cancel{4}40} = \frac{17270}{440}$$

$$\frac{18\cancel{4}260}{4\cancel{4}40} = \frac{18260}{440}$$

$$\frac{19\cancel{4}250}{4\cancel{4}40} = \frac{19250}{440}$$

$$\frac{21\cancel{4}230}{4\cancel{4}40} = \frac{21230}{440}$$

$$\frac{22\cancel{4}220}{4\cancel{4}40} = \frac{22220}{440}$$

$$\frac{23\cancel{4}210}{4\cancel{4}40} = \frac{23210}{440}$$

$$\frac{25\cancel{4}190}{4\cancel{4}40} = \frac{25190}{440}$$

$$\frac{26\cancel{4}180}{4\cancel{4}40} = \frac{26180}{440}$$

$$\frac{27\cancel{4}170}{4\cancel{4}40} = \frac{27170}{440}$$

$$\frac{29\cancel{4}150}{4\cancel{4}40} = \frac{29150}{440}$$

$$\frac{30\cancel{4}140}{4\cancel{4}40} = \frac{30140}{440}$$

$$\frac{31\cancel{4}130}{4\cancel{4}40} = \frac{31130}{440}$$

$\frac{33\cancel{4}110}{4\cancel{4}40} = \frac{33110}{440}$

$\frac{34\cancel{4}100}{4\cancel{4}40} = \frac{34100}{440}$

$\frac{35\cancel{4}090}{4\cancel{4}40} = \frac{35090}{440}$

$\frac{37\cancel{4}070}{4\cancel{4}40} = \frac{37070}{440}$

$\frac{38\cancel{4}060}{4\cancel{4}40} = \frac{38060}{440}$

$\frac{39\cancel{4}050}{4\cancel{4}40} = \frac{39050}{440}$

$\frac{41\cancel{4}030}{4\cancel{4}40} = \frac{41030}{440}$

$\frac{42\cancel{4}020}{4\cancel{4}40} = \frac{42020}{440}$

$\frac{43\cancel{4}010}{4\cancel{4}40} = \frac{43010}{440}$

denominator= 4442

$\frac{2\cancel{4}431}{4\cancel{4}42} = \frac{2431}{442}$

$\frac{6\cancel{4}409}{4\cancel{4}42} = \frac{6409}{442}$

$\frac{10\cancel{4}387}{4\cancel{4}42} = \frac{10387}{442}$

$\frac{14\cancel{4}365}{4\cancel{4}42} = \frac{14365}{442}$

$\frac{18\cancel{4}343}{4\cancel{4}42} = \frac{18343}{442}$

$\frac{22\cancel{4}321}{4\cancel{4}42} = \frac{22321}{442}$

$\frac{26\cancel{4}299}{4\cancel{4}42} = \frac{26299}{442}$

$\frac{30\cancel{4}277}{4\cancel{4}42} = \frac{30277}{442}$

$\frac{34\cancel{4}255}{4\cancel{4}42} = \frac{34255}{442}$

$\frac{38\cancel{4}233}{4\cancel{4}42} = \frac{38233}{442}$

$\frac{42\cancel{4}211}{4\cancel{4}42} = \frac{42211}{442}$

$\frac{46\cancel{4}189}{4\cancel{4}42} = \frac{46189}{442}$

$\frac{50\cancel{4}167}{4\cancel{4}42} = \frac{50167}{442}$

$\frac{54\cancel{4}145}{4\cancel{4}42} = \frac{54145}{442}$

$\frac{584\!\!/123}{44\!\!/42} = \frac{58123}{442}$

$\frac{624\!\!/101}{44\!\!/42} = \frac{62101}{442}$

$\frac{664\!\!/079}{44\!\!/42} = \frac{66079}{442}$

$\frac{704\!\!/057}{44\!\!/42} = \frac{70057}{442}$

$\frac{744\!\!/035}{44\!\!/42} = \frac{74035}{442}$

$\frac{784\!\!/013}{44\!\!/42} = \frac{78013}{442}$

denominator= 4510

$\frac{5\!\!/500}{45\!\!/10} = \frac{500}{410}$

$\frac{15\!\!/400}{45\!\!/10} = \frac{1400}{410}$

$\frac{25\!\!/300}{45\!\!/10} = \frac{2300}{410}$

$\frac{35\!\!/200}{45\!\!/10} = \frac{3200}{410}$

$\frac{55\!\!/000}{45\!\!/10} = \frac{5000}{410}$

denominator= 4551

$\frac{5\!\!/550}{45\!\!/51} = \frac{550}{451}$

$\frac{15\!\!/540}{45\!\!/51} = \frac{1540}{451}$

$\frac{25\!\!/530}{45\!\!/51} = \frac{2530}{451}$

$\frac{35\!\!/520}{45\!\!/51} = \frac{3520}{451}$

$\frac{55\!\!/500}{45\!\!/51} = \frac{5500}{451}$

$\frac{65\!\!/490}{45\!\!/51} = \frac{6490}{451}$

$\frac{75\!\!/480}{45\!\!/51} = \frac{7480}{451}$

$\frac{85\!\!/470}{45\!\!/51} = \frac{8470}{451}$

$\frac{95\!\!/460}{45\!\!/51} = \frac{9460}{451}$

$\frac{105\!\!/450}{45\!\!/51} = \frac{10450}{451}$

$\frac{115\!\!/440}{45\!\!/51} = \frac{11440}{451}$

$$\frac{12\cancel{5}430}{4\cancel{5}51} = \frac{12430}{451}$$

$$\frac{13\cancel{5}420}{4\cancel{5}51} = \frac{13420}{451}$$

$$\frac{14\cancel{5}410}{4\cancel{5}51} = \frac{14410}{451}$$

$$\frac{15\cancel{5}400}{4\cancel{5}51} = \frac{15400}{451}$$

$$\frac{16\cancel{5}390}{4\cancel{5}51} = \frac{16390}{451}$$

$$\frac{17\cancel{5}380}{4\cancel{5}51} = \frac{17380}{451}$$

$$\frac{18\cancel{5}370}{4\cancel{5}51} = \frac{18370}{451}$$

$$\frac{19\cancel{5}360}{4\cancel{5}51} = \frac{19360}{451}$$

$$\frac{20\cancel{5}350}{4\cancel{5}51} = \frac{20350}{451}$$

$$\frac{21\cancel{5}340}{4\cancel{5}51} = \frac{21340}{451}$$

$$\frac{22\cancel{5}330}{4\cancel{5}51} = \frac{22330}{451}$$

$$\frac{23\cancel{5}320}{4\cancel{5}51} = \frac{23320}{451}$$

$$\frac{24\cancel{5}310}{4\cancel{5}51} = \frac{24310}{451}$$

$$\frac{25\cancel{5}300}{4\cancel{5}51} = \frac{25300}{451}$$

$$\frac{26\cancel{5}290}{4\cancel{5}51} = \frac{26290}{451}$$

$$\frac{27\cancel{5}280}{4\cancel{5}51} = \frac{27280}{451}$$

$$\frac{28\cancel{5}270}{4\cancel{5}51} = \frac{28270}{451}$$

$$\frac{29\cancel{5}260}{4\cancel{5}51} = \frac{29260}{451}$$

$$\frac{30\cancel{5}250}{4\cancel{5}51} = \frac{30250}{451}$$

$$\frac{31\cancel{5}240}{4\cancel{5}51} = \frac{31240}{451}$$

$$\frac{32\cancel{5}230}{4\cancel{5}51} = \frac{32230}{451}$$

$$\frac{33\cancel{5}220}{4\cancel{5}51} = \frac{33220}{451}$$

$$\frac{34\cancel{5}210}{4\cancel{5}51} = \frac{34210}{451}$$

$\frac{35\cancel{5}200}{4\cancel{5}51} = \frac{35200}{451}$

$\frac{36\cancel{5}190}{4\cancel{5}51} = \frac{36190}{451}$

$\frac{37\cancel{5}180}{4\cancel{5}51} = \frac{37180}{451}$

$\frac{38\cancel{5}170}{4\cancel{5}51} = \frac{38170}{451}$

$\frac{39\cancel{5}160}{4\cancel{5}51} = \frac{39160}{451}$

$\frac{40\cancel{5}150}{4\cancel{5}51} = \frac{40150}{451}$

$\frac{41\cancel{5}140}{4\cancel{5}51} = \frac{41140}{451}$

$\frac{42\cancel{5}130}{4\cancel{5}51} = \frac{42130}{451}$

$\frac{43\cancel{5}120}{4\cancel{5}51} = \frac{43120}{451}$

$\frac{44\cancel{5}110}{4\cancel{5}51} = \frac{44110}{451}$

$\frac{46\cancel{5}090}{4\cancel{5}51} = \frac{46090}{451}$

$\frac{47\cancel{5}080}{4\cancel{5}51} = \frac{47080}{451}$

$\frac{48\cancel{5}070}{4\cancel{5}51} = \frac{48070}{451}$

$\frac{49\cancel{5}060}{4\cancel{5}51} = \frac{49060}{451}$

$\frac{50\cancel{5}050}{4\cancel{5}51} = \frac{50050}{451}$

$\frac{51\cancel{5}040}{4\cancel{5}51} = \frac{51040}{451}$

$\frac{52\cancel{5}030}{4\cancel{5}51} = \frac{52030}{451}$

$\frac{53\cancel{5}020}{4\cancel{5}51} = \frac{53020}{451}$

$\frac{54\cancel{5}010}{4\cancel{5}51} = \frac{54010}{451}$

$\frac{55\cancel{5}000}{4\cancel{5}51} = \frac{55000}{451}$

denominator= 4606

$\frac{\cancel{6}580}{4\cancel{6}06} = \frac{580}{406}$

$\frac{1\cancel{6}450}{4\cancel{6}06} = \frac{1450}{406}$

$\frac{2\cancel{6}320}{4\cancel{6}06} = \frac{2320}{406}$

$\frac{3\not{6}190}{4\not{6}06} = \frac{3190}{406}$

denominator= 4613

$\frac{\not{6}590}{4\not{6}13} = \frac{590}{413}$

$\frac{1\not{6}475}{4\not{6}13} = \frac{1475}{413}$

$\frac{2\not{6}360}{4\not{6}13} = \frac{2360}{413}$

$\frac{3\not{6}245}{4\not{6}13} = \frac{3245}{413}$

$\frac{5\not{6}015}{4\not{6}13} = \frac{5015}{413}$

denominator= 4620

$\frac{\not{6}600}{4\not{6}20} = \frac{600}{420}$

$\frac{1\not{6}500}{4\not{6}20} = \frac{1500}{420}$

$\frac{2\not{6}400}{4\not{6}20} = \frac{2400}{420}$

$\frac{3\not{6}300}{4\not{6}20} = \frac{3300}{420}$

$\frac{5\not{6}100}{4\not{6}20} = \frac{5100}{420}$

$\frac{6\not{6}000}{4\not{6}20} = \frac{6000}{420}$

denominator= 4627

$\frac{\not{6}610}{4\not{6}27} = \frac{610}{427}$

$\frac{1\not{6}525}{4\not{6}27} = \frac{1525}{427}$

$\frac{2\not{6}440}{4\not{6}27} = \frac{2440}{427}$

$\frac{3\not{6}355}{4\not{6}27} = \frac{3355}{427}$

$\frac{5\not{6}185}{4\not{6}27} = \frac{5185}{427}$

$\frac{6\not{6}100}{4\not{6}27} = \frac{6100}{427}$

$\frac{7\not{6}015}{4\not{6}27} = \frac{7015}{427}$

denominator= 4634

$\frac{\not{6}620}{4\not{6}34} = \frac{620}{434}$

$\frac{16\not{6}550}{46\not{6}34} = \frac{1550}{434}$

$\frac{26\not{6}480}{46\not{6}34} = \frac{2480}{434}$

$\frac{36\not{6}410}{46\not{6}34} = \frac{3410}{434}$

$\frac{56\not{6}270}{46\not{6}34} = \frac{5270}{434}$

$\frac{66\not{6}200}{46\not{6}34} = \frac{6200}{434}$

$\frac{76\not{6}130}{46\not{6}34} = \frac{7130}{434}$

$\frac{86\not{6}060}{46\not{6}34} = \frac{8060}{434}$

denominator= 4641

$\frac{\not{6}630}{46\not{6}41} = \frac{630}{441}$

$\frac{16\not{6}575}{46\not{6}41} = \frac{1575}{441}$

$\frac{26\not{6}520}{46\not{6}41} = \frac{2520}{441}$

$\frac{36\not{6}465}{46\not{6}41} = \frac{3465}{441}$

$\frac{56\not{6}355}{46\not{6}41} = \frac{5355}{441}$

$\frac{66\not{6}300}{46\not{6}41} = \frac{6300}{441}$

$\frac{76\not{6}245}{46\not{6}41} = \frac{7245}{441}$

$\frac{86\not{6}190}{46\not{6}41} = \frac{8190}{441}$

$\frac{96\not{6}135}{46\not{6}41} = \frac{9135}{441}$

$\frac{106\not{6}080}{46\not{6}41} = \frac{10080}{441}$

denominator= 4648

$\frac{\not{6}640}{46\not{6}48} = \frac{640}{448}$

$\frac{16\not{6}600}{46\not{6}48} = \frac{1600}{448}$

$\frac{26\not{6}560}{46\not{6}48} = \frac{2560}{448}$

$\frac{36\not{6}520}{46\not{6}48} = \frac{3520}{448}$

$\frac{56\not{6}440}{46\not{6}48} = \frac{5440}{448}$

$\frac{6\cancel{6}400}{4\cancel{6}48} = \frac{6400}{448}$

$\frac{7\cancel{6}360}{4\cancel{6}48} = \frac{7360}{448}$

$\frac{8\cancel{6}320}{4\cancel{6}48} = \frac{8320}{448}$

$\frac{9\cancel{6}280}{4\cancel{6}48} = \frac{9280}{448}$

$\frac{10\cancel{6}240}{4\cancel{6}48} = \frac{10240}{448}$

$\frac{12\cancel{6}160}{4\cancel{6}48} = \frac{12160}{448}$

$\frac{13\cancel{6}120}{4\cancel{6}48} = \frac{13120}{448}$

$\frac{14\cancel{6}080}{4\cancel{6}48} = \frac{14080}{448}$

$\frac{15\cancel{6}040}{4\cancel{6}48} = \frac{15040}{448}$

$\frac{16\cancel{6}000}{4\cancel{6}48} = \frac{16000}{448}$

denominator= 4655

$\frac{\cancel{6}650}{4\cancel{6}55} = \frac{650}{455}$

$\frac{1\cancel{6}625}{4\cancel{6}55} = \frac{1625}{455}$

$\frac{2\cancel{6}600}{4\cancel{6}55} = \frac{2600}{455}$

$\frac{3\cancel{6}575}{4\cancel{6}55} = \frac{3575}{455}$

$\frac{5\cancel{6}525}{4\cancel{6}55} = \frac{5525}{455}$

$\frac{6\cancel{6}500}{4\cancel{6}55} = \frac{6500}{455}$

$\frac{7\cancel{6}475}{4\cancel{6}55} = \frac{7475}{455}$

$\frac{8\cancel{6}450}{4\cancel{6}55} = \frac{8450}{455}$

$\frac{9\cancel{6}425}{4\cancel{6}55} = \frac{9425}{455}$

$\frac{10\cancel{6}400}{4\cancel{6}55} = \frac{10400}{455}$

$\frac{12\cancel{6}350}{4\cancel{6}55} = \frac{12350}{455}$

$\frac{13\cancel{6}325}{4\cancel{6}55} = \frac{13325}{455}$

$\frac{14\cancel{6}300}{4\cancel{6}55} = \frac{14300}{455}$

$\frac{15\cancel{6}275}{4\cancel{6}55} = \frac{15275}{455}$

$\frac{16\cancel{6}250}{4\cancel{6}55} = \frac{16250}{455}$

$\frac{17\cancel{6}225}{4\cancel{6}55} = \frac{17225}{455}$

$\frac{19\cancel{6}175}{4\cancel{6}55} = \frac{19175}{455}$

$\frac{20\cancel{6}150}{4\cancel{6}55} = \frac{20150}{455}$

$\frac{21\cancel{6}125}{4\cancel{6}55} = \frac{21125}{455}$

$\frac{22\cancel{6}100}{4\cancel{6}55} = \frac{22100}{455}$

$\frac{23\cancel{6}075}{4\cancel{6}55} = \frac{23075}{455}$

$\frac{24\cancel{6}050}{4\cancel{6}55} = \frac{24050}{455}$

$\frac{26\cancel{6}000}{4\cancel{6}55} = \frac{26000}{455}$

denominator= 4662

$\frac{\cancel{6}660}{4\cancel{6}62} = \frac{660}{462}$

$\frac{1\cancel{6}650}{4\cancel{6}62} = \frac{1650}{462}$

$\frac{2\cancel{6}640}{4\cancel{6}62} = \frac{2640}{462}$

$\frac{3\cancel{6}630}{4\cancel{6}62} = \frac{3630}{462}$

$\frac{5\cancel{6}610}{4\cancel{6}62} = \frac{5610}{462}$

$\frac{6\cancel{6}600}{4\cancel{6}62} = \frac{6600}{462}$

$\frac{7\cancel{6}590}{4\cancel{6}62} = \frac{7590}{462}$

$\frac{8\cancel{6}580}{4\cancel{6}62} = \frac{8580}{462}$

$\frac{9\cancel{6}570}{4\cancel{6}62} = \frac{9570}{462}$

$\frac{10\cancel{6}560}{4\cancel{6}62} = \frac{10560}{462}$

$\frac{12\cancel{6}540}{4\cancel{6}62} = \frac{12540}{462}$

$\frac{13\cancel{6}530}{4\cancel{6}62} = \frac{13530}{462}$

$\frac{14\cancel{6}520}{4\cancel{6}62} = \frac{14520}{462}$

$$\frac{15\cancel{6}510}{4\cancel{6}62} = \frac{15510}{462}$$

$$\frac{16\cancel{6}500}{4\cancel{6}62} = \frac{16500}{462}$$

$$\frac{17\cancel{6}490}{4\cancel{6}62} = \frac{17490}{462}$$

$$\frac{19\cancel{6}470}{4\cancel{6}62} = \frac{19470}{462}$$

$$\frac{20\cancel{6}460}{4\cancel{6}62} = \frac{20460}{462}$$

$$\frac{21\cancel{6}450}{4\cancel{6}62} = \frac{21450}{462}$$

$$\frac{22\cancel{6}440}{4\cancel{6}62} = \frac{22440}{462}$$

$$\frac{23\cancel{6}430}{4\cancel{6}62} = \frac{23430}{462}$$

$$\frac{24\cancel{6}420}{4\cancel{6}62} = \frac{24420}{462}$$

$$\frac{26\cancel{6}400}{4\cancel{6}62} = \frac{26400}{462}$$

$$\frac{27\cancel{6}390}{4\cancel{6}62} = \frac{27390}{462}$$

$$\frac{28\cancel{6}380}{4\cancel{6}62} = \frac{28380}{462}$$

$$\frac{29\cancel{6}370}{4\cancel{6}62} = \frac{29370}{462}$$

$$\frac{30\cancel{6}360}{4\cancel{6}62} = \frac{30360}{462}$$

$$\frac{31\cancel{6}350}{4\cancel{6}62} = \frac{31350}{462}$$

$$\frac{33\cancel{6}330}{4\cancel{6}62} = \frac{33330}{462}$$

$$\frac{34\cancel{6}320}{4\cancel{6}62} = \frac{34320}{462}$$

$$\frac{35\cancel{6}310}{4\cancel{6}62} = \frac{35310}{462}$$

$$\frac{36\cancel{6}300}{4\cancel{6}62} = \frac{36300}{462}$$

$$\frac{37\cancel{6}290}{4\cancel{6}62} = \frac{37290}{462}$$

$$\frac{38\cancel{6}280}{4\cancel{6}62} = \frac{38280}{462}$$

$$\frac{40\cancel{6}260}{4\cancel{6}62} = \frac{40260}{462}$$

$$\frac{41\cancel{6}250}{4\cancel{6}62} = \frac{41250}{462}$$

$\frac{42\cancel{6}240}{4\cancel{6}62} = \frac{42240}{462}$

$\frac{43\cancel{6}230}{4\cancel{6}62} = \frac{43230}{462}$

$\frac{44\cancel{6}220}{4\cancel{6}62} = \frac{44220}{462}$

$\frac{45\cancel{6}210}{4\cancel{6}62} = \frac{45210}{462}$

$\frac{47\cancel{6}190}{4\cancel{6}62} = \frac{47190}{462}$

$\frac{48\cancel{6}180}{4\cancel{6}62} = \frac{48180}{462}$

$\frac{49\cancel{6}170}{4\cancel{6}62} = \frac{49170}{462}$

$\frac{50\cancel{6}160}{4\cancel{6}62} = \frac{50160}{462}$

$\frac{51\cancel{6}150}{4\cancel{6}62} = \frac{51150}{462}$

$\frac{52\cancel{6}140}{4\cancel{6}62} = \frac{52140}{462}$

$\frac{54\cancel{6}120}{4\cancel{6}62} = \frac{54120}{462}$

$\frac{55\cancel{6}110}{4\cancel{6}62} = \frac{55110}{462}$

$\frac{56\cancel{6}100}{4\cancel{6}62} = \frac{56100}{462}$

$\frac{57\cancel{6}090}{4\cancel{6}62} = \frac{57090}{462}$

$\frac{58\cancel{6}080}{4\cancel{6}62} = \frac{58080}{462}$

$\frac{59\cancel{6}070}{4\cancel{6}62} = \frac{59070}{462}$

$\frac{61\cancel{6}050}{4\cancel{6}62} = \frac{61050}{462}$

$\frac{62\cancel{6}040}{4\cancel{6}62} = \frac{62040}{462}$

$\frac{63\cancel{6}030}{4\cancel{6}62} = \frac{63030}{462}$

$\frac{64\cancel{6}020}{4\cancel{6}62} = \frac{64020}{462}$

$\frac{65\cancel{6}010}{4\cancel{6}62} = \frac{65010}{462}$

$\frac{66\cancel{6}000}{4\cancel{6}62} = \frac{66000}{462}$

denominator$= 4730$

$\frac{\cancel{7}700}{4\cancel{7}30} = \frac{700}{430}$

$\frac{1\cancel{7}600}{4\cancel{7}30} = \frac{1600}{430}$

$\frac{2\cancel{7}500}{4\cancel{7}30} = \frac{2500}{430}$

$\frac{3\cancel{7}400}{4\cancel{7}30} = \frac{3400}{430}$

$\frac{5\cancel{7}200}{4\cancel{7}30} = \frac{5200}{430}$

$\frac{6\cancel{7}100}{4\cancel{7}30} = \frac{6100}{430}$

$\frac{7\cancel{7}000}{4\cancel{7}30} = \frac{7000}{430}$

denominator= 4773

$\frac{\cancel{7}770}{4\cancel{7}73} = \frac{770}{473}$

$\frac{1\cancel{7}760}{4\cancel{7}73} = \frac{1760}{473}$

$\frac{2\cancel{7}750}{4\cancel{7}73} = \frac{2750}{473}$

$\frac{3\cancel{7}740}{4\cancel{7}73} = \frac{3740}{473}$

$\frac{5\cancel{7}720}{4\cancel{7}73} = \frac{5720}{473}$

$\frac{6\cancel{7}710}{4\cancel{7}73} = \frac{6710}{473}$

$\frac{7\cancel{7}700}{4\cancel{7}73} = \frac{7700}{473}$

$\frac{8\cancel{7}690}{4\cancel{7}73} = \frac{8690}{473}$

$\frac{9\cancel{7}680}{4\cancel{7}73} = \frac{9680}{473}$

$\frac{10\cancel{7}670}{4\cancel{7}73} = \frac{10670}{473}$

$\frac{11\cancel{7}660}{4\cancel{7}73} = \frac{11660}{473}$

$\frac{12\cancel{7}650}{4\cancel{7}73} = \frac{12650}{473}$

$\frac{13\cancel{7}640}{4\cancel{7}73} = \frac{13640}{473}$

$\frac{14\cancel{7}630}{4\cancel{7}73} = \frac{14630}{473}$

$\frac{15\cancel{7}620}{4\cancel{7}73} = \frac{15620}{473}$

$\frac{16\cancel{7}610}{4\cancel{7}73} = \frac{16610}{473}$

$\frac{17\cancel{7}600}{4\cancel{7}73} = \frac{17600}{473}$

$$\frac{18\cancel{7}590}{4\cancel{7}73} = \frac{18590}{473}$$

$$\frac{19\cancel{7}580}{4\cancel{7}73} = \frac{19580}{473}$$

$$\frac{20\cancel{7}570}{4\cancel{7}73} = \frac{20570}{473}$$

$$\frac{21\cancel{7}560}{4\cancel{7}73} = \frac{21560}{473}$$

$$\frac{22\cancel{7}550}{4\cancel{7}73} = \frac{22550}{473}$$

$$\frac{23\cancel{7}540}{4\cancel{7}73} = \frac{23540}{473}$$

$$\frac{24\cancel{7}530}{4\cancel{7}73} = \frac{24530}{473}$$

$$\frac{25\cancel{7}520}{4\cancel{7}73} = \frac{25520}{473}$$

$$\frac{26\cancel{7}510}{4\cancel{7}73} = \frac{26510}{473}$$

$$\frac{27\cancel{7}500}{4\cancel{7}73} = \frac{27500}{473}$$

$$\frac{28\cancel{7}490}{4\cancel{7}73} = \frac{28490}{473}$$

$$\frac{29\cancel{7}480}{4\cancel{7}73} = \frac{29480}{473}$$

$$\frac{30\cancel{7}470}{4\cancel{7}73} = \frac{30470}{473}$$

$$\frac{31\cancel{7}460}{4\cancel{7}73} = \frac{31460}{473}$$

$$\frac{32\cancel{7}450}{4\cancel{7}73} = \frac{32450}{473}$$

$$\frac{33\cancel{7}440}{4\cancel{7}73} = \frac{33440}{473}$$

$$\frac{34\cancel{7}430}{4\cancel{7}73} = \frac{34430}{473}$$

$$\frac{35\cancel{7}420}{4\cancel{7}73} = \frac{35420}{473}$$

$$\frac{36\cancel{7}410}{4\cancel{7}73} = \frac{36410}{473}$$

$$\frac{37\cancel{7}400}{4\cancel{7}73} = \frac{37400}{473}$$

$$\frac{38\cancel{7}390}{4\cancel{7}73} = \frac{38390}{473}$$

$$\frac{39\cancel{7}380}{4\cancel{7}73} = \frac{39380}{473}$$

$$\frac{40\cancel{7}370}{4\cancel{7}73} = \frac{40370}{473}$$

$$\frac{41\cancel{7}360}{4\cancel{7}73} = \frac{41360}{473}$$

$$\frac{42\cancel{7}350}{4\cancel{7}73} = \frac{42350}{473}$$

$$\frac{43\cancel{7}340}{4\cancel{7}73} = \frac{43340}{473}$$

$$\frac{44\cancel{7}330}{4\cancel{7}73} = \frac{44330}{473}$$

$$\frac{45\cancel{7}320}{4\cancel{7}73} = \frac{45320}{473}$$

$$\frac{46\cancel{7}310}{4\cancel{7}73} = \frac{46310}{473}$$

$$\frac{48\cancel{7}290}{4\cancel{7}73} = \frac{48290}{473}$$

$$\frac{49\cancel{7}280}{4\cancel{7}73} = \frac{49280}{473}$$

$$\frac{50\cancel{7}270}{4\cancel{7}73} = \frac{50270}{473}$$

$$\frac{51\cancel{7}260}{4\cancel{7}73} = \frac{51260}{473}$$

$$\frac{52\cancel{7}250}{4\cancel{7}73} = \frac{52250}{473}$$

$$\frac{53\cancel{7}240}{4\cancel{7}73} = \frac{53240}{473}$$

$$\frac{54\cancel{7}230}{4\cancel{7}73} = \frac{54230}{473}$$

$$\frac{55\cancel{7}220}{4\cancel{7}73} = \frac{55220}{473}$$

$$\frac{56\cancel{7}210}{4\cancel{7}73} = \frac{56210}{473}$$

$$\frac{57\cancel{7}200}{4\cancel{7}73} = \frac{57200}{473}$$

$$\frac{58\cancel{7}190}{4\cancel{7}73} = \frac{58190}{473}$$

$$\frac{59\cancel{7}180}{4\cancel{7}73} = \frac{59180}{473}$$

$$\frac{60\cancel{7}170}{4\cancel{7}73} = \frac{60170}{473}$$

$$\frac{61\cancel{7}160}{4\cancel{7}73} = \frac{61160}{473}$$

$$\frac{62\cancel{7}150}{4\cancel{7}73} = \frac{62150}{473}$$

$$\frac{63\cancel{7}140}{4\cancel{7}73} = \frac{63140}{473}$$

$$\frac{64\cancel{7}130}{4\cancel{7}73} = \frac{64130}{473}$$

$\frac{65\cancel{7}120}{4\cancel{7}73} = \frac{65120}{473}$

$\frac{66\cancel{7}110}{4\cancel{7}73} = \frac{66110}{473}$

$\frac{67\cancel{7}100}{4\cancel{7}73} = \frac{67100}{473}$

$\frac{68\cancel{7}090}{4\cancel{7}73} = \frac{68090}{473}$

$\frac{69\cancel{7}080}{4\cancel{7}73} = \frac{69080}{473}$

$\frac{70\cancel{7}070}{4\cancel{7}73} = \frac{70070}{473}$

$\frac{71\cancel{7}060}{4\cancel{7}73} = \frac{71060}{473}$

$\frac{72\cancel{7}050}{4\cancel{7}73} = \frac{72050}{473}$

$\frac{73\cancel{7}040}{4\cancel{7}73} = \frac{73040}{473}$

$\frac{74\cancel{7}030}{4\cancel{7}73} = \frac{74030}{473}$

$\frac{75\cancel{7}020}{4\cancel{7}73} = \frac{75020}{473}$

$\frac{76\cancel{7}010}{4\cancel{7}73} = \frac{76010}{473}$

$\frac{77\cancel{7}000}{4\cancel{7}73} = \frac{77000}{473}$

denominator= 4807

$\frac{\cancel{8}740}{48\cancel{0}7} = \frac{740}{407}$

$\frac{2\cancel{8}405}{48\cancel{0}7} = \frac{2405}{407}$

denominator= 4818

$\frac{\cancel{8}760}{4\cancel{8}18} = \frac{760}{418}$

$\frac{1\cancel{8}615}{4\cancel{8}18} = \frac{1615}{418}$

$\frac{2\cancel{8}470}{4\cancel{8}18} = \frac{2470}{418}$

$\frac{3\cancel{8}325}{4\cancel{8}18} = \frac{3325}{418}$

$\frac{5\cancel{8}035}{4\cancel{8}18} = \frac{5035}{418}$

denominator= 4829

$\frac{\cancel{8}780}{4\cancel{8}29} = \frac{780}{429}$

$\frac{28535}{4829} = \frac{2535}{429}$

$\frac{68045}{4829} = \frac{6045}{429}$

denominator= 4840

$\frac{8800}{4840} = \frac{800}{440}$

$\frac{18700}{4840} = \frac{1700}{440}$

$\frac{28600}{4840} = \frac{2600}{440}$

$\frac{38500}{4840} = \frac{3500}{440}$

$\frac{58300}{4840} = \frac{5300}{440}$

$\frac{68200}{4840} = \frac{6200}{440}$

$\frac{78100}{4840} = \frac{7100}{440}$

$\frac{88000}{4840} = \frac{8000}{440}$

denominator= 4851

$\frac{8820}{4851} = \frac{820}{451}$

$\frac{28665}{4851} = \frac{2665}{451}$

$\frac{68355}{4851} = \frac{6355}{451}$

$\frac{88200}{4851} = \frac{8200}{451}$

$\frac{108045}{4851} = \frac{10045}{451}$

denominator= 4862

$\frac{8840}{4862} = \frac{840}{462}$

$\frac{18785}{4862} = \frac{1785}{462}$

$\frac{28730}{4862} = \frac{2730}{462}$

$\frac{38675}{4862} = \frac{3675}{462}$

$\frac{58565}{4862} = \frac{5565}{462}$

$\frac{68510}{4862} = \frac{6510}{462}$

$\frac{7\cancel{8}455}{4\cancel{8}62} = \frac{7455}{462}$

$\frac{8\cancel{8}400}{4\cancel{8}62} = \frac{8400}{462}$

$\frac{9\cancel{8}345}{4\cancel{8}62} = \frac{9345}{462}$

$\frac{10\cancel{8}290}{4\cancel{8}62} = \frac{10290}{462}$

$\frac{11\cancel{8}235}{4\cancel{8}62} = \frac{11235}{462}$

$\frac{12\cancel{8}180}{4\cancel{8}62} = \frac{12180}{462}$

$\frac{13\cancel{8}125}{4\cancel{8}62} = \frac{13125}{462}$

$\frac{14\cancel{8}070}{4\cancel{8}62} = \frac{14070}{462}$

$\frac{15\cancel{8}015}{4\cancel{8}62} = \frac{15015}{462}$

denominator$= 4864$

$\frac{15\cancel{8}080}{4\cancel{8}64} = \frac{15080}{464}$

denominator$= 4866$

$\frac{15\cancel{8}145}{4\cancel{8}66} = \frac{15145}{466}$

denominator$= 4868$

$\frac{15\cancel{8}210}{4\cancel{8}68} = \frac{15210}{468}$

denominator$= 4870$

$\frac{15\cancel{8}275}{4\cancel{8}70} = \frac{15275}{470}$

denominator$= 4872$

$\frac{15\cancel{8}340}{4\cancel{8}72} = \frac{15340}{472}$

denominator$= 4873$

$\frac{\cancel{8}860}{4\cancel{8}73} = \frac{860}{473}$

$\frac{2\cancel{8}795}{4\cancel{8}73} = \frac{2795}{473}$

$\frac{6\cancel{8}665}{4\cancel{8}73} = \frac{6665}{473}$

$\frac{8\cancel{8}600}{4\cancel{8}73} = \frac{8600}{473}$

$\frac{10\cancel{8}535}{4\cancel{8}73} = \frac{10535}{473}$

$\frac{12\cancel{8}470}{4\cancel{8}73} = \frac{12470}{473}$

$\frac{14\cancel{8}405}{4\cancel{8}73} = \frac{14405}{473}$

$\frac{16\cancel{8}340}{4\cancel{8}73} = \frac{16340}{473}$

$\frac{18\cancel{8}275}{4\cancel{8}73} = \frac{18275}{473}$

$\frac{20\cancel{8}210}{4\cancel{8}73} = \frac{20210}{473}$

$\frac{22\cancel{8}145}{4\cancel{8}73} = \frac{22145}{473}$

$\frac{24\cancel{8}080}{4\cancel{8}73} = \frac{24080}{473}$

denominator= 4874

$\frac{15\cancel{8}405}{4\cancel{8}74} = \frac{15405}{474}$

denominator= 4876

$\frac{15\cancel{8}470}{4\cancel{8}76} = \frac{15470}{476}$

denominator= 4878

$\frac{15\cancel{8}535}{4\cancel{8}78} = \frac{15535}{478}$

$\frac{37\cancel{8}045}{4\cancel{8}78} = \frac{37045}{478}$

denominator= 4880

$\frac{15\cancel{8}600}{4\cancel{8}80} = \frac{15600}{480}$

$\frac{37\cancel{8}200}{4\cancel{8}80} = \frac{37200}{480}$

denominator= 4882

$\frac{15\cancel{8}665}{4\cancel{8}82} = \frac{15665}{482}$

$\frac{37\cancel{8}355}{4\cancel{8}82} = \frac{37355}{482}$

$\frac{59\cancel{8}045}{4\cancel{8}82} = \frac{59045}{482}$

denominator= 4884

$\frac{\cancel{8}880}{4\cancel{8}84} = \frac{880}{484}$

$$\frac{1\cancel{8}870}{4\cancel{8}84} = \frac{1870}{484}$$

$$\frac{2\cancel{8}860}{4\cancel{8}84} = \frac{2860}{484}$$

$$\frac{3\cancel{8}850}{4\cancel{8}84} = \frac{3850}{484}$$

$$\frac{5\cancel{8}830}{4\cancel{8}84} = \frac{5830}{484}$$

$$\frac{6\cancel{8}820}{4\cancel{8}84} = \frac{6820}{484}$$

$$\frac{7\cancel{8}810}{4\cancel{8}84} = \frac{7810}{484}$$

$$\frac{8\cancel{8}800}{4\cancel{8}84} = \frac{8800}{484}$$

$$\frac{9\cancel{8}790}{4\cancel{8}84} = \frac{9790}{484}$$

$$\frac{10\cancel{8}780}{4\cancel{8}84} = \frac{10780}{484}$$

$$\frac{11\cancel{8}770}{4\cancel{8}84} = \frac{11770}{484}$$

$$\frac{12\cancel{8}760}{4\cancel{8}84} = \frac{12760}{484}$$

$$\frac{13\cancel{8}750}{4\cancel{8}84} = \frac{13750}{484}$$

$$\frac{14\cancel{8}740}{4\cancel{8}84} = \frac{14740}{484}$$

$$\frac{15\cancel{8}730}{4\cancel{8}84} = \frac{15730}{484}$$

$$\frac{16\cancel{8}720}{4\cancel{8}84} = \frac{16720}{484}$$

$$\frac{17\cancel{8}710}{4\cancel{8}84} = \frac{17710}{484}$$

$$\frac{18\cancel{8}700}{4\cancel{8}84} = \frac{18700}{484}$$

$$\frac{19\cancel{8}690}{4\cancel{8}84} = \frac{19690}{484}$$

$$\frac{20\cancel{8}680}{4\cancel{8}84} = \frac{20680}{484}$$

$$\frac{21\cancel{8}670}{4\cancel{8}84} = \frac{21670}{484}$$

$$\frac{22\cancel{8}660}{4\cancel{8}84} = \frac{22660}{484}$$

$$\frac{23\cancel{8}650}{4\cancel{8}84} = \frac{23650}{484}$$

$$\frac{24\cancel{8}640}{4\cancel{8}84} = \frac{24640}{484}$$

$$\frac{25\cancel{8}630}{48\cancel{8}4} = \frac{25630}{484}$$

$$\frac{27\cancel{8}610}{48\cancel{8}4} = \frac{27610}{484}$$

$$\frac{28\cancel{8}600}{48\cancel{8}4} = \frac{28600}{484}$$

$$\frac{29\cancel{8}590}{48\cancel{8}4} = \frac{29590}{484}$$

$$\frac{30\cancel{8}580}{48\cancel{8}4} = \frac{30580}{484}$$

$$\frac{31\cancel{8}570}{48\cancel{8}4} = \frac{31570}{484}$$

$$\frac{32\cancel{8}560}{48\cancel{8}4} = \frac{32560}{484}$$

$$\frac{33\cancel{8}550}{48\cancel{8}4} = \frac{33550}{484}$$

$$\frac{34\cancel{8}540}{48\cancel{8}4} = \frac{34540}{484}$$

$$\frac{35\cancel{8}530}{48\cancel{8}4} = \frac{35530}{484}$$

$$\frac{36\cancel{8}520}{48\cancel{8}4} = \frac{36520}{484}$$

$$\frac{37\cancel{8}510}{48\cancel{8}4} = \frac{37510}{484}$$

$$\frac{38\cancel{8}500}{48\cancel{8}4} = \frac{38500}{484}$$

$$\frac{39\cancel{8}490}{48\cancel{8}4} = \frac{39490}{484}$$

$$\frac{40\cancel{8}480}{48\cancel{8}4} = \frac{40480}{484}$$

$$\frac{41\cancel{8}470}{48\cancel{8}4} = \frac{41470}{484}$$

$$\frac{42\cancel{8}460}{48\cancel{8}4} = \frac{42460}{484}$$

$$\frac{43\cancel{8}450}{48\cancel{8}4} = \frac{43450}{484}$$

$$\frac{44\cancel{8}440}{48\cancel{8}4} = \frac{44440}{484}$$

$$\frac{45\cancel{8}430}{48\cancel{8}4} = \frac{45430}{484}$$

$$\frac{46\cancel{8}420}{48\cancel{8}4} = \frac{46420}{484}$$

$$\frac{47\cancel{8}410}{48\cancel{8}4} = \frac{47410}{484}$$

$$\frac{49\cancel{8}390}{48\cancel{8}4} = \frac{49390}{484}$$

$$\frac{50\cancel{8}380}{4\cancel{8}84} = \frac{50380}{484}$$

$$\frac{51\cancel{8}370}{4\cancel{8}84} = \frac{51370}{484}$$

$$\frac{52\cancel{8}360}{4\cancel{8}84} = \frac{52360}{484}$$

$$\frac{53\cancel{8}350}{4\cancel{8}84} = \frac{53350}{484}$$

$$\frac{54\cancel{8}340}{4\cancel{8}84} = \frac{54340}{484}$$

$$\frac{55\cancel{8}330}{4\cancel{8}84} = \frac{55330}{484}$$

$$\frac{56\cancel{8}320}{4\cancel{8}84} = \frac{56320}{484}$$

$$\frac{57\cancel{8}310}{4\cancel{8}84} = \frac{57310}{484}$$

$$\frac{58\cancel{8}300}{4\cancel{8}84} = \frac{58300}{484}$$

$$\frac{59\cancel{8}290}{4\cancel{8}84} = \frac{59290}{484}$$

$$\frac{60\cancel{8}280}{4\cancel{8}84} = \frac{60280}{484}$$

$$\frac{61\cancel{8}270}{4\cancel{8}84} = \frac{61270}{484}$$

$$\frac{62\cancel{8}260}{4\cancel{8}84} = \frac{62260}{484}$$

$$\frac{63\cancel{8}250}{4\cancel{8}84} = \frac{63250}{484}$$

$$\frac{64\cancel{8}240}{4\cancel{8}84} = \frac{64240}{484}$$

$$\frac{65\cancel{8}230}{4\cancel{8}84} = \frac{65230}{484}$$

$$\frac{66\cancel{8}220}{4\cancel{8}84} = \frac{66220}{484}$$

$$\frac{67\cancel{8}210}{4\cancel{8}84} = \frac{67210}{484}$$

$$\frac{68\cancel{8}200}{4\cancel{8}84} = \frac{68200}{484}$$

$$\frac{69\cancel{8}190}{4\cancel{8}84} = \frac{69190}{484}$$

$$\frac{71\cancel{8}170}{4\cancel{8}84} = \frac{71170}{484}$$

$$\frac{72\cancel{8}160}{4\cancel{8}84} = \frac{72160}{484}$$

$$\frac{73\cancel{8}150}{4\cancel{8}84} = \frac{73150}{484}$$

$\frac{74\cancel{8}140}{4\cancel{8}84} = \frac{74140}{484}$

$\frac{75\cancel{8}130}{4\cancel{8}84} = \frac{75130}{484}$

$\frac{76\cancel{8}120}{4\cancel{8}84} = \frac{76120}{484}$

$\frac{77\cancel{8}110}{4\cancel{8}84} = \frac{77110}{484}$

$\frac{78\cancel{8}100}{4\cancel{8}84} = \frac{78100}{484}$

$\frac{79\cancel{8}090}{4\cancel{8}84} = \frac{79090}{484}$

$\frac{80\cancel{8}080}{4\cancel{8}84} = \frac{80080}{484}$

$\frac{81\cancel{8}070}{4\cancel{8}84} = \frac{81070}{484}$

$\frac{82\cancel{8}060}{4\cancel{8}84} = \frac{82060}{484}$

$\frac{83\cancel{8}050}{4\cancel{8}84} = \frac{83050}{484}$

$\frac{84\cancel{8}040}{4\cancel{8}84} = \frac{84040}{484}$

$\frac{85\cancel{8}030}{4\cancel{8}84} = \frac{85030}{484}$

$\frac{86\cancel{8}020}{4\cancel{8}84} = \frac{86020}{484}$

$\frac{87\cancel{8}010}{4\cancel{8}84} = \frac{87010}{484}$

$\frac{88\cancel{8}000}{4\cancel{8}84} = \frac{88000}{484}$

denominator= 4886

$\frac{15\cancel{8}795}{4\cancel{8}86} = \frac{15795}{486}$

$\frac{37\cancel{8}665}{4\cancel{8}86} = \frac{37665}{486}$

$\frac{59\cancel{8}535}{4\cancel{8}86} = \frac{59535}{486}$

$\frac{81\cancel{8}405}{4\cancel{8}86} = \frac{81405}{486}$

$\frac{103\cancel{8}275}{4\cancel{8}86} = \frac{103275}{486}$

$\frac{125\cancel{8}145}{4\cancel{8}86} = \frac{125145}{486}$

$\frac{147\cancel{8}015}{4\cancel{8}86} = \frac{147015}{486}$

denominator= 4888

$\frac{15\cancel{8}860}{4\cancel{8}88} = \frac{15860}{488}$

$\frac{37\cancel{8}820}{4\cancel{8}88} = \frac{37820}{488}$

$\frac{59\cancel{8}780}{4\cancel{8}88} = \frac{59780}{488}$

$\frac{81\cancel{8}740}{4\cancel{8}88} = \frac{81740}{488}$

$\frac{103\cancel{8}700}{4\cancel{8}88} = \frac{103700}{488}$

$\frac{125\cancel{8}660}{4\cancel{8}88} = \frac{125660}{488}$

$\frac{147\cancel{8}620}{4\cancel{8}88} = \frac{147620}{488}$

$\frac{169\cancel{8}580}{4\cancel{8}88} = \frac{169580}{488}$

$\frac{191\cancel{8}540}{4\cancel{8}88} = \frac{191540}{488}$

$\frac{213\cancel{8}500}{4\cancel{8}88} = \frac{213500}{488}$

$\frac{235\cancel{8}460}{4\cancel{8}88} = \frac{235460}{488}$

$\frac{257\cancel{8}420}{4\cancel{8}88} = \frac{257420}{488}$

$\frac{279\cancel{8}380}{4\cancel{8}88} = \frac{279380}{488}$

$\frac{301\cancel{8}340}{4\cancel{8}88} = \frac{301340}{488}$

$\frac{323\cancel{8}300}{4\cancel{8}88} = \frac{323300}{488}$

$\frac{345\cancel{8}260}{4\cancel{8}88} = \frac{345260}{488}$

$\frac{367\cancel{8}220}{4\cancel{8}88} = \frac{367220}{488}$

$\frac{389\cancel{8}180}{4\cancel{8}88} = \frac{389180}{488}$

$\frac{411\cancel{8}140}{4\cancel{8}88} = \frac{411140}{488}$

$\frac{433\cancel{8}100}{4\cancel{8}88} = \frac{433100}{488}$

$\frac{455\cancel{8}060}{4\cancel{8}88} = \frac{455060}{488}$

$\frac{477\cancel{8}020}{4\cancel{8}88} = \frac{477020}{488}$

denominator= 5106

$\frac{\cancel{1}110}{5\cancel{1}06} = \frac{110}{506}$

$\frac{1\cancel{1}100}{5\cancel{1}06} = \frac{1100}{506}$

$\frac{2\cancel{1}090}{5\cancel{1}06} = \frac{2090}{506}$

$\frac{3\cancel{1}080}{5\cancel{1}06} = \frac{3080}{506}$

$\frac{4\cancel{1}070}{5\cancel{1}06} = \frac{4070}{506}$

$\frac{6\cancel{1}050}{5\cancel{1}06} = \frac{6050}{506}$

$\frac{7\cancel{1}040}{5\cancel{1}06} = \frac{7040}{506}$

$\frac{8\cancel{1}030}{5\cancel{1}06} = \frac{8030}{506}$

$\frac{9\cancel{1}020}{5\cancel{1}06} = \frac{9020}{506}$

$\frac{10\cancel{1}010}{5\cancel{1}06} = \frac{10010}{506}$

$\frac{11\cancel{1}000}{5\cancel{1}06} = \frac{11000}{506}$

denominator= 5217

$\frac{\cancel{2}220}{5\cancel{2}17} = \frac{220}{517}$

$\frac{1\cancel{2}210}{5\cancel{2}17} = \frac{1210}{517}$

$\frac{2\cancel{2}200}{5\cancel{2}17} = \frac{2200}{517}$

$\frac{3\cancel{2}190}{5\cancel{2}17} = \frac{3190}{517}$

$\frac{4\cancel{2}180}{5\cancel{2}17} = \frac{4180}{517}$

$\frac{6\cancel{2}160}{5\cancel{2}17} = \frac{6160}{517}$

$\frac{7\cancel{2}150}{5\cancel{2}17} = \frac{7150}{517}$

$\frac{8\cancel{2}140}{5\cancel{2}17} = \frac{8140}{517}$

$\frac{9\cancel{2}130}{5\cancel{2}17} = \frac{9130}{517}$

$\frac{10\cancel{2}120}{5\cancel{2}17} = \frac{10120}{517}$

$\frac{11\cancel{2}110}{5\cancel{2}17} = \frac{11110}{517}$

$\frac{12\cancel{2}100}{5\cancel{2}17} = \frac{12100}{517}$

$\frac{13\cancel{2}090}{5\cancel{2}17} = \frac{13090}{517}$

$\frac{14\cancel{2}080}{5\cancel{2}17} = \frac{14080}{517}$

$\frac{15\cancel{2}070}{5\cancel{2}17} = \frac{15070}{517}$

$\frac{16\cancel{2}060}{5\cancel{2}17} = \frac{16060}{517}$

$\frac{17\cancel{2}050}{5\cancel{2}17} = \frac{17050}{517}$

$\frac{18\cancel{2}040}{5\cancel{2}17} = \frac{18040}{517}$

$\frac{19\cancel{2}030}{5\cancel{2}17} = \frac{19030}{517}$

$\frac{20\cancel{2}020}{5\cancel{2}17} = \frac{20020}{517}$

$\frac{21\cancel{2}010}{5\cancel{2}17} = \frac{21010}{517}$

$\frac{22\cancel{2}000}{5\cancel{2}17} = \frac{22000}{517}$

denominator= 5300

$\frac{1\cancel{3}250}{5\cancel{3}00} = \frac{1250}{500}$

$\frac{3\cancel{3}125}{5\cancel{3}00} = \frac{3125}{500}$

denominator= 5302

$\frac{1\cancel{3}255}{5\cancel{3}02} = \frac{1255}{502}$

denominator= 5304

$\frac{\cancel{3}315}{5\cancel{3}04} = \frac{315}{504}$

$\frac{1\cancel{3}260}{5\cancel{3}04} = \frac{1260}{504}$

$\frac{2\cancel{3}205}{5\cancel{3}04} = \frac{2205}{504}$

$\frac{3\cancel{3}150}{5\cancel{3}04} = \frac{3150}{504}$

$\frac{4\cancel{3}095}{5\cancel{3}04} = \frac{4095}{504}$

denominator= 5306

$\frac{1\cancel{3}265}{5\cancel{3}06} = \frac{1265}{506}$

denominator= 5308

$\frac{1\cancel{3}270}{5\cancel{3}08} = \frac{1270}{508}$

$\frac{33175}{5308} = \frac{3175}{508}$

denominator= 5310

$\frac{13275}{5310} = \frac{1275}{510}$

denominator= 5312

$\frac{3320}{5312} = \frac{320}{512}$

$\frac{13280}{5312} = \frac{1280}{512}$

$\frac{23240}{5312} = \frac{2240}{512}$

$\frac{33200}{5312} = \frac{3200}{512}$

$\frac{43160}{5312} = \frac{4160}{512}$

$\frac{63080}{5312} = \frac{6080}{512}$

$\frac{73040}{5312} = \frac{7040}{512}$

$\frac{83000}{5312} = \frac{8000}{512}$

denominator= 5314

$\frac{13285}{5314} = \frac{1285}{514}$

denominator= 5316

$\frac{13290}{5316} = \frac{1290}{516}$

$\frac{33225}{5316} = \frac{3225}{516}$

$\frac{73095}{5316} = \frac{7095}{516}$

$\frac{93030}{5316} = \frac{9030}{516}$

denominator= 5318

$\frac{13295}{5318} = \frac{1295}{518}$

$\frac{93065}{5318} = \frac{9065}{518}$

denominator= 5320

$\frac{3325}{5320} = \frac{325}{520}$

$\frac{1\cancel{3}300}{5\cancel{3}20} = \frac{1300}{520}$

$\frac{2\cancel{3}275}{5\cancel{3}20} = \frac{2275}{520}$

$\frac{3\cancel{3}250}{5\cancel{3}20} = \frac{3250}{520}$

$\frac{4\cancel{3}225}{5\cancel{3}20} = \frac{4225}{520}$

$\frac{6\cancel{3}175}{5\cancel{3}20} = \frac{6175}{520}$

$\frac{7\cancel{3}150}{5\cancel{3}20} = \frac{7150}{520}$

$\frac{8\cancel{3}125}{5\cancel{3}20} = \frac{8125}{520}$

$\frac{9\cancel{3}100}{5\cancel{3}20} = \frac{9100}{520}$

$\frac{10\cancel{3}075}{5\cancel{3}20} = \frac{10075}{520}$

$\frac{11\cancel{3}050}{5\cancel{3}20} = \frac{11050}{520}$

$\frac{12\cancel{3}025}{5\cancel{3}20} = \frac{12025}{520}$

denominator= 5322

$\frac{1\cancel{3}305}{5\cancel{3}22} = \frac{1305}{522}$

$\frac{9\cancel{3}135}{5\cancel{3}22} = \frac{9135}{522}$

denominator= 5324

$\frac{1\cancel{3}310}{5\cancel{3}24} = \frac{1310}{524}$

$\frac{3\cancel{3}275}{5\cancel{3}24} = \frac{3275}{524}$

$\frac{7\cancel{3}205}{5\cancel{3}24} = \frac{7205}{524}$

$\frac{9\cancel{3}170}{5\cancel{3}24} = \frac{9170}{524}$

$\frac{11\cancel{3}135}{5\cancel{3}24} = \frac{11135}{524}$

$\frac{15\cancel{3}065}{5\cancel{3}24} = \frac{15065}{524}$

$\frac{17\cancel{3}030}{5\cancel{3}24} = \frac{17030}{524}$

denominator= 5326

$\frac{1\cancel{3}315}{5\cancel{3}26} = \frac{1315}{526}$

$\frac{9\cancel{3}205}{5\cancel{3}26} = \frac{9205}{526}$

$\frac{17\cancel{3}095}{5\cancel{3}26} = \frac{17095}{526}$

denominator= 5328

$\frac{\cancel{3}330}{5\cancel{3}28} = \frac{330}{528}$

$\frac{1\cancel{3}320}{5\cancel{3}28} = \frac{1320}{528}$

$\frac{2\cancel{3}310}{5\cancel{3}28} = \frac{2310}{528}$

$\frac{3\cancel{3}300}{5\cancel{3}28} = \frac{3300}{528}$

$\frac{4\cancel{3}290}{5\cancel{3}28} = \frac{4290}{528}$

$\frac{6\cancel{3}270}{5\cancel{3}28} = \frac{6270}{528}$

$\frac{7\cancel{3}260}{5\cancel{3}28} = \frac{7260}{528}$

$\frac{8\cancel{3}250}{5\cancel{3}28} = \frac{8250}{528}$

$\frac{9\cancel{3}240}{5\cancel{3}28} = \frac{9240}{528}$

$\frac{10\cancel{3}230}{5\cancel{3}28} = \frac{10230}{528}$

$\frac{11\cancel{3}220}{5\cancel{3}28} = \frac{11220}{528}$

$\frac{12\cancel{3}210}{5\cancel{3}28} = \frac{12210}{528}$

$\frac{14\cancel{3}190}{5\cancel{3}28} = \frac{14190}{528}$

$\frac{15\cancel{3}180}{5\cancel{3}28} = \frac{15180}{528}$

$\frac{16\cancel{3}170}{5\cancel{3}28} = \frac{16170}{528}$

$\frac{17\cancel{3}160}{5\cancel{3}28} = \frac{17160}{528}$

$\frac{18\cancel{3}150}{5\cancel{3}28} = \frac{18150}{528}$

$\frac{19\cancel{3}140}{5\cancel{3}28} = \frac{19140}{528}$

$\frac{20\cancel{3}130}{5\cancel{3}28} = \frac{20130}{528}$

$\frac{22\cancel{3}110}{5\cancel{3}28} = \frac{22110}{528}$

$\frac{23\cancel{3}100}{5\cancel{3}28} = \frac{23100}{528}$

$\frac{24\cancel{3}090}{5\cancel{3}28} = \frac{24090}{528}$

$\frac{25\cancel{3}080}{5\cancel{3}28} = \frac{25080}{528}$

$\frac{26\cancel{3}070}{5\cancel{3}28} = \frac{26070}{528}$

$\frac{27\cancel{3}060}{5\cancel{3}28} = \frac{27060}{528}$

$\frac{28\cancel{3}050}{5\cancel{3}28} = \frac{28050}{528}$

$\frac{30\cancel{3}030}{5\cancel{3}28} = \frac{30030}{528}$

$\frac{31\cancel{3}020}{5\cancel{3}28} = \frac{31020}{528}$

$\frac{32\cancel{3}010}{5\cancel{3}28} = \frac{32010}{528}$

$\frac{33\cancel{3}000}{5\cancel{3}28} = \frac{33000}{528}$

denominator= 5330

$\frac{1\cancel{3}325}{5\cancel{3}30} = \frac{1325}{530}$

$\frac{9\cancel{3}275}{5\cancel{3}30} = \frac{9275}{530}$

$\frac{17\cancel{3}225}{5\cancel{3}30} = \frac{17225}{530}$

$\frac{25\cancel{3}175}{5\cancel{3}30} = \frac{25175}{530}$

$\frac{33\cancel{3}125}{5\cancel{3}30} = \frac{33125}{530}$

$\frac{41\cancel{3}075}{5\cancel{3}30} = \frac{41075}{530}$

$\frac{49\cancel{3}025}{5\cancel{3}30} = \frac{49025}{530}$

denominator= 5332

$\frac{1\cancel{3}330}{5\cancel{3}32} = \frac{1330}{532}$

$\frac{3\cancel{3}325}{5\cancel{3}32} = \frac{3325}{532}$

$\frac{7\cancel{3}315}{5\cancel{3}32} = \frac{7315}{532}$

$\frac{9\cancel{3}310}{5\cancel{3}32} = \frac{9310}{532}$

$\frac{11\cancel{3}305}{5\cancel{3}32} = \frac{11305}{532}$

$\frac{15\cancel{3}295}{5\cancel{3}32} = \frac{15295}{532}$

$$\frac{17\cancel{3}290}{5\cancel{3}32} = \frac{17290}{532}$$

$$\frac{19\cancel{3}285}{5\cancel{3}32} = \frac{19285}{532}$$

$$\frac{23\cancel{3}275}{5\cancel{3}32} = \frac{23275}{532}$$

$$\frac{25\cancel{3}270}{5\cancel{3}32} = \frac{25270}{532}$$

$$\frac{27\cancel{3}265}{5\cancel{3}32} = \frac{27265}{532}$$

$$\frac{31\cancel{3}255}{5\cancel{3}32} = \frac{31255}{532}$$

$$\frac{33\cancel{3}250}{5\cancel{3}32} = \frac{33250}{532}$$

$$\frac{35\cancel{3}245}{5\cancel{3}32} = \frac{35245}{532}$$

$$\frac{39\cancel{3}235}{5\cancel{3}32} = \frac{39235}{532}$$

$$\frac{41\cancel{3}230}{5\cancel{3}32} = \frac{41230}{532}$$

$$\frac{43\cancel{3}225}{5\cancel{3}32} = \frac{43225}{532}$$

$$\frac{47\cancel{3}215}{5\cancel{3}32} = \frac{47215}{532}$$

$$\frac{49\cancel{3}210}{5\cancel{3}32} = \frac{49210}{532}$$

$$\frac{51\cancel{3}205}{5\cancel{3}32} = \frac{51205}{532}$$

$$\frac{55\cancel{3}195}{5\cancel{3}32} = \frac{55195}{532}$$

$$\frac{57\cancel{3}190}{5\cancel{3}32} = \frac{57190}{532}$$

$$\frac{59\cancel{3}185}{5\cancel{3}32} = \frac{59185}{532}$$

$$\frac{63\cancel{3}175}{5\cancel{3}32} = \frac{63175}{532}$$

$$\frac{65\cancel{3}170}{5\cancel{3}32} = \frac{65170}{532}$$

$$\frac{67\cancel{3}165}{5\cancel{3}32} = \frac{67165}{532}$$

$$\frac{71\cancel{3}155}{5\cancel{3}32} = \frac{71155}{532}$$

$$\frac{73\cancel{3}150}{5\cancel{3}32} = \frac{73150}{532}$$

$$\frac{75\cancel{3}145}{5\cancel{3}32} = \frac{75145}{532}$$

$\frac{79\cancel{3}135}{5\cancel{3}32} = \frac{79135}{532}$

$\frac{81\cancel{3}130}{5\cancel{3}32} = \frac{81130}{532}$

$\frac{83\cancel{3}125}{5\cancel{3}32} = \frac{83125}{532}$

$\frac{87\cancel{3}115}{5\cancel{3}32} = \frac{87115}{532}$

$\frac{89\cancel{3}110}{5\cancel{3}32} = \frac{89110}{532}$

$\frac{91\cancel{3}105}{5\cancel{3}32} = \frac{91105}{532}$

$\frac{95\cancel{3}095}{5\cancel{3}32} = \frac{95095}{532}$

$\frac{97\cancel{3}090}{5\cancel{3}32} = \frac{97090}{532}$

$\frac{99\cancel{3}085}{5\cancel{3}32} = \frac{99085}{532}$

$\frac{103\cancel{3}075}{5\cancel{3}32} = \frac{103075}{532}$

$\frac{105\cancel{3}070}{5\cancel{3}32} = \frac{105070}{532}$

$\frac{107\cancel{3}065}{5\cancel{3}32} = \frac{107065}{532}$

$\frac{111\cancel{3}055}{5\cancel{3}32} = \frac{111055}{532}$

$\frac{113\cancel{3}050}{5\cancel{3}32} = \frac{113050}{532}$

$\frac{115\cancel{3}045}{5\cancel{3}32} = \frac{115045}{532}$

$\frac{119\cancel{3}035}{5\cancel{3}32} = \frac{119035}{532}$

$\frac{121\cancel{3}030}{5\cancel{3}32} = \frac{121030}{532}$

$\frac{123\cancel{3}025}{5\cancel{3}32} = \frac{123025}{532}$

$\frac{127\cancel{3}015}{5\cancel{3}32} = \frac{127015}{532}$

$\frac{129\cancel{3}010}{5\cancel{3}32} = \frac{129010}{532}$

$\frac{131\cancel{3}005}{5\cancel{3}32} = \frac{131005}{532}$

denominator= 5425

$\frac{12\cancel{4}000}{5\cancel{4}25} = \frac{12000}{525}$

denominator= 5432

$\frac{12\cancel{4}160}{5\cancel{4}32} = \frac{12160}{532}$

$\frac{19\cancel{4}000}{5\cancel{4}32} = \frac{19000}{532}$

denominator= 5439

$\frac{\cancel{4}440}{5\cancel{4}39} = \frac{440}{539}$

$\frac{1\cancel{4}430}{5\cancel{4}39} = \frac{1430}{539}$

$\frac{2\cancel{4}420}{5\cancel{4}39} = \frac{2420}{539}$

$\frac{3\cancel{4}410}{5\cancel{4}39} = \frac{3410}{539}$

$\frac{4\cancel{4}400}{5\cancel{4}39} = \frac{4400}{539}$

$\frac{6\cancel{4}380}{5\cancel{4}39} = \frac{6380}{539}$

$\frac{7\cancel{4}370}{5\cancel{4}39} = \frac{7370}{539}$

$\frac{8\cancel{4}360}{5\cancel{4}39} = \frac{8360}{539}$

$\frac{9\cancel{4}350}{5\cancel{4}39} = \frac{9350}{539}$

$\frac{10\cancel{4}340}{5\cancel{4}39} = \frac{10340}{539}$

$\frac{11\cancel{4}330}{5\cancel{4}39} = \frac{11330}{539}$

$\frac{12\cancel{4}320}{5\cancel{4}39} = \frac{12320}{539}$

$\frac{13\cancel{4}310}{5\cancel{4}39} = \frac{13310}{539}$

$\frac{14\cancel{4}300}{5\cancel{4}39} = \frac{14300}{539}$

$\frac{15\cancel{4}290}{5\cancel{4}39} = \frac{15290}{539}$

$\frac{16\cancel{4}280}{5\cancel{4}39} = \frac{16280}{539}$

$\frac{17\cancel{4}270}{5\cancel{4}39} = \frac{17270}{539}$

$\frac{18\cancel{4}260}{5\cancel{4}39} = \frac{18260}{539}$

$\frac{19\cancel{4}250}{5\cancel{4}39} = \frac{19250}{539}$

$\frac{20\cancel{4}240}{5\cancel{4}39} = \frac{20240}{539}$

$\frac{21\cancel{4}230}{5\cancel{4}39} = \frac{21230}{539}$

$$\frac{22\cancel{4}220}{5\cancel{4}39} = \frac{22220}{539}$$

$$\frac{23\cancel{4}210}{5\cancel{4}39} = \frac{23210}{539}$$

$$\frac{24\cancel{4}200}{5\cancel{4}39} = \frac{24200}{539}$$

$$\frac{25\cancel{4}190}{5\cancel{4}39} = \frac{25190}{539}$$

$$\frac{26\cancel{4}180}{5\cancel{4}39} = \frac{26180}{539}$$

$$\frac{27\cancel{4}170}{5\cancel{4}39} = \frac{27170}{539}$$

$$\frac{28\cancel{4}160}{5\cancel{4}39} = \frac{28160}{539}$$

$$\frac{29\cancel{4}150}{5\cancel{4}39} = \frac{29150}{539}$$

$$\frac{30\cancel{4}140}{5\cancel{4}39} = \frac{30140}{539}$$

$$\frac{31\cancel{4}130}{5\cancel{4}39} = \frac{31130}{539}$$

$$\frac{32\cancel{4}120}{5\cancel{4}39} = \frac{32120}{539}$$

$$\frac{33\cancel{4}110}{5\cancel{4}39} = \frac{33110}{539}$$

$$\frac{34\cancel{4}100}{5\cancel{4}39} = \frac{34100}{539}$$

$$\frac{35\cancel{4}090}{5\cancel{4}39} = \frac{35090}{539}$$

$$\frac{36\cancel{4}080}{5\cancel{4}39} = \frac{36080}{539}$$

$$\frac{37\cancel{4}070}{5\cancel{4}39} = \frac{37070}{539}$$

$$\frac{38\cancel{4}060}{5\cancel{4}39} = \frac{38060}{539}$$

$$\frac{39\cancel{4}050}{5\cancel{4}39} = \frac{39050}{539}$$

$$\frac{40\cancel{4}040}{5\cancel{4}39} = \frac{40040}{539}$$

$$\frac{41\cancel{4}030}{5\cancel{4}39} = \frac{41030}{539}$$

$$\frac{42\cancel{4}020}{5\cancel{4}39} = \frac{42020}{539}$$

$$\frac{43\cancel{4}010}{5\cancel{4}39} = \frac{43010}{539}$$

$$\frac{44\cancel{4}000}{5\cancel{4}39} = \frac{44000}{539}$$

denominator= 5500

$\frac{1\cancel{5}400}{5\cancel{5}00} = \frac{1400}{500}$

$\frac{2\cancel{5}300}{5\cancel{5}00} = \frac{2300}{500}$

$\frac{3\cancel{5}200}{5\cancel{5}00} = \frac{3200}{500}$

$\frac{4\cancel{5}100}{5\cancel{5}00} = \frac{4100}{500}$

denominator= 5505

$\frac{1\cancel{5}414}{5\cancel{5}05} = \frac{1414}{505}$

$\frac{2\cancel{5}323}{5\cancel{5}05} = \frac{2323}{505}$

$\frac{3\cancel{5}232}{5\cancel{5}05} = \frac{3232}{505}$

$\frac{4\cancel{5}141}{5\cancel{5}05} = \frac{4141}{505}$

denominator= 5510

$\frac{1\cancel{5}428}{5\cancel{5}10} = \frac{1428}{510}$

$\frac{2\cancel{5}346}{5\cancel{5}10} = \frac{2346}{510}$

$\frac{3\cancel{5}264}{5\cancel{5}10} = \frac{3264}{510}$

$\frac{4\cancel{5}182}{5\cancel{5}10} = \frac{4182}{510}$

$\frac{6\cancel{5}018}{5\cancel{5}10} = \frac{6018}{510}$

denominator= 5515

$\frac{1\cancel{5}442}{5\cancel{5}15} = \frac{1442}{515}$

$\frac{2\cancel{5}369}{5\cancel{5}15} = \frac{2369}{515}$

$\frac{3\cancel{5}296}{5\cancel{5}15} = \frac{3296}{515}$

$\frac{4\cancel{5}223}{5\cancel{5}15} = \frac{4223}{515}$

$\frac{6\cancel{5}077}{5\cancel{5}15} = \frac{6077}{515}$

$\frac{7\cancel{5}004}{5\cancel{5}15} = \frac{7004}{515}$

denominator= 5520

$\frac{1\cancel{5}456}{5\cancel{5}20} = \frac{1456}{520}$

$\frac{25\!\!/392}{55\!\!/20} = \frac{2392}{520}$

$\frac{35\!\!/328}{55\!\!/20} = \frac{3328}{520}$

$\frac{45\!\!/264}{55\!\!/20} = \frac{4264}{520}$

$\frac{65\!\!/136}{55\!\!/20} = \frac{6136}{520}$

$\frac{75\!\!/072}{55\!\!/20} = \frac{7072}{520}$

$\frac{85\!\!/008}{55\!\!/20} = \frac{8008}{520}$

denominator$= 5525$

$\frac{15\!\!/470}{55\!\!/25} = \frac{1470}{525}$

$\frac{25\!\!/415}{55\!\!/25} = \frac{2415}{525}$

$\frac{35\!\!/360}{55\!\!/25} = \frac{3360}{525}$

$\frac{45\!\!/305}{55\!\!/25} = \frac{4305}{525}$

$\frac{65\!\!/195}{55\!\!/25} = \frac{6195}{525}$

$\frac{75\!\!/140}{55\!\!/25} = \frac{7140}{525}$

$\frac{85\!\!/085}{55\!\!/25} = \frac{8085}{525}$

$\frac{95\!\!/030}{55\!\!/25} = \frac{9030}{525}$

denominator$= 5530$

$\frac{15\!\!/484}{55\!\!/30} = \frac{1484}{530}$

$\frac{25\!\!/438}{55\!\!/30} = \frac{2438}{530}$

$\frac{35\!\!/392}{55\!\!/30} = \frac{3392}{530}$

$\frac{45\!\!/346}{55\!\!/30} = \frac{4346}{530}$

$\frac{65\!\!/254}{55\!\!/30} = \frac{6254}{530}$

$\frac{75\!\!/208}{55\!\!/30} = \frac{7208}{530}$

$\frac{85\!\!/162}{55\!\!/30} = \frac{8162}{530}$

$\frac{95\!\!/116}{55\!\!/30} = \frac{9116}{530}$

$\frac{11\cancel{5}024}{5\cancel{5}30} = \frac{11024}{530}$

denominator= 5535

$\frac{1\cancel{5}498}{5\cancel{5}35} = \frac{1498}{535}$

$\frac{2\cancel{5}461}{5\cancel{5}35} = \frac{2461}{535}$

$\frac{3\cancel{5}424}{5\cancel{5}35} = \frac{3424}{535}$

$\frac{4\cancel{5}387}{5\cancel{5}35} = \frac{4387}{535}$

$\frac{6\cancel{5}313}{5\cancel{5}35} = \frac{6313}{535}$

$\frac{7\cancel{5}276}{5\cancel{5}35} = \frac{7276}{535}$

$\frac{8\cancel{5}239}{5\cancel{5}35} = \frac{8239}{535}$

$\frac{9\cancel{5}202}{5\cancel{5}35} = \frac{9202}{535}$

$\frac{11\cancel{5}128}{5\cancel{5}35} = \frac{11128}{535}$

$\frac{12\cancel{5}091}{5\cancel{5}35} = \frac{12091}{535}$

$\frac{13\cancel{5}054}{5\cancel{5}35} = \frac{13054}{535}$

$\frac{14\cancel{5}017}{5\cancel{5}35} = \frac{14017}{535}$

denominator= 5540

$\frac{1\cancel{5}512}{5\cancel{5}40} = \frac{1512}{540}$

$\frac{2\cancel{5}484}{5\cancel{5}40} = \frac{2484}{540}$

$\frac{3\cancel{5}456}{5\cancel{5}40} = \frac{3456}{540}$

$\frac{4\cancel{5}428}{5\cancel{5}40} = \frac{4428}{540}$

$\frac{6\cancel{5}372}{5\cancel{5}40} = \frac{6372}{540}$

$\frac{7\cancel{5}344}{5\cancel{5}40} = \frac{7344}{540}$

$\frac{8\cancel{5}316}{5\cancel{5}40} = \frac{8316}{540}$

$\frac{9\cancel{5}288}{5\cancel{5}40} = \frac{9288}{540}$

$\frac{11\cancel{5}232}{5\cancel{5}40} = \frac{11232}{540}$

$\frac{12\cancel{5}204}{5\cancel{5}40} = \frac{12204}{540}$

$\frac{13\cancel{5}176}{5\cancel{5}40} = \frac{13176}{540}$

$\frac{14\cancel{5}148}{5\cancel{5}40} = \frac{14148}{540}$

$\frac{16\cancel{5}092}{5\cancel{5}40} = \frac{16092}{540}$

$\frac{17\cancel{5}064}{5\cancel{5}40} = \frac{17064}{540}$

$\frac{18\cancel{5}036}{5\cancel{5}40} = \frac{18036}{540}$

$\frac{19\cancel{5}008}{5\cancel{5}40} = \frac{19008}{540}$

denominator= 5545

$\frac{1\cancel{5}526}{5\cancel{5}45} = \frac{1526}{545}$

$\frac{2\cancel{5}507}{5\cancel{5}45} = \frac{2507}{545}$

$\frac{3\cancel{5}488}{5\cancel{5}45} = \frac{3488}{545}$

$\frac{4\cancel{5}469}{5\cancel{5}45} = \frac{4469}{545}$

$\frac{6\cancel{5}431}{5\cancel{5}45} = \frac{6431}{545}$

$\frac{7\cancel{5}412}{5\cancel{5}45} = \frac{7412}{545}$

$\frac{8\cancel{5}393}{5\cancel{5}45} = \frac{8393}{545}$

$\frac{9\cancel{5}374}{5\cancel{5}45} = \frac{9374}{545}$

$\frac{11\cancel{5}336}{5\cancel{5}45} = \frac{11336}{545}$

$\frac{12\cancel{5}317}{5\cancel{5}45} = \frac{12317}{545}$

$\frac{13\cancel{5}298}{5\cancel{5}45} = \frac{13298}{545}$

$\frac{14\cancel{5}279}{5\cancel{5}45} = \frac{14279}{545}$

$\frac{16\cancel{5}241}{5\cancel{5}45} = \frac{16241}{545}$

$\frac{17\cancel{5}222}{5\cancel{5}45} = \frac{17222}{545}$

$\frac{18\cancel{5}203}{5\cancel{5}45} = \frac{18203}{545}$

$\frac{19\cancel{5}184}{5\cancel{5}45} = \frac{19184}{545}$

$\frac{21\cancel{5}146}{5\cancel{5}45} = \frac{21146}{545}$

$\frac{22\cancel{5}127}{5\cancel{5}45} = \frac{22127}{545}$

$\frac{23\cancel{5}108}{5\cancel{5}45} = \frac{23108}{545}$

$\frac{24\cancel{5}089}{5\cancel{5}45} = \frac{24089}{545}$

$\frac{26\cancel{5}051}{5\cancel{5}45} = \frac{26051}{545}$

$\frac{27\cancel{5}032}{5\cancel{5}45} = \frac{27032}{545}$

$\frac{28\cancel{5}013}{5\cancel{5}45} = \frac{28013}{545}$

denominator= 5550

$\frac{1\cancel{5}540}{5\cancel{5}50} = \frac{1540}{550}$

$\frac{2\cancel{5}530}{5\cancel{5}50} = \frac{2530}{550}$

$\frac{3\cancel{5}520}{5\cancel{5}50} = \frac{3520}{550}$

$\frac{4\cancel{5}510}{5\cancel{5}50} = \frac{4510}{550}$

$\frac{6\cancel{5}490}{5\cancel{5}50} = \frac{6490}{550}$

$\frac{7\cancel{5}480}{5\cancel{5}50} = \frac{7480}{550}$

$\frac{8\cancel{5}470}{5\cancel{5}50} = \frac{8470}{550}$

$\frac{9\cancel{5}460}{5\cancel{5}50} = \frac{9460}{550}$

$\frac{11\cancel{5}440}{5\cancel{5}50} = \frac{11440}{550}$

$\frac{12\cancel{5}430}{5\cancel{5}50} = \frac{12430}{550}$

$\frac{13\cancel{5}420}{5\cancel{5}50} = \frac{13420}{550}$

$\frac{14\cancel{5}410}{5\cancel{5}50} = \frac{14410}{550}$

$\frac{16\cancel{5}390}{5\cancel{5}50} = \frac{16390}{550}$

$\frac{17\cancel{5}380}{5\cancel{5}50} = \frac{17380}{550}$

$\frac{18\cancel{5}370}{5\cancel{5}50} = \frac{18370}{550}$

$\frac{19\cancel{5}360}{5\cancel{5}50} = \frac{19360}{550}$

$$\frac{21\cancel{5}340}{5\cancel{5}50} = \frac{21340}{550}$$

$$\frac{22\cancel{5}330}{5\cancel{5}50} = \frac{22330}{550}$$

$$\frac{23\cancel{5}320}{5\cancel{5}50} = \frac{23320}{550}$$

$$\frac{24\cancel{5}310}{5\cancel{5}50} = \frac{24310}{550}$$

$$\frac{26\cancel{5}290}{5\cancel{5}50} = \frac{26290}{550}$$

$$\frac{27\cancel{5}280}{5\cancel{5}50} = \frac{27280}{550}$$

$$\frac{28\cancel{5}270}{5\cancel{5}50} = \frac{28270}{550}$$

$$\frac{29\cancel{5}260}{5\cancel{5}50} = \frac{29260}{550}$$

$$\frac{31\cancel{5}240}{5\cancel{5}50} = \frac{31240}{550}$$

$$\frac{32\cancel{5}230}{5\cancel{5}50} = \frac{32230}{550}$$

$$\frac{33\cancel{5}220}{5\cancel{5}50} = \frac{33220}{550}$$

$$\frac{34\cancel{5}210}{5\cancel{5}50} = \frac{34210}{550}$$

$$\frac{36\cancel{5}190}{5\cancel{5}50} = \frac{36190}{550}$$

$$\frac{37\cancel{5}180}{5\cancel{5}50} = \frac{37180}{550}$$

$$\frac{38\cancel{5}170}{5\cancel{5}50} = \frac{38170}{550}$$

$$\frac{39\cancel{5}160}{5\cancel{5}50} = \frac{39160}{550}$$

$$\frac{41\cancel{5}140}{5\cancel{5}50} = \frac{41140}{550}$$

$$\frac{42\cancel{5}130}{5\cancel{5}50} = \frac{42130}{550}$$

$$\frac{43\cancel{5}120}{5\cancel{5}50} = \frac{43120}{550}$$

$$\frac{44\cancel{5}110}{5\cancel{5}50} = \frac{44110}{550}$$

$$\frac{46\cancel{5}090}{5\cancel{5}50} = \frac{46090}{550}$$

$$\frac{47\cancel{5}080}{5\cancel{5}50} = \frac{47080}{550}$$

$$\frac{48\cancel{5}070}{5\cancel{5}50} = \frac{48070}{550}$$

$\frac{49\cancel{5}060}{5\cancel{5}50} = \frac{49060}{550}$

$\frac{51\cancel{5}040}{5\cancel{5}50} = \frac{51040}{550}$

$\frac{52\cancel{5}030}{5\cancel{5}50} = \frac{52030}{550}$

$\frac{53\cancel{5}020}{5\cancel{5}50} = \frac{53020}{550}$

$\frac{54\cancel{5}010}{5\cancel{5}50} = \frac{54010}{550}$

denominator= 5610

$\frac{\cancel{6}600}{5\cancel{6}10} = \frac{600}{510}$

$\frac{1\cancel{6}500}{5\cancel{6}10} = \frac{1500}{510}$

$\frac{2\cancel{6}400}{5\cancel{6}10} = \frac{2400}{510}$

$\frac{3\cancel{6}300}{5\cancel{6}10} = \frac{3300}{510}$

$\frac{4\cancel{6}200}{5\cancel{6}10} = \frac{4200}{510}$

$\frac{6\cancel{6}000}{5\cancel{6}10} = \frac{6000}{510}$

denominator= 5627

$\frac{\cancel{6}620}{5\cancel{6}27} = \frac{620}{527}$

$\frac{1\cancel{6}550}{5\cancel{6}27} = \frac{1550}{527}$

$\frac{2\cancel{6}480}{5\cancel{6}27} = \frac{2480}{527}$

$\frac{3\cancel{6}410}{5\cancel{6}27} = \frac{3410}{527}$

$\frac{4\cancel{6}340}{5\cancel{6}27} = \frac{4340}{527}$

$\frac{6\cancel{6}200}{5\cancel{6}27} = \frac{6200}{527}$

$\frac{7\cancel{6}130}{5\cancel{6}27} = \frac{7130}{527}$

$\frac{8\cancel{6}060}{5\cancel{6}27} = \frac{8060}{527}$

denominator= 5644

$\frac{\cancel{6}640}{5\cancel{6}44} = \frac{640}{544}$

$\frac{1\cancel{6}600}{5\cancel{6}44} = \frac{1600}{544}$

$\frac{2\cancel{6}560}{5\cancel{6}44} = \frac{2560}{544}$

$\frac{3\cancel{6}520}{5\cancel{6}44} = \frac{3520}{544}$

$\frac{4\cancel{6}480}{5\cancel{6}44} = \frac{4480}{544}$

$\frac{6\cancel{6}400}{5\cancel{6}44} = \frac{6400}{544}$

$\frac{7\cancel{6}360}{5\cancel{6}44} = \frac{7360}{544}$

$\frac{8\cancel{6}320}{5\cancel{6}44} = \frac{8320}{544}$

$\frac{9\cancel{6}280}{5\cancel{6}44} = \frac{9280}{544}$

$\frac{10\cancel{6}240}{5\cancel{6}44} = \frac{10240}{544}$

$\frac{11\cancel{6}200}{5\cancel{6}44} = \frac{11200}{544}$

$\frac{12\cancel{6}160}{5\cancel{6}44} = \frac{12160}{544}$

$\frac{13\cancel{6}120}{5\cancel{6}44} = \frac{13120}{544}$

$\frac{14\cancel{6}080}{5\cancel{6}44} = \frac{14080}{544}$

$\frac{15\cancel{6}040}{5\cancel{6}44} = \frac{15040}{544}$

$\frac{16\cancel{6}000}{5\cancel{6}44} = \frac{16000}{544}$

denominator= 5661

$\frac{\cancel{6}660}{5\cancel{6}61} = \frac{660}{561}$

$\frac{1\cancel{6}650}{5\cancel{6}61} = \frac{1650}{561}$

$\frac{2\cancel{6}640}{5\cancel{6}61} = \frac{2640}{561}$

$\frac{3\cancel{6}630}{5\cancel{6}61} = \frac{3630}{561}$

$\frac{4\cancel{6}620}{5\cancel{6}61} = \frac{4620}{561}$

$\frac{6\cancel{6}600}{5\cancel{6}61} = \frac{6600}{561}$

$\frac{7\cancel{6}590}{5\cancel{6}61} = \frac{7590}{561}$

$\frac{8\cancel{6}580}{5\cancel{6}61} = \frac{8580}{561}$

$\frac{9\cancel{6}570}{5\cancel{6}61} = \frac{9570}{561}$

$$\frac{10\cancel{6}560}{5\cancel{6}61} = \frac{10560}{561}$$

$$\frac{11\cancel{6}550}{5\cancel{6}61} = \frac{11550}{561}$$

$$\frac{12\cancel{6}540}{5\cancel{6}61} = \frac{12540}{561}$$

$$\frac{13\cancel{6}530}{5\cancel{6}61} = \frac{13530}{561}$$

$$\frac{14\cancel{6}520}{5\cancel{6}61} = \frac{14520}{561}$$

$$\frac{15\cancel{6}510}{5\cancel{6}61} = \frac{15510}{561}$$

$$\frac{16\cancel{6}500}{5\cancel{6}61} = \frac{16500}{561}$$

$$\frac{17\cancel{6}490}{5\cancel{6}61} = \frac{17490}{561}$$

$$\frac{18\cancel{6}480}{5\cancel{6}61} = \frac{18480}{561}$$

$$\frac{19\cancel{6}470}{5\cancel{6}61} = \frac{19470}{561}$$

$$\frac{20\cancel{6}460}{5\cancel{6}61} = \frac{20460}{561}$$

$$\frac{21\cancel{6}450}{5\cancel{6}61} = \frac{21450}{561}$$

$$\frac{23\cancel{6}430}{5\cancel{6}61} = \frac{23430}{561}$$

$$\frac{24\cancel{6}420}{5\cancel{6}61} = \frac{24420}{561}$$

$$\frac{25\cancel{6}410}{5\cancel{6}61} = \frac{25410}{561}$$

$$\frac{26\cancel{6}400}{5\cancel{6}61} = \frac{26400}{561}$$

$$\frac{27\cancel{6}390}{5\cancel{6}61} = \frac{27390}{561}$$

$$\frac{28\cancel{6}380}{5\cancel{6}61} = \frac{28380}{561}$$

$$\frac{29\cancel{6}370}{5\cancel{6}61} = \frac{29370}{561}$$

$$\frac{30\cancel{6}360}{5\cancel{6}61} = \frac{30360}{561}$$

$$\frac{31\cancel{6}350}{5\cancel{6}61} = \frac{31350}{561}$$

$$\frac{32\cancel{6}340}{5\cancel{6}61} = \frac{32340}{561}$$

$$\frac{33\cancel{6}330}{5\cancel{6}61} = \frac{33330}{561}$$

$$\frac{34\cancel{6}320}{5\cancel{6}61} = \frac{34320}{561}$$

$$\frac{35\cancel{6}310}{5\cancel{6}61} = \frac{35310}{561}$$

$$\frac{36\cancel{6}300}{5\cancel{6}61} = \frac{36300}{561}$$

$$\frac{37\cancel{6}290}{5\cancel{6}61} = \frac{37290}{561}$$

$$\frac{38\cancel{6}280}{5\cancel{6}61} = \frac{38280}{561}$$

$$\frac{40\cancel{6}260}{5\cancel{6}61} = \frac{40260}{561}$$

$$\frac{41\cancel{6}250}{5\cancel{6}61} = \frac{41250}{561}$$

$$\frac{42\cancel{6}240}{5\cancel{6}61} = \frac{42240}{561}$$

$$\frac{43\cancel{6}230}{5\cancel{6}61} = \frac{43230}{561}$$

$$\frac{44\cancel{6}220}{5\cancel{6}61} = \frac{44220}{561}$$

$$\frac{45\cancel{6}210}{5\cancel{6}61} = \frac{45210}{561}$$

$$\frac{46\cancel{6}200}{5\cancel{6}61} = \frac{46200}{561}$$

$$\frac{47\cancel{6}190}{5\cancel{6}61} = \frac{47190}{561}$$

$$\frac{48\cancel{6}180}{5\cancel{6}61} = \frac{48180}{561}$$

$$\frac{49\cancel{6}170}{5\cancel{6}61} = \frac{49170}{561}$$

$$\frac{50\cancel{6}160}{5\cancel{6}61} = \frac{50160}{561}$$

$$\frac{51\cancel{6}150}{5\cancel{6}61} = \frac{51150}{561}$$

$$\frac{52\cancel{6}140}{5\cancel{6}61} = \frac{52140}{561}$$

$$\frac{53\cancel{6}130}{5\cancel{6}61} = \frac{53130}{561}$$

$$\frac{54\cancel{6}120}{5\cancel{6}61} = \frac{54120}{561}$$

$$\frac{55\cancel{6}110}{5\cancel{6}61} = \frac{55110}{561}$$

$$\frac{57\cancel{6}090}{5\cancel{6}61} = \frac{57090}{561}$$

$$\frac{58\cancel{6}080}{5\cancel{6}61} = \frac{58080}{561}$$

$\frac{59\cancel{6}070}{5\cancel{6}61} = \frac{59070}{561}$

$\frac{60\cancel{6}060}{5\cancel{6}61} = \frac{60060}{561}$

$\frac{61\cancel{6}050}{5\cancel{6}61} = \frac{61050}{561}$

$\frac{62\cancel{6}040}{5\cancel{6}61} = \frac{62040}{561}$

$\frac{63\cancel{6}030}{5\cancel{6}61} = \frac{63030}{561}$

$\frac{64\cancel{6}020}{5\cancel{6}61} = \frac{64020}{561}$

$\frac{65\cancel{6}010}{5\cancel{6}61} = \frac{65010}{561}$

$\frac{66\cancel{6}000}{5\cancel{6}61} = \frac{66000}{561}$

denominator= 5707

$\frac{1\cancel{7}560}{5\cancel{7}07} = \frac{1560}{507}$

$\frac{3\cancel{7}315}{5\cancel{7}07} = \frac{3315}{507}$

denominator= 5720

$\frac{\cancel{7}700}{5\cancel{7}20} = \frac{700}{520}$

$\frac{1\cancel{7}600}{5\cancel{7}20} = \frac{1600}{520}$

$\frac{2\cancel{7}500}{5\cancel{7}20} = \frac{2500}{520}$

$\frac{3\cancel{7}400}{5\cancel{7}20} = \frac{3400}{520}$

$\frac{4\cancel{7}300}{5\cancel{7}20} = \frac{4300}{520}$

$\frac{6\cancel{7}100}{5\cancel{7}20} = \frac{6100}{520}$

$\frac{7\cancel{7}000}{5\cancel{7}20} = \frac{7000}{520}$

denominator= 5733

$\frac{1\cancel{7}640}{5\cancel{7}33} = \frac{1640}{533}$

$\frac{3\cancel{7}485}{5\cancel{7}33} = \frac{3485}{533}$

$\frac{7\cancel{7}175}{5\cancel{7}33} = \frac{7175}{533}$

$\frac{9\cancel{7}020}{5\cancel{7}33} = \frac{9020}{533}$

denominator= 5746

$\frac{\cancel{7}735}{5\cancel{7}46} = \frac{735}{546}$

$\frac{1\cancel{7}680}{5\cancel{7}46} = \frac{1680}{546}$

$\frac{2\cancel{7}625}{5\cancel{7}46} = \frac{2625}{546}$

$\frac{3\cancel{7}570}{5\cancel{7}46} = \frac{3570}{546}$

$\frac{4\cancel{7}515}{5\cancel{7}46} = \frac{4515}{546}$

$\frac{6\cancel{7}405}{5\cancel{7}46} = \frac{6405}{546}$

$\frac{7\cancel{7}350}{5\cancel{7}46} = \frac{7350}{546}$

$\frac{8\cancel{7}295}{5\cancel{7}46} = \frac{8295}{546}$

$\frac{9\cancel{7}240}{5\cancel{7}46} = \frac{9240}{546}$

$\frac{10\cancel{7}185}{5\cancel{7}46} = \frac{10185}{546}$

$\frac{11\cancel{7}130}{5\cancel{7}46} = \frac{11130}{546}$

$\frac{12\cancel{7}075}{5\cancel{7}46} = \frac{12075}{546}$

$\frac{13\cancel{7}020}{5\cancel{7}46} = \frac{13020}{546}$

denominator= 5754

$\frac{18\cancel{7}005}{5\cancel{7}54} = \frac{18005}{554}$

denominator= 5756

$\frac{18\cancel{7}070}{5\cancel{7}56} = \frac{18070}{556}$

denominator= 5758

$\frac{18\cancel{7}135}{5\cancel{7}58} = \frac{18135}{558}$

denominator= 5759

$\frac{1\cancel{7}720}{5\cancel{7}59} = \frac{1720}{559}$

$\frac{3\cancel{7}655}{5\cancel{7}59} = \frac{3655}{559}$

$\frac{7\cancel{7}525}{5\cancel{7}59} = \frac{7525}{559}$

$\frac{9\cancel{7}460}{5\cancel{7}59} = \frac{9460}{559}$

$\frac{11\cancel{7}395}{5\cancel{7}59} = \frac{11395}{559}$

$\frac{13\cancel{7}330}{5\cancel{7}59} = \frac{13330}{559}$

$\frac{15\cancel{7}265}{5\cancel{7}59} = \frac{15265}{559}$

$\frac{17\cancel{7}200}{5\cancel{7}59} = \frac{17200}{559}$

$\frac{19\cancel{7}135}{5\cancel{7}59} = \frac{19135}{559}$

$\frac{21\cancel{7}070}{5\cancel{7}59} = \frac{21070}{559}$

$\frac{23\cancel{7}005}{5\cancel{7}59} = \frac{23005}{559}$

denominator= 5760

$\frac{18\cancel{7}200}{5\cancel{7}60} = \frac{18200}{560}$

denominator= 5762

$\frac{18\cancel{7}265}{5\cancel{7}62} = \frac{18265}{562}$

denominator= 5764

$\frac{18\cancel{7}330}{5\cancel{7}64} = \frac{18330}{564}$

denominator= 5766

$\frac{18\cancel{7}395}{5\cancel{7}66} = \frac{18395}{566}$

denominator= 5768

$\frac{18\cancel{7}460}{5\cancel{7}68} = \frac{18460}{568}$

$\frac{44\cancel{7}020}{5\cancel{7}68} = \frac{44020}{568}$

denominator= 5770

$\frac{18\cancel{7}525}{5\cancel{7}70} = \frac{18525}{570}$

$\frac{44\cancel{7}175}{5\cancel{7}70} = \frac{44175}{570}$

denominator= 5772

$\frac{\cancel{7}770}{5\cancel{7}72} = \frac{770}{572}$

$$\frac{1\cancel{7}760}{5\cancel{7}72} = \frac{1760}{572}$$

$$\frac{2\cancel{7}750}{5\cancel{7}72} = \frac{2750}{572}$$

$$\frac{3\cancel{7}740}{5\cancel{7}72} = \frac{3740}{572}$$

$$\frac{4\cancel{7}730}{5\cancel{7}72} = \frac{4730}{572}$$

$$\frac{6\cancel{7}710}{5\cancel{7}72} = \frac{6710}{572}$$

$$\frac{7\cancel{7}700}{5\cancel{7}72} = \frac{7700}{572}$$

$$\frac{8\cancel{7}690}{5\cancel{7}72} = \frac{8690}{572}$$

$$\frac{9\cancel{7}680}{5\cancel{7}72} = \frac{9680}{572}$$

$$\frac{10\cancel{7}670}{5\cancel{7}72} = \frac{10670}{572}$$

$$\frac{11\cancel{7}660}{5\cancel{7}72} = \frac{11660}{572}$$

$$\frac{12\cancel{7}650}{5\cancel{7}72} = \frac{12650}{572}$$

$$\frac{13\cancel{7}640}{5\cancel{7}72} = \frac{13640}{572}$$

$$\frac{14\cancel{7}630}{5\cancel{7}72} = \frac{14630}{572}$$

$$\frac{15\cancel{7}620}{5\cancel{7}72} = \frac{15620}{572}$$

$$\frac{16\cancel{7}610}{5\cancel{7}72} = \frac{16610}{572}$$

$$\frac{17\cancel{7}600}{5\cancel{7}72} = \frac{17600}{572}$$

$$\frac{18\cancel{7}590}{5\cancel{7}72} = \frac{18590}{572}$$

$$\frac{19\cancel{7}580}{5\cancel{7}72} = \frac{19580}{572}$$

$$\frac{20\cancel{7}570}{5\cancel{7}72} = \frac{20570}{572}$$

$$\frac{21\cancel{7}560}{5\cancel{7}72} = \frac{21560}{572}$$

$$\frac{22\cancel{7}550}{5\cancel{7}72} = \frac{22550}{572}$$

$$\frac{23\cancel{7}540}{5\cancel{7}72} = \frac{23540}{572}$$

$$\frac{24\cancel{7}530}{5\cancel{7}72} = \frac{24530}{572}$$

$$\frac{25\cancel{7}520}{5\cancel{7}72} = \frac{25520}{572}$$

$$\frac{26\cancel{7}510}{5\cancel{7}72} = \frac{26510}{572}$$

$$\frac{27\cancel{7}500}{5\cancel{7}72} = \frac{27500}{572}$$

$$\frac{28\cancel{7}490}{5\cancel{7}72} = \frac{28490}{572}$$

$$\frac{29\cancel{7}480}{5\cancel{7}72} = \frac{29480}{572}$$

$$\frac{30\cancel{7}470}{5\cancel{7}72} = \frac{30470}{572}$$

$$\frac{32\cancel{7}450}{5\cancel{7}72} = \frac{32450}{572}$$

$$\frac{33\cancel{7}440}{5\cancel{7}72} = \frac{33440}{572}$$

$$\frac{34\cancel{7}430}{5\cancel{7}72} = \frac{34430}{572}$$

$$\frac{35\cancel{7}420}{5\cancel{7}72} = \frac{35420}{572}$$

$$\frac{36\cancel{7}410}{5\cancel{7}72} = \frac{36410}{572}$$

$$\frac{37\cancel{7}400}{5\cancel{7}72} = \frac{37400}{572}$$

$$\frac{38\cancel{7}390}{5\cancel{7}72} = \frac{38390}{572}$$

$$\frac{39\cancel{7}380}{5\cancel{7}72} = \frac{39380}{572}$$

$$\frac{40\cancel{7}370}{5\cancel{7}72} = \frac{40370}{572}$$

$$\frac{41\cancel{7}360}{5\cancel{7}72} = \frac{41360}{572}$$

$$\frac{42\cancel{7}350}{5\cancel{7}72} = \frac{42350}{572}$$

$$\frac{43\cancel{7}340}{5\cancel{7}72} = \frac{43340}{572}$$

$$\frac{44\cancel{7}330}{5\cancel{7}72} = \frac{44330}{572}$$

$$\frac{45\cancel{7}320}{5\cancel{7}72} = \frac{45320}{572}$$

$$\frac{46\cancel{7}310}{5\cancel{7}72} = \frac{46310}{572}$$

$$\frac{47\cancel{7}300}{5\cancel{7}72} = \frac{47300}{572}$$

$$\frac{48\cancel{7}290}{5\cancel{7}72} = \frac{48290}{572}$$

$$\frac{49\cancel{7}280}{5\cancel{7}72} = \frac{49280}{572}$$

$$\frac{50\cancel{7}270}{5\cancel{7}72} = \frac{50270}{572}$$

$$\frac{51\cancel{7}260}{5\cancel{7}72} = \frac{51260}{572}$$

$$\frac{52\cancel{7}250}{5\cancel{7}72} = \frac{52250}{572}$$

$$\frac{53\cancel{7}240}{5\cancel{7}72} = \frac{53240}{572}$$

$$\frac{54\cancel{7}230}{5\cancel{7}72} = \frac{54230}{572}$$

$$\frac{55\cancel{7}220}{5\cancel{7}72} = \frac{55220}{572}$$

$$\frac{56\cancel{7}210}{5\cancel{7}72} = \frac{56210}{572}$$

$$\frac{58\cancel{7}190}{5\cancel{7}72} = \frac{58190}{572}$$

$$\frac{59\cancel{7}180}{5\cancel{7}72} = \frac{59180}{572}$$

$$\frac{60\cancel{7}170}{5\cancel{7}72} = \frac{60170}{572}$$

$$\frac{61\cancel{7}160}{5\cancel{7}72} = \frac{61160}{572}$$

$$\frac{62\cancel{7}150}{5\cancel{7}72} = \frac{62150}{572}$$

$$\frac{63\cancel{7}140}{5\cancel{7}72} = \frac{63140}{572}$$

$$\frac{64\cancel{7}130}{5\cancel{7}72} = \frac{64130}{572}$$

$$\frac{65\cancel{7}120}{5\cancel{7}72} = \frac{65120}{572}$$

$$\frac{66\cancel{7}110}{5\cancel{7}72} = \frac{66110}{572}$$

$$\frac{67\cancel{7}100}{5\cancel{7}72} = \frac{67100}{572}$$

$$\frac{68\cancel{7}090}{5\cancel{7}72} = \frac{68090}{572}$$

$$\frac{69\cancel{7}080}{5\cancel{7}72} = \frac{69080}{572}$$

$$\frac{70\cancel{7}070}{5\cancel{7}72} = \frac{70070}{572}$$

$$\frac{71\cancel{7}060}{5\cancel{7}72} = \frac{71060}{572}$$

$$\frac{72\cancel{7}050}{5\cancel{7}72} = \frac{72050}{572}$$

$\frac{73\cancel{7}040}{57\cancel{7}2} = \frac{73040}{572}$

$\frac{74\cancel{7}030}{57\cancel{7}2} = \frac{74030}{572}$

$\frac{75\cancel{7}020}{57\cancel{7}2} = \frac{75020}{572}$

$\frac{76\cancel{7}010}{57\cancel{7}2} = \frac{76010}{572}$

$\frac{77\cancel{7}000}{57\cancel{7}2} = \frac{77000}{572}$

denominator= 5774

$\frac{18\cancel{7}655}{57\cancel{7}4} = \frac{18655}{574}$

$\frac{44\cancel{7}485}{57\cancel{7}4} = \frac{44485}{574}$

$\frac{70\cancel{7}315}{57\cancel{7}4} = \frac{70315}{574}$

$\frac{96\cancel{7}145}{57\cancel{7}4} = \frac{96145}{574}$

denominator= 5776

$\frac{18\cancel{7}720}{57\cancel{7}6} = \frac{18720}{576}$

$\frac{44\cancel{7}640}{57\cancel{7}6} = \frac{44640}{576}$

$\frac{70\cancel{7}560}{57\cancel{7}6} = \frac{70560}{576}$

$\frac{96\cancel{7}480}{57\cancel{7}6} = \frac{96480}{576}$

$\frac{122\cancel{7}400}{57\cancel{7}6} = \frac{122400}{576}$

$\frac{148\cancel{7}320}{57\cancel{7}6} = \frac{148320}{576}$

$\frac{174\cancel{7}240}{57\cancel{7}6} = \frac{174240}{576}$

$\frac{200\cancel{7}160}{57\cancel{7}6} = \frac{200160}{576}$

$\frac{226\cancel{7}080}{57\cancel{7}6} = \frac{226080}{576}$

$\frac{252\cancel{7}000}{57\cancel{7}6} = \frac{252000}{576}$

denominator= 5830

$\frac{\cancel{8}800}{5\cancel{8}30} = \frac{800}{530}$

$\frac{1\cancel{8}700}{5\cancel{8}30} = \frac{1700}{530}$

$\frac{2\cancel{8}600}{5\cancel{8}30} = \frac{2600}{530}$

$\frac{3\cancel{8}500}{5\cancel{8}30} = \frac{3500}{530}$

$\frac{4\cancel{8}400}{5\cancel{8}30} = \frac{4400}{530}$

$\frac{6\cancel{8}200}{5\cancel{8}30} = \frac{6200}{530}$

$\frac{7\cancel{8}100}{5\cancel{8}30} = \frac{7100}{530}$

$\frac{8\cancel{8}000}{5\cancel{8}30} = \frac{8000}{530}$

denominator= 5883

$\frac{\cancel{8}880}{5\cancel{8}83} = \frac{880}{583}$

$\frac{1\cancel{8}870}{5\cancel{8}83} = \frac{1870}{583}$

$\frac{2\cancel{8}860}{5\cancel{8}83} = \frac{2860}{583}$

$\frac{3\cancel{8}850}{5\cancel{8}83} = \frac{3850}{583}$

$\frac{4\cancel{8}840}{5\cancel{8}83} = \frac{4840}{583}$

$\frac{6\cancel{8}820}{5\cancel{8}83} = \frac{6820}{583}$

$\frac{7\cancel{8}810}{5\cancel{8}83} = \frac{7810}{583}$

$\frac{8\cancel{8}800}{5\cancel{8}83} = \frac{8800}{583}$

$\frac{9\cancel{8}790}{5\cancel{8}83} = \frac{9790}{583}$

$\frac{10\cancel{8}780}{5\cancel{8}83} = \frac{10780}{583}$

$\frac{11\cancel{8}770}{5\cancel{8}83} = \frac{11770}{583}$

$\frac{12\cancel{8}760}{5\cancel{8}83} = \frac{12760}{583}$

$\frac{13\cancel{8}750}{5\cancel{8}83} = \frac{13750}{583}$

$\frac{14\cancel{8}740}{5\cancel{8}83} = \frac{14740}{583}$

$\frac{15\cancel{8}730}{5\cancel{8}83} = \frac{15730}{583}$

$\frac{16\cancel{8}720}{5\cancel{8}83} = \frac{16720}{583}$

$\frac{17\cancel{8}710}{5\cancel{8}83} = \frac{17710}{583}$

$$\frac{18\cancel{9}700}{5\cancel{9}83} = \frac{18700}{583}$$

$$\frac{19\cancel{9}690}{5\cancel{9}83} = \frac{19690}{583}$$

$$\frac{20\cancel{9}680}{5\cancel{9}83} = \frac{20680}{583}$$

$$\frac{21\cancel{9}670}{5\cancel{9}83} = \frac{21670}{583}$$

$$\frac{22\cancel{9}660}{5\cancel{9}83} = \frac{22660}{583}$$

$$\frac{23\cancel{9}650}{5\cancel{9}83} = \frac{23650}{583}$$

$$\frac{24\cancel{9}640}{5\cancel{9}83} = \frac{24640}{583}$$

$$\frac{25\cancel{9}630}{5\cancel{9}83} = \frac{25630}{583}$$

$$\frac{26\cancel{9}620}{5\cancel{9}83} = \frac{26620}{583}$$

$$\frac{27\cancel{9}610}{5\cancel{9}83} = \frac{27610}{583}$$

$$\frac{28\cancel{9}600}{5\cancel{9}83} = \frac{28600}{583}$$

$$\frac{29\cancel{9}590}{5\cancel{9}83} = \frac{29590}{583}$$

$$\frac{30\cancel{9}580}{5\cancel{9}83} = \frac{30580}{583}$$

$$\frac{31\cancel{9}570}{5\cancel{9}83} = \frac{31570}{583}$$

$$\frac{32\cancel{9}560}{5\cancel{9}83} = \frac{32560}{583}$$

$$\frac{33\cancel{9}550}{5\cancel{9}83} = \frac{33550}{583}$$

$$\frac{34\cancel{9}540}{5\cancel{9}83} = \frac{34540}{583}$$

$$\frac{35\cancel{9}530}{5\cancel{9}83} = \frac{35530}{583}$$

$$\frac{36\cancel{9}520}{5\cancel{9}83} = \frac{36520}{583}$$

$$\frac{37\cancel{9}510}{5\cancel{9}83} = \frac{37510}{583}$$

$$\frac{38\cancel{9}500}{5\cancel{9}83} = \frac{38500}{583}$$

$$\frac{39\cancel{9}490}{5\cancel{9}83} = \frac{39490}{583}$$

$$\frac{40\cancel{9}480}{5\cancel{9}83} = \frac{40480}{583}$$

$$\frac{41\cancel{8}470}{5\cancel{8}83} = \frac{41470}{583}$$

$$\frac{42\cancel{8}460}{5\cancel{8}83} = \frac{42460}{583}$$

$$\frac{43\cancel{8}450}{5\cancel{8}83} = \frac{43450}{583}$$

$$\frac{44\cancel{8}440}{5\cancel{8}83} = \frac{44440}{583}$$

$$\frac{45\cancel{8}430}{5\cancel{8}83} = \frac{45430}{583}$$

$$\frac{46\cancel{8}420}{5\cancel{8}83} = \frac{46420}{583}$$

$$\frac{47\cancel{8}410}{5\cancel{8}83} = \frac{47410}{583}$$

$$\frac{48\cancel{8}400}{5\cancel{8}83} = \frac{48400}{583}$$

$$\frac{49\cancel{8}390}{5\cancel{8}83} = \frac{49390}{583}$$

$$\frac{50\cancel{8}380}{5\cancel{8}83} = \frac{50380}{583}$$

$$\frac{51\cancel{8}370}{5\cancel{8}83} = \frac{51370}{583}$$

$$\frac{52\cancel{8}360}{5\cancel{8}83} = \frac{52360}{583}$$

$$\frac{53\cancel{8}350}{5\cancel{8}83} = \frac{53350}{583}$$

$$\frac{54\cancel{8}340}{5\cancel{8}83} = \frac{54340}{583}$$

$$\frac{55\cancel{8}330}{5\cancel{8}83} = \frac{55330}{583}$$

$$\frac{56\cancel{8}320}{5\cancel{8}83} = \frac{56320}{583}$$

$$\frac{57\cancel{8}310}{5\cancel{8}83} = \frac{57310}{583}$$

$$\frac{59\cancel{8}290}{5\cancel{8}83} = \frac{59290}{583}$$

$$\frac{60\cancel{8}280}{5\cancel{8}83} = \frac{60280}{583}$$

$$\frac{61\cancel{8}270}{5\cancel{8}83} = \frac{61270}{583}$$

$$\frac{62\cancel{8}260}{5\cancel{8}83} = \frac{62260}{583}$$

$$\frac{63\cancel{8}250}{5\cancel{8}83} = \frac{63250}{583}$$

$$\frac{64\cancel{8}240}{5\cancel{8}83} = \frac{64240}{583}$$

$$\frac{65\cancel{8}230}{5\cancel{8}83} = \frac{65230}{583}$$

$$\frac{66\cancel{8}220}{5\cancel{8}83} = \frac{66220}{583}$$

$$\frac{67\cancel{8}210}{5\cancel{8}83} = \frac{67210}{583}$$

$$\frac{68\cancel{8}200}{5\cancel{8}83} = \frac{68200}{583}$$

$$\frac{69\cancel{8}190}{5\cancel{8}83} = \frac{69190}{583}$$

$$\frac{70\cancel{8}180}{5\cancel{8}83} = \frac{70180}{583}$$

$$\frac{71\cancel{8}170}{5\cancel{8}83} = \frac{71170}{583}$$

$$\frac{72\cancel{8}160}{5\cancel{8}83} = \frac{72160}{583}$$

$$\frac{73\cancel{8}150}{5\cancel{8}83} = \frac{73150}{583}$$

$$\frac{74\cancel{8}140}{5\cancel{8}83} = \frac{74140}{583}$$

$$\frac{75\cancel{8}130}{5\cancel{8}83} = \frac{75130}{583}$$

$$\frac{76\cancel{8}120}{5\cancel{8}83} = \frac{76120}{583}$$

$$\frac{77\cancel{8}110}{5\cancel{8}83} = \frac{77110}{583}$$

$$\frac{78\cancel{8}100}{5\cancel{8}83} = \frac{78100}{583}$$

$$\frac{79\cancel{8}090}{5\cancel{8}83} = \frac{79090}{583}$$

$$\frac{80\cancel{8}080}{5\cancel{8}83} = \frac{80080}{583}$$

$$\frac{81\cancel{8}070}{5\cancel{8}83} = \frac{81070}{583}$$

$$\frac{82\cancel{8}060}{5\cancel{8}83} = \frac{82060}{583}$$

$$\frac{83\cancel{8}050}{5\cancel{8}83} = \frac{83050}{583}$$

$$\frac{84\cancel{8}040}{5\cancel{8}83} = \frac{84040}{583}$$

$$\frac{85\cancel{8}030}{5\cancel{8}83} = \frac{85030}{583}$$

$$\frac{86\cancel{8}020}{5\cancel{8}83} = \frac{86020}{583}$$

$$\frac{87\cancel{8}010}{5\cancel{8}83} = \frac{87010}{583}$$

$\frac{88\cancel{8}000}{5\cancel{8}83} = \frac{88000}{583}$

denominator= 5901

$\frac{\cancel{9}835}{5\cancel{9}01} = \frac{835}{501}$

$\frac{1\cancel{9}670}{5\cancel{9}01} = \frac{1670}{501}$

$\frac{3\cancel{9}340}{5\cancel{9}01} = \frac{3340}{501}$

$\frac{4\cancel{9}175}{5\cancel{9}01} = \frac{4175}{501}$

denominator= 5904

$\frac{\cancel{9}840}{5\cancel{9}04} = \frac{840}{504}$

$\frac{1\cancel{9}680}{5\cancel{9}04} = \frac{1680}{504}$

$\frac{3\cancel{9}360}{5\cancel{9}04} = \frac{3360}{504}$

$\frac{4\cancel{9}200}{5\cancel{9}04} = \frac{4200}{504}$

denominator= 5907

$\frac{\cancel{9}845}{5\cancel{9}07} = \frac{845}{507}$

$\frac{1\cancel{9}690}{5\cancel{9}07} = \frac{1690}{507}$

$\frac{3\cancel{9}380}{5\cancel{9}07} = \frac{3380}{507}$

$\frac{4\cancel{9}225}{5\cancel{9}07} = \frac{4225}{507}$

denominator= 5910

$\frac{\cancel{9}850}{5\cancel{9}10} = \frac{850}{510}$

$\frac{1\cancel{9}700}{5\cancel{9}10} = \frac{1700}{510}$

$\frac{3\cancel{9}400}{5\cancel{9}10} = \frac{3400}{510}$

$\frac{4\cancel{9}250}{5\cancel{9}10} = \frac{4250}{510}$

denominator= 5913

$\frac{\cancel{9}855}{5\cancel{9}13} = \frac{855}{513}$

$\frac{1\cancel{9}710}{5\cancel{9}13} = \frac{1710}{513}$

$\frac{39420}{5913} = \frac{3420}{513}$

$\frac{49275}{5913} = \frac{4275}{513}$

denominator= 5916

$\frac{9860}{5916} = \frac{860}{516}$

$\frac{19720}{5916} = \frac{1720}{516}$

$\frac{39440}{5916} = \frac{3440}{516}$

$\frac{49300}{5916} = \frac{4300}{516}$

$\frac{69020}{5916} = \frac{6020}{516}$

denominator= 5919

$\frac{9865}{5919} = \frac{865}{519}$

$\frac{19730}{5919} = \frac{1730}{519}$

$\frac{39460}{5919} = \frac{3460}{519}$

$\frac{49325}{5919} = \frac{4325}{519}$

$\frac{69055}{5919} = \frac{6055}{519}$

denominator= 5922

$\frac{9870}{5922} = \frac{870}{522}$

$\frac{19740}{5922} = \frac{1740}{522}$

$\frac{39480}{5922} = \frac{3480}{522}$

$\frac{49350}{5922} = \frac{4350}{522}$

$\frac{69090}{5922} = \frac{6090}{522}$

denominator= 5925

$\frac{9875}{5925} = \frac{875}{525}$

$\frac{19750}{5925} = \frac{1750}{525}$

$\frac{39500}{5925} = \frac{3500}{525}$

$\frac{4\cancel{9}375}{5\cancel{9}25} = \frac{4375}{525}$

$\frac{6\cancel{9}125}{5\cancel{9}25} = \frac{6125}{525}$

$\frac{7\cancel{9}000}{5\cancel{9}25} = \frac{7000}{525}$

denominator= 5928

$\frac{\cancel{9}880}{5\cancel{9}28} = \frac{880}{528}$

$\frac{1\cancel{9}760}{5\cancel{9}28} = \frac{1760}{528}$

$\frac{3\cancel{9}520}{5\cancel{9}28} = \frac{3520}{528}$

$\frac{4\cancel{9}400}{5\cancel{9}28} = \frac{4400}{528}$

$\frac{6\cancel{9}160}{5\cancel{9}28} = \frac{6160}{528}$

$\frac{7\cancel{9}040}{5\cancel{9}28} = \frac{7040}{528}$

denominator= 5931

$\frac{\cancel{9}885}{5\cancel{9}31} = \frac{885}{531}$

$\frac{1\cancel{9}770}{5\cancel{9}31} = \frac{1770}{531}$

$\frac{3\cancel{9}540}{5\cancel{9}31} = \frac{3540}{531}$

$\frac{4\cancel{9}425}{5\cancel{9}31} = \frac{4425}{531}$

$\frac{6\cancel{9}195}{5\cancel{9}31} = \frac{6195}{531}$

$\frac{7\cancel{9}080}{5\cancel{9}31} = \frac{7080}{531}$

denominator= 5934

$\frac{\cancel{9}890}{5\cancel{9}34} = \frac{890}{534}$

$\frac{1\cancel{9}780}{5\cancel{9}34} = \frac{1780}{534}$

$\frac{3\cancel{9}560}{5\cancel{9}34} = \frac{3560}{534}$

$\frac{4\cancel{9}450}{5\cancel{9}34} = \frac{4450}{534}$

$\frac{6\cancel{9}230}{5\cancel{9}34} = \frac{6230}{534}$

$\frac{7\cancel{9}120}{5\cancel{9}34} = \frac{7120}{534}$

denominator= 5937

$\frac{9\cancel{8}95}{59\cancel{3}7} = \frac{895}{537}$

$\frac{19\cancel{7}90}{59\cancel{3}7} = \frac{1790}{537}$

$\frac{39\cancel{5}80}{59\cancel{3}7} = \frac{3580}{537}$

$\frac{49\cancel{4}75}{59\cancel{3}7} = \frac{4475}{537}$

$\frac{69\cancel{2}65}{59\cancel{3}7} = \frac{6265}{537}$

$\frac{79\cancel{1}60}{59\cancel{3}7} = \frac{7160}{537}$

denominator= 5940

$\frac{9\cancel{9}00}{59\cancel{4}0} = \frac{900}{540}$

$\frac{19\cancel{8}00}{59\cancel{4}0} = \frac{1800}{540}$

$\frac{39\cancel{6}00}{59\cancel{4}0} = \frac{3600}{540}$

$\frac{49\cancel{5}00}{59\cancel{4}0} = \frac{4500}{540}$

$\frac{69\cancel{3}00}{59\cancel{4}0} = \frac{6300}{540}$

$\frac{79\cancel{2}00}{59\cancel{4}0} = \frac{7200}{540}$

$\frac{99\cancel{0}00}{59\cancel{4}0} = \frac{9000}{540}$

denominator= 5943

$\frac{9\cancel{9}05}{59\cancel{4}3} = \frac{905}{543}$

$\frac{19\cancel{8}10}{59\cancel{4}3} = \frac{1810}{543}$

$\frac{39\cancel{6}20}{59\cancel{4}3} = \frac{3620}{543}$

$\frac{49\cancel{5}25}{59\cancel{4}3} = \frac{4525}{543}$

$\frac{69\cancel{3}35}{59\cancel{4}3} = \frac{6335}{543}$

$\frac{79\cancel{2}40}{59\cancel{4}3} = \frac{7240}{543}$

$\frac{99\cancel{0}50}{59\cancel{4}3} = \frac{9050}{543}$

denominator= 5946

$\frac{\cancel{9}910}{5\cancel{9}46} = \frac{910}{546}$

$\frac{1\cancel{9}820}{5\cancel{9}46} = \frac{1820}{546}$

$\frac{3\cancel{9}640}{5\cancel{9}46} = \frac{3640}{546}$

$\frac{4\cancel{9}550}{5\cancel{9}46} = \frac{4550}{546}$

$\frac{6\cancel{9}370}{5\cancel{9}46} = \frac{6370}{546}$

$\frac{7\cancel{9}280}{5\cancel{9}46} = \frac{7280}{546}$

$\frac{9\cancel{9}100}{5\cancel{9}46} = \frac{9100}{546}$

$\frac{10\cancel{9}010}{5\cancel{9}46} = \frac{10010}{546}$

denominator= 5949

$\frac{\cancel{9}915}{5\cancel{9}49} = \frac{915}{549}$

$\frac{1\cancel{9}830}{5\cancel{9}49} = \frac{1830}{549}$

$\frac{3\cancel{9}660}{5\cancel{9}49} = \frac{3660}{549}$

$\frac{4\cancel{9}575}{5\cancel{9}49} = \frac{4575}{549}$

$\frac{6\cancel{9}405}{5\cancel{9}49} = \frac{6405}{549}$

$\frac{7\cancel{9}320}{5\cancel{9}49} = \frac{7320}{549}$

$\frac{9\cancel{9}150}{5\cancel{9}49} = \frac{9150}{549}$

$\frac{10\cancel{9}065}{5\cancel{9}49} = \frac{10065}{549}$

denominator= 5952

$\frac{\cancel{9}920}{5\cancel{9}52} = \frac{920}{552}$

$\frac{1\cancel{9}840}{5\cancel{9}52} = \frac{1840}{552}$

$\frac{3\cancel{9}680}{5\cancel{9}52} = \frac{3680}{552}$

$\frac{4\cancel{9}600}{5\cancel{9}52} = \frac{4600}{552}$

$\frac{6\cancel{9}440}{5\cancel{9}52} = \frac{6440}{552}$

$\frac{7\cancel{9}360}{5\cancel{9}52} = \frac{7360}{552}$

$\frac{9\cancel{9}200}{5\cancel{9}52} = \frac{9200}{552}$

$\frac{10\cancel{9}120}{5\cancel{9}52} = \frac{10120}{552}$

denominator= 5955

$\frac{\cancel{9}925}{5\cancel{9}55} = \frac{925}{555}$

$\frac{1\cancel{9}850}{5\cancel{9}55} = \frac{1850}{555}$

$\frac{3\cancel{9}700}{5\cancel{9}55} = \frac{3700}{555}$

$\frac{4\cancel{9}625}{5\cancel{9}55} = \frac{4625}{555}$

$\frac{6\cancel{9}475}{5\cancel{9}55} = \frac{6475}{555}$

$\frac{7\cancel{9}400}{5\cancel{9}55} = \frac{7400}{555}$

$\frac{9\cancel{9}250}{5\cancel{9}55} = \frac{9250}{555}$

$\frac{10\cancel{9}175}{5\cancel{9}55} = \frac{10175}{555}$

$\frac{12\cancel{9}025}{5\cancel{9}55} = \frac{12025}{555}$

denominator= 5958

$\frac{\cancel{9}930}{5\cancel{9}58} = \frac{930}{558}$

$\frac{1\cancel{9}860}{5\cancel{9}58} = \frac{1860}{558}$

$\frac{3\cancel{9}720}{5\cancel{9}58} = \frac{3720}{558}$

$\frac{4\cancel{9}650}{5\cancel{9}58} = \frac{4650}{558}$

$\frac{6\cancel{9}510}{5\cancel{9}58} = \frac{6510}{558}$

$\frac{7\cancel{9}440}{5\cancel{9}58} = \frac{7440}{558}$

$\frac{9\cancel{9}300}{5\cancel{9}58} = \frac{9300}{558}$

$\frac{10\cancel{9}230}{5\cancel{9}58} = \frac{10230}{558}$

$\frac{12\cancel{9}090}{5\cancel{9}58} = \frac{12090}{558}$

$\frac{13\cancel{9}020}{5\cancel{9}58} = \frac{13020}{558}$

denominator= 5961

$$\frac{\cancel{9}935}{5\cancel{9}61} = \frac{935}{561}$$

$$\frac{1\cancel{9}870}{5\cancel{9}61} = \frac{1870}{561}$$

$$\frac{3\cancel{9}740}{5\cancel{9}61} = \frac{3740}{561}$$

$$\frac{4\cancel{9}675}{5\cancel{9}61} = \frac{4675}{561}$$

$$\frac{6\cancel{9}545}{5\cancel{9}61} = \frac{6545}{561}$$

$$\frac{7\cancel{9}480}{5\cancel{9}61} = \frac{7480}{561}$$

$$\frac{9\cancel{9}350}{5\cancel{9}61} = \frac{9350}{561}$$

$$\frac{10\cancel{9}285}{5\cancel{9}61} = \frac{10285}{561}$$

$$\frac{12\cancel{9}155}{5\cancel{9}61} = \frac{12155}{561}$$

$$\frac{13\cancel{9}090}{5\cancel{9}61} = \frac{13090}{561}$$

denominator= 5964

$$\frac{\cancel{9}940}{5\cancel{9}64} = \frac{940}{564}$$

$$\frac{1\cancel{9}880}{5\cancel{9}64} = \frac{1880}{564}$$

$$\frac{3\cancel{9}760}{5\cancel{9}64} = \frac{3760}{564}$$

$$\frac{4\cancel{9}700}{5\cancel{9}64} = \frac{4700}{564}$$

$$\frac{6\cancel{9}580}{5\cancel{9}64} = \frac{6580}{564}$$

$$\frac{7\cancel{9}520}{5\cancel{9}64} = \frac{7520}{564}$$

$$\frac{9\cancel{9}400}{5\cancel{9}64} = \frac{9400}{564}$$

$$\frac{10\cancel{9}340}{5\cancel{9}64} = \frac{10340}{564}$$

$$\frac{12\cancel{9}220}{5\cancel{9}64} = \frac{12220}{564}$$

$$\frac{13\cancel{9}160}{5\cancel{9}64} = \frac{13160}{564}$$

$$\frac{15\cancel{9}040}{5\cancel{9}64} = \frac{15040}{564}$$

denominator= 5967

$$\frac{\cancel{9}945}{5\cancel{9}67} = \frac{945}{567}$$

$\frac{1\cancel{9}890}{5\cancel{9}67} = \frac{1890}{567}$

$\frac{3\cancel{9}780}{5\cancel{9}67} = \frac{3780}{567}$

$\frac{4\cancel{9}725}{5\cancel{9}67} = \frac{4725}{567}$

$\frac{6\cancel{9}615}{5\cancel{9}67} = \frac{6615}{567}$

$\frac{7\cancel{9}560}{5\cancel{9}67} = \frac{7560}{567}$

$\frac{9\cancel{9}450}{5\cancel{9}67} = \frac{9450}{567}$

$\frac{10\cancel{9}395}{5\cancel{9}67} = \frac{10395}{567}$

$\frac{12\cancel{9}285}{5\cancel{9}67} = \frac{12285}{567}$

$\frac{13\cancel{9}230}{5\cancel{9}67} = \frac{13230}{567}$

$\frac{15\cancel{9}120}{5\cancel{9}67} = \frac{15120}{567}$

$\frac{16\cancel{9}065}{5\cancel{9}67} = \frac{16065}{567}$

denominator= 5970

$\frac{\cancel{9}950}{5\cancel{9}70} = \frac{950}{570}$

$\frac{1\cancel{9}900}{5\cancel{9}70} = \frac{1900}{570}$

$\frac{3\cancel{9}800}{5\cancel{9}70} = \frac{3800}{570}$

$\frac{4\cancel{9}750}{5\cancel{9}70} = \frac{4750}{570}$

$\frac{6\cancel{9}650}{5\cancel{9}70} = \frac{6650}{570}$

$\frac{7\cancel{9}600}{5\cancel{9}70} = \frac{7600}{570}$

$\frac{9\cancel{9}500}{5\cancel{9}70} = \frac{9500}{570}$

$\frac{10\cancel{9}450}{5\cancel{9}70} = \frac{10450}{570}$

$\frac{12\cancel{9}350}{5\cancel{9}70} = \frac{12350}{570}$

$\frac{13\cancel{9}300}{5\cancel{9}70} = \frac{13300}{570}$

$\frac{15\cancel{9}200}{5\cancel{9}70} = \frac{15200}{570}$

$\frac{16\cancel{9}150}{5\cancel{9}70} = \frac{16150}{570}$

$\frac{189050}{5970} = \frac{18050}{570}$

$\frac{199000}{5970} = \frac{19000}{570}$

denominator= 5973

$\frac{9955}{5973} = \frac{955}{573}$

$\frac{19910}{5973} = \frac{1910}{573}$

$\frac{39820}{5973} = \frac{3820}{573}$

$\frac{49775}{5973} = \frac{4775}{573}$

$\frac{69685}{5973} = \frac{6685}{573}$

$\frac{79640}{5973} = \frac{7640}{573}$

$\frac{99550}{5973} = \frac{9550}{573}$

$\frac{109505}{5973} = \frac{10505}{573}$

$\frac{129415}{5973} = \frac{12415}{573}$

$\frac{139370}{5973} = \frac{13370}{573}$

$\frac{159280}{5973} = \frac{15280}{573}$

$\frac{169235}{5973} = \frac{16235}{573}$

$\frac{189145}{5973} = \frac{18145}{573}$

$\frac{199100}{5973} = \frac{19100}{573}$

$\frac{219010}{5973} = \frac{21010}{573}$

denominator= 5976

$\frac{9960}{5976} = \frac{960}{576}$

$\frac{19920}{5976} = \frac{1920}{576}$

$\frac{39840}{5976} = \frac{3840}{576}$

$\frac{49800}{5976} = \frac{4800}{576}$

$\frac{69720}{5976} = \frac{6720}{576}$

$\frac{7\cancel{9}680}{5\cancel{9}76} = \frac{7680}{576}$

$\frac{9\cancel{9}600}{5\cancel{9}76} = \frac{9600}{576}$

$\frac{10\cancel{9}560}{5\cancel{9}76} = \frac{10560}{576}$

$\frac{12\cancel{9}480}{5\cancel{9}76} = \frac{12480}{576}$

$\frac{13\cancel{9}440}{5\cancel{9}76} = \frac{13440}{576}$

$\frac{15\cancel{9}360}{5\cancel{9}76} = \frac{15360}{576}$

$\frac{16\cancel{9}320}{5\cancel{9}76} = \frac{16320}{576}$

$\frac{18\cancel{9}240}{5\cancel{9}76} = \frac{18240}{576}$

$\frac{19\cancel{9}200}{5\cancel{9}76} = \frac{19200}{576}$

$\frac{21\cancel{9}120}{5\cancel{9}76} = \frac{21120}{576}$

$\frac{22\cancel{9}080}{5\cancel{9}76} = \frac{22080}{576}$

$\frac{24\cancel{9}000}{5\cancel{9}76} = \frac{24000}{576}$

denominator= 5979

$\frac{\cancel{9}965}{5\cancel{9}79} = \frac{965}{579}$

$\frac{1\cancel{9}930}{5\cancel{9}79} = \frac{1930}{579}$

$\frac{3\cancel{9}860}{5\cancel{9}79} = \frac{3860}{579}$

$\frac{4\cancel{9}825}{5\cancel{9}79} = \frac{4825}{579}$

$\frac{6\cancel{9}755}{5\cancel{9}79} = \frac{6755}{579}$

$\frac{7\cancel{9}720}{5\cancel{9}79} = \frac{7720}{579}$

$\frac{9\cancel{9}650}{5\cancel{9}79} = \frac{9650}{579}$

$\frac{10\cancel{9}615}{5\cancel{9}79} = \frac{10615}{579}$

$\frac{12\cancel{9}545}{5\cancel{9}79} = \frac{12545}{579}$

$\frac{13\cancel{9}510}{5\cancel{9}79} = \frac{13510}{579}$

$\frac{15\cancel{9}440}{5\cancel{9}79} = \frac{15440}{579}$

$\frac{16\cancel{9}405}{5\cancel{9}79} = \frac{16405}{579}$

$\frac{18\cancel{9}335}{5\cancel{9}79} = \frac{18335}{579}$

$\frac{19\cancel{9}300}{5\cancel{9}79} = \frac{19300}{579}$

$\frac{21\cancel{9}230}{5\cancel{9}79} = \frac{21230}{579}$

$\frac{22\cancel{9}195}{5\cancel{9}79} = \frac{22195}{579}$

$\frac{24\cancel{9}125}{5\cancel{9}79} = \frac{24125}{579}$

$\frac{25\cancel{9}090}{5\cancel{9}79} = \frac{25090}{579}$

$\frac{27\cancel{9}020}{5\cancel{9}79} = \frac{27020}{579}$

denominator= 5982

$\frac{\cancel{9}970}{5\cancel{9}82} = \frac{970}{582}$

$\frac{1\cancel{9}940}{5\cancel{9}82} = \frac{1940}{582}$

$\frac{3\cancel{9}880}{5\cancel{9}82} = \frac{3880}{582}$

$\frac{4\cancel{9}850}{5\cancel{9}82} = \frac{4850}{582}$

$\frac{6\cancel{9}790}{5\cancel{9}82} = \frac{6790}{582}$

$\frac{7\cancel{9}760}{5\cancel{9}82} = \frac{7760}{582}$

$\frac{9\cancel{9}700}{5\cancel{9}82} = \frac{9700}{582}$

$\frac{10\cancel{9}670}{5\cancel{9}82} = \frac{10670}{582}$

$\frac{12\cancel{9}610}{5\cancel{9}82} = \frac{12610}{582}$

$\frac{13\cancel{9}580}{5\cancel{9}82} = \frac{13580}{582}$

$\frac{15\cancel{9}520}{5\cancel{9}82} = \frac{15520}{582}$

$\frac{16\cancel{9}490}{5\cancel{9}82} = \frac{16490}{582}$

$\frac{18\cancel{9}430}{5\cancel{9}82} = \frac{18430}{582}$

$\frac{19\cancel{9}400}{5\cancel{9}82} = \frac{19400}{582}$

$\frac{21\cancel{9}340}{5\cancel{9}82} = \frac{21340}{582}$

$\frac{22\cancel{9}310}{5\cancel{9}82} = \frac{22310}{582}$

$\frac{24\cancel{9}250}{5\cancel{9}82} = \frac{24250}{582}$

$\frac{25\cancel{9}220}{5\cancel{9}82} = \frac{25220}{582}$

$\frac{27\cancel{9}160}{5\cancel{9}82} = \frac{27160}{582}$

$\frac{28\cancel{9}130}{5\cancel{9}82} = \frac{28130}{582}$

$\frac{30\cancel{9}070}{5\cancel{9}82} = \frac{30070}{582}$

$\frac{31\cancel{9}040}{5\cancel{9}82} = \frac{31040}{582}$

denominator= 5985

$\frac{\cancel{9}975}{5\cancel{9}85} = \frac{975}{585}$

$\frac{19\cancel{9}50}{5\cancel{9}85} = \frac{1950}{585}$

$\frac{39\cancel{9}00}{5\cancel{9}85} = \frac{3900}{585}$

$\frac{4\cancel{9}875}{5\cancel{9}85} = \frac{4875}{585}$

$\frac{6\cancel{9}825}{5\cancel{9}85} = \frac{6825}{585}$

$\frac{7\cancel{9}800}{5\cancel{9}85} = \frac{7800}{585}$

$\frac{9\cancel{9}750}{5\cancel{9}85} = \frac{9750}{585}$

$\frac{10\cancel{9}725}{5\cancel{9}85} = \frac{10725}{585}$

$\frac{12\cancel{9}675}{5\cancel{9}85} = \frac{12675}{585}$

$\frac{13\cancel{9}650}{5\cancel{9}85} = \frac{13650}{585}$

$\frac{15\cancel{9}600}{5\cancel{9}85} = \frac{15600}{585}$

$\frac{16\cancel{9}575}{5\cancel{9}85} = \frac{16575}{585}$

$\frac{18\cancel{9}525}{5\cancel{9}85} = \frac{18525}{585}$

$\frac{19\cancel{9}500}{5\cancel{9}85} = \frac{19500}{585}$

$\frac{21\cancel{9}450}{5\cancel{9}85} = \frac{21450}{585}$

$\frac{22\cancel{9}425}{5\cancel{9}85} = \frac{22425}{585}$

$\frac{24\cancel{9}375}{5\cancel{9}85} = \frac{24375}{585}$

$\frac{25\cancel{9}350}{5\cancel{9}85} = \frac{25350}{585}$

$\frac{27\cancel{9}300}{5\cancel{9}85} = \frac{27300}{585}$

$\frac{28\cancel{9}275}{5\cancel{9}85} = \frac{28275}{585}$

$\frac{30\cancel{9}225}{5\cancel{9}85} = \frac{30225}{585}$

$\frac{31\cancel{9}200}{5\cancel{9}85} = \frac{31200}{585}$

$\frac{33\cancel{9}150}{5\cancel{9}85} = \frac{33150}{585}$

$\frac{34\cancel{9}125}{5\cancel{9}85} = \frac{34125}{585}$

$\frac{36\cancel{9}075}{5\cancel{9}85} = \frac{36075}{585}$

$\frac{37\cancel{9}050}{5\cancel{9}85} = \frac{37050}{585}$

$\frac{39\cancel{9}000}{5\cancel{9}85} = \frac{39000}{585}$

denominator= 5988

$\frac{\cancel{9}980}{5\cancel{9}88} = \frac{980}{588}$

$\frac{1\cancel{9}960}{5\cancel{9}88} = \frac{1960}{588}$

$\frac{3\cancel{9}920}{5\cancel{9}88} = \frac{3920}{588}$

$\frac{4\cancel{9}900}{5\cancel{9}88} = \frac{4900}{588}$

$\frac{6\cancel{9}860}{5\cancel{9}88} = \frac{6860}{588}$

$\frac{7\cancel{9}840}{5\cancel{9}88} = \frac{7840}{588}$

$\frac{9\cancel{9}800}{5\cancel{9}88} = \frac{9800}{588}$

$\frac{10\cancel{9}780}{5\cancel{9}88} = \frac{10780}{588}$

$\frac{12\cancel{9}740}{5\cancel{9}88} = \frac{12740}{588}$

$\frac{13\cancel{9}720}{5\cancel{9}88} = \frac{13720}{588}$

$\frac{15\cancel{9}680}{5\cancel{9}88} = \frac{15680}{588}$

$\frac{16\cancel{9}660}{5\cancel{9}88} = \frac{16660}{588}$

$\frac{189\cancel{9}620}{59\cancel{9}88} = \frac{18620}{588}$

$\frac{199\cancel{9}600}{59\cancel{9}88} = \frac{19600}{588}$

$\frac{219\cancel{9}560}{59\cancel{9}88} = \frac{21560}{588}$

$\frac{229\cancel{9}540}{59\cancel{9}88} = \frac{22540}{588}$

$\frac{249\cancel{9}500}{59\cancel{9}88} = \frac{24500}{588}$

$\frac{259\cancel{9}480}{59\cancel{9}88} = \frac{25480}{588}$

$\frac{279\cancel{9}440}{59\cancel{9}88} = \frac{27440}{588}$

$\frac{289\cancel{9}420}{59\cancel{9}88} = \frac{28420}{588}$

$\frac{309\cancel{9}380}{59\cancel{9}88} = \frac{30380}{588}$

$\frac{319\cancel{9}360}{59\cancel{9}88} = \frac{31360}{588}$

$\frac{339\cancel{9}320}{59\cancel{9}88} = \frac{33320}{588}$

$\frac{349\cancel{9}300}{59\cancel{9}88} = \frac{34300}{588}$

$\frac{369\cancel{9}260}{59\cancel{9}88} = \frac{36260}{588}$

$\frac{379\cancel{9}240}{59\cancel{9}88} = \frac{37240}{588}$

$\frac{399\cancel{9}200}{59\cancel{9}88} = \frac{39200}{588}$

$\frac{409\cancel{9}180}{59\cancel{9}88} = \frac{40180}{588}$

$\frac{429\cancel{9}140}{59\cancel{9}88} = \frac{42140}{588}$

$\frac{439\cancel{9}120}{59\cancel{9}88} = \frac{43120}{588}$

$\frac{459\cancel{9}080}{59\cancel{9}88} = \frac{45080}{588}$

$\frac{469\cancel{9}060}{59\cancel{9}88} = \frac{46060}{588}$

$\frac{489\cancel{9}020}{59\cancel{9}88} = \frac{48020}{588}$

$\frac{499\cancel{9}000}{59\cancel{9}88} = \frac{49000}{588}$

denominator= 5991

$\frac{\cancel{9}985}{59\cancel{9}1} = \frac{985}{591}$

$$\frac{19\cancel{9}70}{59\cancel{9}1} = \frac{1970}{591}$$

$$\frac{39\cancel{9}40}{59\cancel{9}1} = \frac{3940}{591}$$

$$\frac{49\cancel{9}25}{59\cancel{9}1} = \frac{4925}{591}$$

$$\frac{69\cancel{8}95}{59\cancel{9}1} = \frac{6895}{591}$$

$$\frac{79\cancel{8}80}{59\cancel{9}1} = \frac{7880}{591}$$

$$\frac{99\cancel{8}50}{59\cancel{9}1} = \frac{9850}{591}$$

$$\frac{109\cancel{8}35}{59\cancel{9}1} = \frac{10835}{591}$$

$$\frac{129\cancel{8}05}{59\cancel{9}1} = \frac{12805}{591}$$

$$\frac{139\cancel{7}90}{59\cancel{9}1} = \frac{13790}{591}$$

$$\frac{159\cancel{7}60}{59\cancel{9}1} = \frac{15760}{591}$$

$$\frac{169\cancel{7}45}{59\cancel{9}1} = \frac{16745}{591}$$

$$\frac{189\cancel{7}15}{59\cancel{9}1} = \frac{18715}{591}$$

$$\frac{199\cancel{7}00}{59\cancel{9}1} = \frac{19700}{591}$$

$$\frac{219\cancel{6}70}{59\cancel{9}1} = \frac{21670}{591}$$

$$\frac{229\cancel{6}55}{59\cancel{9}1} = \frac{22655}{591}$$

$$\frac{249\cancel{6}25}{59\cancel{9}1} = \frac{24625}{591}$$

$$\frac{259\cancel{6}10}{59\cancel{9}1} = \frac{25610}{591}$$

$$\frac{279\cancel{5}80}{59\cancel{9}1} = \frac{27580}{591}$$

$$\frac{289\cancel{5}65}{59\cancel{9}1} = \frac{28565}{591}$$

$$\frac{309\cancel{5}35}{59\cancel{9}1} = \frac{30535}{591}$$

$$\frac{319\cancel{5}20}{59\cancel{9}1} = \frac{31520}{591}$$

$$\frac{339\cancel{4}90}{59\cancel{9}1} = \frac{33490}{591}$$

$$\frac{349\cancel{4}75}{59\cancel{9}1} = \frac{34475}{591}$$

$\frac{36\cancel{9}445}{5\cancel{9}91} = \frac{36445}{591}$

$\frac{37\cancel{9}430}{5\cancel{9}91} = \frac{37430}{591}$

$\frac{39\cancel{9}400}{5\cancel{9}91} = \frac{39400}{591}$

$\frac{40\cancel{9}385}{5\cancel{9}91} = \frac{40385}{591}$

$\frac{42\cancel{9}355}{5\cancel{9}91} = \frac{42355}{591}$

$\frac{43\cancel{9}340}{5\cancel{9}91} = \frac{43340}{591}$

$\frac{45\cancel{9}310}{5\cancel{9}91} = \frac{45310}{591}$

$\frac{46\cancel{9}295}{5\cancel{9}91} = \frac{46295}{591}$

$\frac{48\cancel{9}265}{5\cancel{9}91} = \frac{48265}{591}$

$\frac{49\cancel{9}250}{5\cancel{9}91} = \frac{49250}{591}$

$\frac{51\cancel{9}220}{5\cancel{9}91} = \frac{51220}{591}$

$\frac{52\cancel{9}205}{5\cancel{9}91} = \frac{52205}{591}$

$\frac{54\cancel{9}175}{5\cancel{9}91} = \frac{54175}{591}$

$\frac{55\cancel{9}160}{5\cancel{9}91} = \frac{55160}{591}$

$\frac{57\cancel{9}130}{5\cancel{9}91} = \frac{57130}{591}$

$\frac{58\cancel{9}115}{5\cancel{9}91} = \frac{58115}{591}$

$\frac{60\cancel{9}085}{5\cancel{9}91} = \frac{60085}{591}$

$\frac{61\cancel{9}070}{5\cancel{9}91} = \frac{61070}{591}$

$\frac{63\cancel{9}040}{5\cancel{9}91} = \frac{63040}{591}$

$\frac{64\cancel{9}025}{5\cancel{9}91} = \frac{64025}{591}$

denominator= 5994

$\frac{\cancel{9}990}{5\cancel{9}94} = \frac{990}{594}$

$\frac{1\cancel{9}980}{5\cancel{9}94} = \frac{1980}{594}$

$\frac{3\cancel{9}960}{5\cancel{9}94} = \frac{3960}{594}$

$$\frac{4\cancel{9}950}{5\cancel{9}94} = \frac{4950}{594}$$

$$\frac{6\cancel{9}930}{5\cancel{9}94} = \frac{6930}{594}$$

$$\frac{7\cancel{9}920}{5\cancel{9}94} = \frac{7920}{594}$$

$$\frac{9\cancel{9}900}{5\cancel{9}94} = \frac{9900}{594}$$

$$\frac{10\cancel{9}890}{5\cancel{9}94} = \frac{10890}{594}$$

$$\frac{12\cancel{9}870}{5\cancel{9}94} = \frac{12870}{594}$$

$$\frac{13\cancel{9}860}{5\cancel{9}94} = \frac{13860}{594}$$

$$\frac{15\cancel{9}840}{5\cancel{9}94} = \frac{15840}{594}$$

$$\frac{16\cancel{9}830}{5\cancel{9}94} = \frac{16830}{594}$$

$$\frac{18\cancel{9}810}{5\cancel{9}94} = \frac{18810}{594}$$

$$\frac{19\cancel{9}800}{5\cancel{9}94} = \frac{19800}{594}$$

$$\frac{21\cancel{9}780}{5\cancel{9}94} = \frac{21780}{594}$$

$$\frac{22\cancel{9}770}{5\cancel{9}94} = \frac{22770}{594}$$

$$\frac{24\cancel{9}750}{5\cancel{9}94} = \frac{24750}{594}$$

$$\frac{25\cancel{9}740}{5\cancel{9}94} = \frac{25740}{594}$$

$$\frac{27\cancel{9}720}{5\cancel{9}94} = \frac{27720}{594}$$

$$\frac{28\cancel{9}710}{5\cancel{9}94} = \frac{28710}{594}$$

$$\frac{30\cancel{9}690}{5\cancel{9}94} = \frac{30690}{594}$$

$$\frac{31\cancel{9}680}{5\cancel{9}94} = \frac{31680}{594}$$

$$\frac{33\cancel{9}660}{5\cancel{9}94} = \frac{33660}{594}$$

$$\frac{34\cancel{9}650}{5\cancel{9}94} = \frac{34650}{594}$$

$$\frac{36\cancel{9}630}{5\cancel{9}94} = \frac{36630}{594}$$

$$\frac{37\cancel{9}620}{5\cancel{9}94} = \frac{37620}{594}$$

$$\frac{399\cancel{9}600}{59\cancel{9}4} = \frac{39600}{594}$$

$$\frac{409\cancel{9}590}{59\cancel{9}4} = \frac{40590}{594}$$

$$\frac{429\cancel{9}570}{59\cancel{9}4} = \frac{42570}{594}$$

$$\frac{439\cancel{9}560}{59\cancel{9}4} = \frac{43560}{594}$$

$$\frac{459\cancel{9}540}{59\cancel{9}4} = \frac{45540}{594}$$

$$\frac{469\cancel{9}530}{59\cancel{9}4} = \frac{46530}{594}$$

$$\frac{489\cancel{9}510}{59\cancel{9}4} = \frac{48510}{594}$$

$$\frac{499\cancel{9}500}{59\cancel{9}4} = \frac{49500}{594}$$

$$\frac{519\cancel{9}480}{59\cancel{9}4} = \frac{51480}{594}$$

$$\frac{529\cancel{9}470}{59\cancel{9}4} = \frac{52470}{594}$$

$$\frac{549\cancel{9}450}{59\cancel{9}4} = \frac{54450}{594}$$

$$\frac{559\cancel{9}440}{59\cancel{9}4} = \frac{55440}{594}$$

$$\frac{579\cancel{9}420}{59\cancel{9}4} = \frac{57420}{594}$$

$$\frac{589\cancel{9}410}{59\cancel{9}4} = \frac{58410}{594}$$

$$\frac{609\cancel{9}390}{59\cancel{9}4} = \frac{60390}{594}$$

$$\frac{619\cancel{9}380}{59\cancel{9}4} = \frac{61380}{594}$$

$$\frac{639\cancel{9}360}{59\cancel{9}4} = \frac{63360}{594}$$

$$\frac{649\cancel{9}350}{59\cancel{9}4} = \frac{64350}{594}$$

$$\frac{669\cancel{9}330}{59\cancel{9}4} = \frac{66330}{594}$$

$$\frac{679\cancel{9}320}{59\cancel{9}4} = \frac{67320}{594}$$

$$\frac{699\cancel{9}300}{59\cancel{9}4} = \frac{69300}{594}$$

$$\frac{709\cancel{9}290}{59\cancel{9}4} = \frac{70290}{594}$$

$$\frac{729\cancel{9}270}{59\cancel{9}4} = \frac{72270}{594}$$

$\frac{739\cancel{9}260}{59\cancel{9}4} = \frac{73260}{594}$

$\frac{759\cancel{9}240}{59\cancel{9}4} = \frac{75240}{594}$

$\frac{769\cancel{9}230}{59\cancel{9}4} = \frac{76230}{594}$

$\frac{789\cancel{9}210}{59\cancel{9}4} = \frac{78210}{594}$

$\frac{799\cancel{9}200}{59\cancel{9}4} = \frac{79200}{594}$

$\frac{819\cancel{9}180}{59\cancel{9}4} = \frac{81180}{594}$

$\frac{829\cancel{9}170}{59\cancel{9}4} = \frac{82170}{594}$

$\frac{849\cancel{9}150}{59\cancel{9}4} = \frac{84150}{594}$

$\frac{859\cancel{9}140}{59\cancel{9}4} = \frac{85140}{594}$

$\frac{879\cancel{9}120}{59\cancel{9}4} = \frac{87120}{594}$

$\frac{889\cancel{9}110}{59\cancel{9}4} = \frac{88110}{594}$

$\frac{909\cancel{9}090}{59\cancel{9}4} = \frac{90090}{594}$

$\frac{919\cancel{9}080}{59\cancel{9}4} = \frac{91080}{594}$

$\frac{939\cancel{9}060}{59\cancel{9}4} = \frac{93060}{594}$

$\frac{949\cancel{9}050}{59\cancel{9}4} = \frac{94050}{594}$

$\frac{969\cancel{9}030}{59\cancel{9}4} = \frac{96030}{594}$

$\frac{979\cancel{9}020}{59\cancel{9}4} = \frac{97020}{594}$

$\frac{999\cancel{9}000}{59\cancel{9}4} = \frac{99000}{594}$

denominator= 5997

$\frac{\cancel{9}995}{5\cancel{9}97} = \frac{995}{597}$

$\frac{1\cancel{9}990}{5\cancel{9}97} = \frac{1990}{597}$

$\frac{3\cancel{9}980}{5\cancel{9}97} = \frac{3980}{597}$

$\frac{4\cancel{9}975}{5\cancel{9}97} = \frac{4975}{597}$

$\frac{6\cancel{9}965}{5\cancel{9}97} = \frac{6965}{597}$

$$\frac{79\cancel{9}60}{59\cancel{9}7} = \frac{7960}{597}$$

$$\frac{99\cancel{9}50}{59\cancel{9}7} = \frac{9950}{597}$$

$$\frac{109\cancel{9}45}{59\cancel{9}7} = \frac{10945}{597}$$

$$\frac{129\cancel{9}35}{59\cancel{9}7} = \frac{12935}{597}$$

$$\frac{139\cancel{9}30}{59\cancel{9}7} = \frac{13930}{597}$$

$$\frac{159\cancel{9}20}{59\cancel{9}7} = \frac{15920}{597}$$

$$\frac{169\cancel{9}15}{59\cancel{9}7} = \frac{16915}{597}$$

$$\frac{189\cancel{9}05}{59\cancel{9}7} = \frac{18905}{597}$$

$$\frac{199\cancel{9}00}{59\cancel{9}7} = \frac{19900}{597}$$

$$\frac{219\cancel{8}90}{59\cancel{9}7} = \frac{21890}{597}$$

$$\frac{229\cancel{8}85}{59\cancel{9}7} = \frac{22885}{597}$$

$$\frac{249\cancel{8}75}{59\cancel{9}7} = \frac{24875}{597}$$

$$\frac{259\cancel{8}70}{59\cancel{9}7} = \frac{25870}{597}$$

$$\frac{279\cancel{8}60}{59\cancel{9}7} = \frac{27860}{597}$$

$$\frac{289\cancel{8}55}{59\cancel{9}7} = \frac{28855}{597}$$

$$\frac{309\cancel{8}45}{59\cancel{9}7} = \frac{30845}{597}$$

$$\frac{319\cancel{8}40}{59\cancel{9}7} = \frac{31840}{597}$$

$$\frac{339\cancel{8}30}{59\cancel{9}7} = \frac{33830}{597}$$

$$\frac{349\cancel{8}25}{59\cancel{9}7} = \frac{34825}{597}$$

$$\frac{369\cancel{8}15}{59\cancel{9}7} = \frac{36815}{597}$$

$$\frac{379\cancel{8}10}{59\cancel{9}7} = \frac{37810}{597}$$

$$\frac{399\cancel{8}00}{59\cancel{9}7} = \frac{39800}{597}$$

$$\frac{409\cancel{7}95}{59\cancel{9}7} = \frac{40795}{597}$$

$$\frac{429\!\!\not{9}785}{59\!\!\not{9}7} = \frac{42785}{597}$$

$$\frac{439\!\!\not{9}780}{59\!\!\not{9}7} = \frac{43780}{597}$$

$$\frac{459\!\!\not{9}770}{59\!\!\not{9}7} = \frac{45770}{597}$$

$$\frac{469\!\!\not{9}765}{59\!\!\not{9}7} = \frac{46765}{597}$$

$$\frac{489\!\!\not{9}755}{59\!\!\not{9}7} = \frac{48755}{597}$$

$$\frac{499\!\!\not{9}750}{59\!\!\not{9}7} = \frac{49750}{597}$$

$$\frac{519\!\!\not{9}740}{59\!\!\not{9}7} = \frac{51740}{597}$$

$$\frac{529\!\!\not{9}735}{59\!\!\not{9}7} = \frac{52735}{597}$$

$$\frac{549\!\!\not{9}725}{59\!\!\not{9}7} = \frac{54725}{597}$$

$$\frac{559\!\!\not{9}720}{59\!\!\not{9}7} = \frac{55720}{597}$$

$$\frac{579\!\!\not{9}710}{59\!\!\not{9}7} = \frac{57710}{597}$$

$$\frac{589\!\!\not{9}705}{59\!\!\not{9}7} = \frac{58705}{597}$$

$$\frac{609\!\!\not{9}695}{59\!\!\not{9}7} = \frac{60695}{597}$$

$$\frac{619\!\!\not{9}690}{59\!\!\not{9}7} = \frac{61690}{597}$$

$$\frac{639\!\!\not{9}680}{59\!\!\not{9}7} = \frac{63680}{597}$$

$$\frac{649\!\!\not{9}675}{59\!\!\not{9}7} = \frac{64675}{597}$$

$$\frac{669\!\!\not{9}665}{59\!\!\not{9}7} = \frac{66665}{597}$$

$$\frac{679\!\!\not{9}660}{59\!\!\not{9}7} = \frac{67660}{597}$$

$$\frac{699\!\!\not{9}650}{59\!\!\not{9}7} = \frac{69650}{597}$$

$$\frac{709\!\!\not{9}645}{59\!\!\not{9}7} = \frac{70645}{597}$$

$$\frac{729\!\!\not{9}635}{59\!\!\not{9}7} = \frac{72635}{597}$$

$$\frac{739\!\!\not{9}630}{59\!\!\not{9}7} = \frac{73630}{597}$$

$$\frac{759\!\!\not{9}620}{59\!\!\not{9}7} = \frac{75620}{597}$$

$$\frac{769\cancel{9}615}{59\cancel{9}7} = \frac{76615}{597}$$

$$\frac{789\cancel{9}605}{59\cancel{9}7} = \frac{78605}{597}$$

$$\frac{799\cancel{9}600}{59\cancel{9}7} = \frac{79600}{597}$$

$$\frac{819\cancel{9}590}{59\cancel{9}7} = \frac{81590}{597}$$

$$\frac{829\cancel{9}585}{59\cancel{9}7} = \frac{82585}{597}$$

$$\frac{849\cancel{9}575}{59\cancel{9}7} = \frac{84575}{597}$$

$$\frac{859\cancel{9}570}{59\cancel{9}7} = \frac{85570}{597}$$

$$\frac{879\cancel{9}560}{59\cancel{9}7} = \frac{87560}{597}$$

$$\frac{889\cancel{9}555}{59\cancel{9}7} = \frac{88555}{597}$$

$$\frac{909\cancel{9}545}{59\cancel{9}7} = \frac{90545}{597}$$

$$\frac{919\cancel{9}540}{59\cancel{9}7} = \frac{91540}{597}$$

$$\frac{939\cancel{9}530}{59\cancel{9}7} = \frac{93530}{597}$$

$$\frac{949\cancel{9}525}{59\cancel{9}7} = \frac{94525}{597}$$

$$\frac{969\cancel{9}515}{59\cancel{9}7} = \frac{96515}{597}$$

$$\frac{979\cancel{9}510}{59\cancel{9}7} = \frac{97510}{597}$$

$$\frac{999\cancel{9}500}{59\cancel{9}7} = \frac{99500}{597}$$

$$\frac{1009\cancel{9}495}{59\cancel{9}7} = \frac{100495}{597}$$

$$\frac{1029\cancel{9}485}{59\cancel{9}7} = \frac{102485}{597}$$

$$\frac{1039\cancel{9}480}{59\cancel{9}7} = \frac{103480}{597}$$

$$\frac{1059\cancel{9}470}{59\cancel{9}7} = \frac{105470}{597}$$

$$\frac{1069\cancel{9}465}{59\cancel{9}7} = \frac{106465}{597}$$

$$\frac{1089\cancel{9}455}{59\cancel{9}7} = \frac{108455}{597}$$

$$\frac{1099\cancel{9}450}{59\cancel{9}7} = \frac{109450}{597}$$

$$\frac{111\cancel{9}440}{5\cancel{9}97} = \frac{111440}{597}$$

$$\frac{112\cancel{9}435}{5\cancel{9}97} = \frac{112435}{597}$$

$$\frac{114\cancel{9}425}{5\cancel{9}97} = \frac{114425}{597}$$

$$\frac{115\cancel{9}420}{5\cancel{9}97} = \frac{115420}{597}$$

$$\frac{117\cancel{9}410}{5\cancel{9}97} = \frac{117410}{597}$$

$$\frac{118\cancel{9}405}{5\cancel{9}97} = \frac{118405}{597}$$

$$\frac{120\cancel{9}395}{5\cancel{9}97} = \frac{120395}{597}$$

$$\frac{121\cancel{9}390}{5\cancel{9}97} = \frac{121390}{597}$$

$$\frac{123\cancel{9}380}{5\cancel{9}97} = \frac{123380}{597}$$

$$\frac{124\cancel{9}375}{5\cancel{9}97} = \frac{124375}{597}$$

$$\frac{126\cancel{9}365}{5\cancel{9}97} = \frac{126365}{597}$$

$$\frac{127\cancel{9}360}{5\cancel{9}97} = \frac{127360}{597}$$

$$\frac{129\cancel{9}350}{5\cancel{9}97} = \frac{129350}{597}$$

$$\frac{130\cancel{9}345}{5\cancel{9}97} = \frac{130345}{597}$$

$$\frac{132\cancel{9}335}{5\cancel{9}97} = \frac{132335}{597}$$

$$\frac{133\cancel{9}330}{5\cancel{9}97} = \frac{133330}{597}$$

$$\frac{135\cancel{9}320}{5\cancel{9}97} = \frac{135320}{597}$$

$$\frac{136\cancel{9}315}{5\cancel{9}97} = \frac{136315}{597}$$

$$\frac{138\cancel{9}305}{5\cancel{9}97} = \frac{138305}{597}$$

$$\frac{139\cancel{9}300}{5\cancel{9}97} = \frac{139300}{597}$$

$$\frac{141\cancel{9}290}{5\cancel{9}97} = \frac{141290}{597}$$

$$\frac{142\cancel{9}285}{5\cancel{9}97} = \frac{142285}{597}$$

$$\frac{144\cancel{9}275}{5\cancel{9}97} = \frac{144275}{597}$$

$$\frac{145\cancel{9}270}{5\cancel{9}97} = \frac{145270}{597}$$

$$\frac{147\cancel{9}260}{5\cancel{9}97} = \frac{147260}{597}$$

$$\frac{148\cancel{9}255}{5\cancel{9}97} = \frac{148255}{597}$$

$$\frac{150\cancel{9}245}{5\cancel{9}97} = \frac{150245}{597}$$

$$\frac{151\cancel{9}240}{5\cancel{9}97} = \frac{151240}{597}$$

$$\frac{153\cancel{9}230}{5\cancel{9}97} = \frac{153230}{597}$$

$$\frac{154\cancel{9}225}{5\cancel{9}97} = \frac{154225}{597}$$

$$\frac{156\cancel{9}215}{5\cancel{9}97} = \frac{156215}{597}$$

$$\frac{157\cancel{9}210}{5\cancel{9}97} = \frac{157210}{597}$$

$$\frac{159\cancel{9}200}{5\cancel{9}97} = \frac{159200}{597}$$

$$\frac{160\cancel{9}195}{5\cancel{9}97} = \frac{160195}{597}$$

$$\frac{162\cancel{9}185}{5\cancel{9}97} = \frac{162185}{597}$$

$$\frac{163\cancel{9}180}{5\cancel{9}97} = \frac{163180}{597}$$

$$\frac{165\cancel{9}170}{5\cancel{9}97} = \frac{165170}{597}$$

$$\frac{166\cancel{9}165}{5\cancel{9}97} = \frac{166165}{597}$$

$$\frac{168\cancel{9}155}{5\cancel{9}97} = \frac{168155}{597}$$

$$\frac{169\cancel{9}150}{5\cancel{9}97} = \frac{169150}{597}$$

$$\frac{171\cancel{9}140}{5\cancel{9}97} = \frac{171140}{597}$$

$$\frac{172\cancel{9}135}{5\cancel{9}97} = \frac{172135}{597}$$

$$\frac{174\cancel{9}125}{5\cancel{9}97} = \frac{174125}{597}$$

$$\frac{175\cancel{9}120}{5\cancel{9}97} = \frac{175120}{597}$$

$$\frac{177\cancel{9}110}{5\cancel{9}97} = \frac{177110}{597}$$

$$\frac{178\cancel{9}105}{5\cancel{9}97} = \frac{178105}{597}$$

$\frac{180\cancel{9}095}{59\cancel{9}7} = \frac{180095}{597}$

$\frac{181\cancel{9}090}{59\cancel{9}7} = \frac{181090}{597}$

$\frac{183\cancel{9}080}{59\cancel{9}7} = \frac{183080}{597}$

$\frac{184\cancel{9}075}{59\cancel{9}7} = \frac{184075}{597}$

$\frac{186\cancel{9}065}{59\cancel{9}7} = \frac{186065}{597}$

$\frac{187\cancel{9}060}{59\cancel{9}7} = \frac{187060}{597}$

$\frac{189\cancel{9}050}{59\cancel{9}7} = \frac{189050}{597}$

$\frac{190\cancel{9}045}{59\cancel{9}7} = \frac{190045}{597}$

$\frac{192\cancel{9}035}{59\cancel{9}7} = \frac{192035}{597}$

$\frac{193\cancel{9}030}{59\cancel{9}7} = \frac{193030}{597}$

$\frac{195\cancel{9}020}{59\cancel{9}7} = \frac{195020}{597}$

$\frac{196\cancel{9}015}{59\cancel{9}7} = \frac{196015}{597}$

$\frac{198\cancel{9}005}{59\cancel{9}7} = \frac{198005}{597}$

$\frac{199\cancel{9}000}{59\cancel{9}7} = \frac{199000}{597}$

denominator= 6105

$\frac{\cancel{1}110}{6\cancel{1}05} = \frac{110}{605}$

$\frac{1\cancel{1}100}{6\cancel{1}05} = \frac{1100}{605}$

$\frac{2\cancel{1}090}{6\cancel{1}05} = \frac{2090}{605}$

$\frac{3\cancel{1}080}{6\cancel{1}05} = \frac{3080}{605}$

$\frac{4\cancel{1}070}{6\cancel{1}05} = \frac{4070}{605}$

$\frac{5\cancel{1}060}{6\cancel{1}05} = \frac{5060}{605}$

$\frac{7\cancel{1}040}{6\cancel{1}05} = \frac{7040}{605}$

$\frac{8\cancel{1}030}{6\cancel{1}05} = \frac{8030}{605}$

$\frac{9\cancel{1}020}{6\cancel{1}05} = \frac{9020}{605}$

$\frac{10\cancel{1}010}{6\cancel{1}05} = \frac{10010}{605}$

$\frac{11\cancel{1}000}{6\cancel{1}05} = \frac{11000}{605}$

denominator= 6202

$\frac{\cancel{2}215}{6\cancel{2}02} = \frac{215}{602}$

$\frac{2\cancel{2}150}{6\cancel{2}02} = \frac{2150}{602}$

$\frac{4\cancel{2}085}{6\cancel{2}02} = \frac{4085}{602}$

denominator= 6209

$\frac{2\cancel{2}175}{6\cancel{2}09} = \frac{2175}{609}$

$\frac{10\cancel{2}005}{6\cancel{2}09} = \frac{10005}{609}$

denominator= 6212

$\frac{13\cancel{2}005}{6\cancel{2}12} = \frac{13005}{612}$

denominator= 6216

$\frac{\cancel{2}220}{6\cancel{2}16} = \frac{220}{616}$

$\frac{1\cancel{2}210}{6\cancel{2}16} = \frac{1210}{616}$

$\frac{2\cancel{2}200}{6\cancel{2}16} = \frac{2200}{616}$

$\frac{3\cancel{2}190}{6\cancel{2}16} = \frac{3190}{616}$

$\frac{4\cancel{2}180}{6\cancel{2}16} = \frac{4180}{616}$

$\frac{5\cancel{2}170}{6\cancel{2}16} = \frac{5170}{616}$

$\frac{7\cancel{2}150}{6\cancel{2}16} = \frac{7150}{616}$

$\frac{8\cancel{2}140}{6\cancel{2}16} = \frac{8140}{616}$

$\frac{9\cancel{2}130}{6\cancel{2}16} = \frac{9130}{616}$

$\frac{10\cancel{2}120}{6\cancel{2}16} = \frac{10120}{616}$

$\frac{11\cancel{2}110}{6\cancel{2}16} = \frac{11110}{616}$

$\frac{12\cancel{2}100}{6\cancel{2}16} = \frac{12100}{616}$

$$\frac{13\cancel{2}090}{6\cancel{2}16} = \frac{13090}{616}$$

$$\frac{14\cancel{2}080}{6\cancel{2}16} = \frac{14080}{616}$$

$$\frac{15\cancel{2}070}{6\cancel{2}16} = \frac{15070}{616}$$

$$\frac{16\cancel{2}060}{6\cancel{2}16} = \frac{16060}{616}$$

$$\frac{17\cancel{2}050}{6\cancel{2}16} = \frac{17050}{616}$$

$$\frac{18\cancel{2}040}{6\cancel{2}16} = \frac{18040}{616}$$

$$\frac{19\cancel{2}030}{6\cancel{2}16} = \frac{19030}{616}$$

$$\frac{20\cancel{2}020}{6\cancel{2}16} = \frac{20020}{616}$$

$$\frac{21\cancel{2}010}{6\cancel{2}16} = \frac{21010}{616}$$

$$\frac{22\cancel{2}000}{6\cancel{2}16} = \frac{22000}{616}$$

denominator= 6218

$$\frac{20\cancel{2}085}{6\cancel{2}18} = \frac{20085}{618}$$

denominator= 6220

$$\frac{13\cancel{2}175}{6\cancel{2}20} = \frac{13175}{620}$$

$$\frac{20\cancel{2}150}{6\cancel{2}20} = \frac{20150}{620}$$

$$\frac{27\cancel{2}125}{6\cancel{2}20} = \frac{27125}{620}$$

$$\frac{41\cancel{2}075}{6\cancel{2}20} = \frac{41075}{620}$$

$$\frac{48\cancel{2}050}{6\cancel{2}20} = \frac{48050}{620}$$

$$\frac{55\cancel{2}025}{6\cancel{2}20} = \frac{55025}{620}$$

denominator= 6222

$$\frac{20\cancel{2}215}{6\cancel{2}22} = \frac{20215}{622}$$

$$\frac{48\cancel{2}205}{6\cancel{2}22} = \frac{48205}{622}$$

$$\frac{76\cancel{2}195}{6\cancel{2}22} = \frac{76195}{622}$$

$$\frac{104\cancel{2}185}{6\cancel{2}22} = \frac{104185}{622}$$

$$\frac{132\cancel{2}175}{62\cancel{2}22} = \frac{132175}{622}$$

$$\frac{160\cancel{2}165}{62\cancel{2}22} = \frac{160165}{622}$$

$$\frac{188\cancel{2}155}{62\cancel{2}22} = \frac{188155}{622}$$

$$\frac{216\cancel{2}145}{62\cancel{2}22} = \frac{216145}{622}$$

$$\frac{244\cancel{2}135}{62\cancel{2}22} = \frac{244135}{622}$$

$$\frac{272\cancel{2}125}{62\cancel{2}22} = \frac{272125}{622}$$

$$\frac{300\cancel{2}115}{62\cancel{2}22} = \frac{300115}{622}$$

$$\frac{328\cancel{2}105}{62\cancel{2}22} = \frac{328105}{622}$$

$$\frac{356\cancel{2}095}{62\cancel{2}22} = \frac{356095}{622}$$

$$\frac{384\cancel{2}085}{62\cancel{2}22} = \frac{384085}{622}$$

$$\frac{412\cancel{2}075}{62\cancel{2}22} = \frac{412075}{622}$$

$$\frac{440\cancel{2}065}{62\cancel{2}22} = \frac{440065}{622}$$

$$\frac{468\cancel{2}055}{62\cancel{2}22} = \frac{468055}{622}$$

$$\frac{496\cancel{2}045}{62\cancel{2}22} = \frac{496045}{622}$$

$$\frac{524\cancel{2}035}{62\cancel{2}22} = \frac{524035}{622}$$

$$\frac{552\cancel{2}025}{62\cancel{2}22} = \frac{552025}{622}$$

$$\frac{580\cancel{2}015}{62\cancel{2}22} = \frac{580015}{622}$$

$$\frac{608\cancel{2}005}{62\cancel{2}22} = \frac{608005}{622}$$

denominator= 6308

$$\frac{\cancel{3}320}{63\cancel{0}8} = \frac{320}{608}$$

$$\frac{1\cancel{3}280}{63\cancel{0}8} = \frac{1280}{608}$$

$$\frac{2\cancel{3}240}{63\cancel{0}8} = \frac{2240}{608}$$

$$\frac{3\cancel{3}200}{63\cancel{0}8} = \frac{3200}{608}$$

$$\frac{4\cancel{3}160}{63\cancel{0}8} = \frac{4160}{608}$$

$$\frac{5\cancel{3}120}{6\cancel{3}08} = \frac{5120}{608}$$

$$\frac{7\cancel{3}040}{6\cancel{3}08} = \frac{7040}{608}$$

$$\frac{8\cancel{3}000}{6\cancel{3}08} = \frac{8000}{608}$$

denominator= 6327

$$\frac{\cancel{3}330}{6\cancel{3}27} = \frac{330}{627}$$

$$\frac{1\cancel{3}320}{6\cancel{3}27} = \frac{1320}{627}$$

$$\frac{2\cancel{3}310}{6\cancel{3}27} = \frac{2310}{627}$$

$$\frac{3\cancel{3}300}{6\cancel{3}27} = \frac{3300}{627}$$

$$\frac{4\cancel{3}290}{6\cancel{3}27} = \frac{4290}{627}$$

$$\frac{5\cancel{3}280}{6\cancel{3}27} = \frac{5280}{627}$$

$$\frac{7\cancel{3}260}{6\cancel{3}27} = \frac{7260}{627}$$

$$\frac{8\cancel{3}250}{6\cancel{3}27} = \frac{8250}{627}$$

$$\frac{9\cancel{3}240}{6\cancel{3}27} = \frac{9240}{627}$$

$$\frac{10\cancel{3}230}{6\cancel{3}27} = \frac{10230}{627}$$

$$\frac{11\cancel{3}220}{6\cancel{3}27} = \frac{11220}{627}$$

$$\frac{12\cancel{3}210}{6\cancel{3}27} = \frac{12210}{627}$$

$$\frac{13\cancel{3}200}{6\cancel{3}27} = \frac{13200}{627}$$

$$\frac{14\cancel{3}190}{6\cancel{3}27} = \frac{14190}{627}$$

$$\frac{15\cancel{3}180}{6\cancel{3}27} = \frac{15180}{627}$$

$$\frac{16\cancel{3}170}{6\cancel{3}27} = \frac{16170}{627}$$

$$\frac{17\cancel{3}160}{6\cancel{3}27} = \frac{17160}{627}$$

$$\frac{18\cancel{3}150}{6\cancel{3}27} = \frac{18150}{627}$$

$$\frac{19\cancel{3}140}{6\cancel{3}27} = \frac{19140}{627}$$

$$\frac{20\cancel{3}130}{6\cancel{3}27} = \frac{20130}{627}$$

$$\frac{21\cancel{3}120}{6\cancel{3}27} = \frac{21120}{627}$$

$$\frac{22\cancel{3}110}{6\cancel{3}27} = \frac{22110}{627}$$

$$\frac{23\cancel{3}100}{6\cancel{3}27} = \frac{23100}{627}$$

$$\frac{24\cancel{3}090}{6\cancel{3}27} = \frac{24090}{627}$$

$$\frac{26\cancel{3}070}{6\cancel{3}27} = \frac{26070}{627}$$

$$\frac{27\cancel{3}060}{6\cancel{3}27} = \frac{27060}{627}$$

$$\frac{28\cancel{3}050}{6\cancel{3}27} = \frac{28050}{627}$$

$$\frac{29\cancel{3}040}{6\cancel{3}27} = \frac{29040}{627}$$

$$\frac{30\cancel{3}030}{6\cancel{3}27} = \frac{30030}{627}$$

$$\frac{31\cancel{3}020}{6\cancel{3}27} = \frac{31020}{627}$$

$$\frac{32\cancel{3}010}{6\cancel{3}27} = \frac{32010}{627}$$

$$\frac{33\cancel{3}000}{6\cancel{3}27} = \frac{33000}{627}$$

denominator= 6409

$$\frac{\cancel{4}420}{6\cancel{4}09} = \frac{420}{609}$$

$$\frac{1\cancel{4}365}{6\cancel{4}09} = \frac{1365}{609}$$

$$\frac{2\cancel{4}310}{6\cancel{4}09} = \frac{2310}{609}$$

$$\frac{3\cancel{4}255}{6\cancel{4}09} = \frac{3255}{609}$$

$$\frac{4\cancel{4}200}{6\cancel{4}09} = \frac{4200}{609}$$

$$\frac{5\cancel{4}145}{6\cancel{4}09} = \frac{5145}{609}$$

$$\frac{7\cancel{4}035}{6\cancel{4}09} = \frac{7035}{609}$$

denominator= 6438

$$\frac{\cancel{4}440}{6\cancel{4}38} = \frac{440}{638}$$

$$\frac{1\cancel{4}430}{6\cancel{4}38} = \frac{1430}{638}$$

$$\frac{2\cancel{4}420}{6\cancel{4}38} = \frac{2420}{638}$$

$$\frac{34\cancel{4}10}{64\cancel{4}38} = \frac{3410}{638}$$

$$\frac{44\cancel{4}00}{64\cancel{4}38} = \frac{4400}{638}$$

$$\frac{54\cancel{3}90}{64\cancel{3}8} = \frac{5390}{638}$$

$$\frac{74\cancel{3}70}{64\cancel{3}8} = \frac{7370}{638}$$

$$\frac{84\cancel{3}60}{64\cancel{3}8} = \frac{8360}{638}$$

$$\frac{94\cancel{3}50}{64\cancel{3}8} = \frac{9350}{638}$$

$$\frac{104\cancel{3}40}{64\cancel{3}8} = \frac{10340}{638}$$

$$\frac{114\cancel{3}30}{64\cancel{3}8} = \frac{11330}{638}$$

$$\frac{124\cancel{3}20}{64\cancel{3}8} = \frac{12320}{638}$$

$$\frac{134\cancel{3}10}{64\cancel{3}8} = \frac{13310}{638}$$

$$\frac{144\cancel{3}00}{64\cancel{3}8} = \frac{14300}{638}$$

$$\frac{154\cancel{2}90}{64\cancel{3}8} = \frac{15290}{638}$$

$$\frac{164\cancel{2}80}{64\cancel{3}8} = \frac{16280}{638}$$

$$\frac{174\cancel{2}70}{64\cancel{3}8} = \frac{17270}{638}$$

$$\frac{184\cancel{2}60}{64\cancel{3}8} = \frac{18260}{638}$$

$$\frac{194\cancel{2}50}{64\cancel{3}8} = \frac{19250}{638}$$

$$\frac{204\cancel{2}40}{64\cancel{3}8} = \frac{20240}{638}$$

$$\frac{214\cancel{2}30}{64\cancel{3}8} = \frac{21230}{638}$$

$$\frac{224\cancel{2}20}{64\cancel{3}8} = \frac{22220}{638}$$

$$\frac{234\cancel{2}10}{64\cancel{3}8} = \frac{23210}{638}$$

$$\frac{244\cancel{2}00}{64\cancel{3}8} = \frac{24200}{638}$$

$$\frac{254\cancel{1}90}{64\cancel{3}8} = \frac{25190}{638}$$

$$\frac{264\cancel{1}80}{64\cancel{3}8} = \frac{26180}{638}$$

$\frac{27\cancel{4}170}{6\cancel{4}38} = \frac{27170}{638}$

$\frac{28\cancel{4}160}{6\cancel{4}38} = \frac{28160}{638}$

$\frac{29\cancel{4}150}{6\cancel{4}38} = \frac{29150}{638}$

$\frac{30\cancel{4}140}{6\cancel{4}38} = \frac{30140}{638}$

$\frac{31\cancel{4}130}{6\cancel{4}38} = \frac{31130}{638}$

$\frac{32\cancel{4}120}{6\cancel{4}38} = \frac{32120}{638}$

$\frac{33\cancel{4}110}{6\cancel{4}38} = \frac{33110}{638}$

$\frac{34\cancel{4}100}{6\cancel{4}38} = \frac{34100}{638}$

$\frac{36\cancel{4}080}{6\cancel{4}38} = \frac{36080}{638}$

$\frac{37\cancel{4}070}{6\cancel{4}38} = \frac{37070}{638}$

$\frac{38\cancel{4}060}{6\cancel{4}38} = \frac{38060}{638}$

$\frac{39\cancel{4}050}{6\cancel{4}38} = \frac{39050}{638}$

$\frac{40\cancel{4}040}{6\cancel{4}38} = \frac{40040}{638}$

$\frac{41\cancel{4}030}{6\cancel{4}38} = \frac{41030}{638}$

$\frac{42\cancel{4}020}{6\cancel{4}38} = \frac{42020}{638}$

$\frac{43\cancel{4}010}{6\cancel{4}38} = \frac{43010}{638}$

$\frac{44\cancel{4}000}{6\cancel{4}38} = \frac{44000}{638}$

denominator= 6549

$\frac{\cancel{5}550}{6\cancel{5}49} = \frac{550}{649}$

$\frac{1\cancel{5}540}{6\cancel{5}49} = \frac{1540}{649}$

$\frac{2\cancel{5}530}{6\cancel{5}49} = \frac{2530}{649}$

$\frac{3\cancel{5}520}{6\cancel{5}49} = \frac{3520}{649}$

$\frac{4\cancel{5}510}{6\cancel{5}49} = \frac{4510}{649}$

$\frac{5\cancel{5}500}{6\cancel{5}49} = \frac{5500}{649}$

$$\frac{7\cancel{5}480}{6\cancel{5}49} = \frac{7480}{649}$$

$$\frac{8\cancel{5}470}{6\cancel{5}49} = \frac{8470}{649}$$

$$\frac{9\cancel{5}460}{6\cancel{5}49} = \frac{9460}{649}$$

$$\frac{10\cancel{5}450}{6\cancel{5}49} = \frac{10450}{649}$$

$$\frac{11\cancel{5}440}{6\cancel{5}49} = \frac{11440}{649}$$

$$\frac{12\cancel{5}430}{6\cancel{5}49} = \frac{12430}{649}$$

$$\frac{13\cancel{5}420}{6\cancel{5}49} = \frac{13420}{649}$$

$$\frac{14\cancel{5}410}{6\cancel{5}49} = \frac{14410}{649}$$

$$\frac{15\cancel{5}400}{6\cancel{5}49} = \frac{15400}{649}$$

$$\frac{16\cancel{5}390}{6\cancel{5}49} = \frac{16390}{649}$$

$$\frac{17\cancel{5}380}{6\cancel{5}49} = \frac{17380}{649}$$

$$\frac{18\cancel{5}370}{6\cancel{5}49} = \frac{18370}{649}$$

$$\frac{19\cancel{5}360}{6\cancel{5}49} = \frac{19360}{649}$$

$$\frac{20\cancel{5}350}{6\cancel{5}49} = \frac{20350}{649}$$

$$\frac{21\cancel{5}340}{6\cancel{5}49} = \frac{21340}{649}$$

$$\frac{22\cancel{5}330}{6\cancel{5}49} = \frac{22330}{649}$$

$$\frac{23\cancel{5}320}{6\cancel{5}49} = \frac{23320}{649}$$

$$\frac{24\cancel{5}310}{6\cancel{5}49} = \frac{24310}{649}$$

$$\frac{25\cancel{5}300}{6\cancel{5}49} = \frac{25300}{649}$$

$$\frac{26\cancel{5}290}{6\cancel{5}49} = \frac{26290}{649}$$

$$\frac{27\cancel{5}280}{6\cancel{5}49} = \frac{27280}{649}$$

$$\frac{28\cancel{5}270}{6\cancel{5}49} = \frac{28270}{649}$$

$$\frac{29\cancel{5}260}{6\cancel{5}49} = \frac{29260}{649}$$

$$\frac{30\cancel{5}250}{6\cancel{5}49} = \frac{30250}{649}$$

$$\frac{31\cancel{5}240}{6\cancel{5}49} = \frac{31240}{649}$$

$$\frac{32\cancel{5}230}{6\cancel{5}49} = \frac{32230}{649}$$

$$\frac{33\cancel{5}220}{6\cancel{5}49} = \frac{33220}{649}$$

$$\frac{34\cancel{5}210}{6\cancel{5}49} = \frac{34210}{649}$$

$$\frac{35\cancel{5}200}{6\cancel{5}49} = \frac{35200}{649}$$

$$\frac{36\cancel{5}190}{6\cancel{5}49} = \frac{36190}{649}$$

$$\frac{37\cancel{5}180}{6\cancel{5}49} = \frac{37180}{649}$$

$$\frac{38\cancel{5}170}{6\cancel{5}49} = \frac{38170}{649}$$

$$\frac{39\cancel{5}160}{6\cancel{5}49} = \frac{39160}{649}$$

$$\frac{40\cancel{5}150}{6\cancel{5}49} = \frac{40150}{649}$$

$$\frac{41\cancel{5}140}{6\cancel{5}49} = \frac{41140}{649}$$

$$\frac{42\cancel{5}130}{6\cancel{5}49} = \frac{42130}{649}$$

$$\frac{43\cancel{5}120}{6\cancel{5}49} = \frac{43120}{649}$$

$$\frac{44\cancel{5}110}{6\cancel{5}49} = \frac{44110}{649}$$

$$\frac{45\cancel{5}100}{6\cancel{5}49} = \frac{45100}{649}$$

$$\frac{46\cancel{5}090}{6\cancel{5}49} = \frac{46090}{649}$$

$$\frac{47\cancel{5}080}{6\cancel{5}49} = \frac{47080}{649}$$

$$\frac{48\cancel{5}070}{6\cancel{5}49} = \frac{48070}{649}$$

$$\frac{49\cancel{5}060}{6\cancel{5}49} = \frac{49060}{649}$$

$$\frac{50\cancel{5}050}{6\cancel{5}49} = \frac{50050}{649}$$

$$\frac{51\cancel{5}040}{6\cancel{5}49} = \frac{51040}{649}$$

$$\frac{52\cancel{5}030}{6\cancel{5}49} = \frac{52030}{649}$$

$\frac{53\cancel{5}020}{6\cancel{5}49} = \frac{53020}{649}$

$\frac{54\cancel{5}010}{6\cancel{5}49} = \frac{54010}{649}$

$\frac{55\cancel{5}000}{6\cancel{5}49} = \frac{55000}{649}$

denominator= 6600

$\frac{1\cancel{6}500}{6\cancel{6}00} = \frac{1500}{600}$

$\frac{3\cancel{6}300}{6\cancel{6}00} = \frac{3300}{600}$

$\frac{5\cancel{6}100}{6\cancel{6}00} = \frac{5100}{600}$

denominator= 6602

$\frac{1\cancel{6}505}{6\cancel{6}02} = \frac{1505}{602}$

$\frac{3\cancel{6}311}{6\cancel{6}02} = \frac{3311}{602}$

$\frac{5\cancel{6}117}{6\cancel{6}02} = \frac{5117}{602}$

denominator= 6604

$\frac{1\cancel{6}510}{6\cancel{6}04} = \frac{1510}{604}$

$\frac{3\cancel{6}322}{6\cancel{6}04} = \frac{3322}{604}$

$\frac{5\cancel{6}134}{6\cancel{6}04} = \frac{5134}{604}$

denominator= 6606

$\frac{1\cancel{6}515}{6\cancel{6}06} = \frac{1515}{606}$

$\frac{3\cancel{6}333}{6\cancel{6}06} = \frac{3333}{606}$

$\frac{5\cancel{6}151}{6\cancel{6}06} = \frac{5151}{606}$

denominator= 6608

$\frac{1\cancel{6}520}{6\cancel{6}08} = \frac{1520}{608}$

$\frac{3\cancel{6}344}{6\cancel{6}08} = \frac{3344}{608}$

$\frac{5\cancel{6}168}{6\cancel{6}08} = \frac{5168}{608}$

denominator= 6610

$\frac{1\cancel{6}525}{6\cancel{6}10} = \frac{1525}{610}$

$\frac{3\cancel{6}355}{6\cancel{6}10} = \frac{3355}{610}$

$\frac{5\cancel{6}185}{6\cancel{6}10} = \frac{5185}{610}$

$\frac{7\cancel{6}015}{6\cancel{6}10} = \frac{7015}{610}$

denominator= 6612

$\frac{1\cancel{6}530}{6\cancel{6}12} = \frac{1530}{612}$

$\frac{3\cancel{6}366}{6\cancel{6}12} = \frac{3366}{612}$

$\frac{5\cancel{6}202}{6\cancel{6}12} = \frac{5202}{612}$

$\frac{7\cancel{6}038}{6\cancel{6}12} = \frac{7038}{612}$

denominator= 6614

$\frac{1\cancel{6}535}{6\cancel{6}14} = \frac{1535}{614}$

$\frac{3\cancel{6}377}{6\cancel{6}14} = \frac{3377}{614}$

$\frac{5\cancel{6}219}{6\cancel{6}14} = \frac{5219}{614}$

$\frac{7\cancel{6}061}{6\cancel{6}14} = \frac{7061}{614}$

denominator= 6616

$\frac{1\cancel{6}540}{6\cancel{6}16} = \frac{1540}{616}$

$\frac{3\cancel{6}388}{6\cancel{6}16} = \frac{3388}{616}$

$\frac{5\cancel{6}236}{6\cancel{6}16} = \frac{5236}{616}$

$\frac{7\cancel{6}084}{6\cancel{6}16} = \frac{7084}{616}$

denominator= 6618

$\frac{1\cancel{6}545}{6\cancel{6}18} = \frac{1545}{618}$

$\frac{3\cancel{6}399}{6\cancel{6}18} = \frac{3399}{618}$

$\frac{5\cancel{6}253}{6\cancel{6}18} = \frac{5253}{618}$

$\frac{7\cancel{6}107}{6\cancel{6}18} = \frac{7107}{618}$

denominator= 6620

$\frac{16\!\!\!/550}{66\!\!\!/20} = \frac{1550}{620}$

$\frac{36\!\!\!/410}{66\!\!\!/20} = \frac{3410}{620}$

$\frac{56\!\!\!/270}{66\!\!\!/20} = \frac{5270}{620}$

$\frac{76\!\!\!/130}{66\!\!\!/20} = \frac{7130}{620}$

denominator= 6622

$\frac{16\!\!\!/555}{66\!\!\!/22} = \frac{1555}{622}$

$\frac{36\!\!\!/421}{66\!\!\!/22} = \frac{3421}{622}$

$\frac{56\!\!\!/287}{66\!\!\!/22} = \frac{5287}{622}$

$\frac{76\!\!\!/153}{66\!\!\!/22} = \frac{7153}{622}$

$\frac{96\!\!\!/019}{66\!\!\!/22} = \frac{9019}{622}$

denominator= 6624

$\frac{16\!\!\!/560}{66\!\!\!/24} = \frac{1560}{624}$

$\frac{36\!\!\!/432}{66\!\!\!/24} = \frac{3432}{624}$

$\frac{56\!\!\!/304}{66\!\!\!/24} = \frac{5304}{624}$

$\frac{76\!\!\!/176}{66\!\!\!/24} = \frac{7176}{624}$

$\frac{96\!\!\!/048}{66\!\!\!/24} = \frac{9048}{624}$

denominator= 6626

$\frac{16\!\!\!/565}{66\!\!\!/26} = \frac{1565}{626}$

$\frac{36\!\!\!/443}{66\!\!\!/26} = \frac{3443}{626}$

$\frac{56\!\!\!/321}{66\!\!\!/26} = \frac{5321}{626}$

$\frac{76\!\!\!/199}{66\!\!\!/26} = \frac{7199}{626}$

$\frac{96\!\!\!/077}{66\!\!\!/26} = \frac{9077}{626}$

denominator= 6628

$\frac{1\cancel{6}570}{6\cancel{6}28} = \frac{1570}{628}$

$\frac{3\cancel{6}454}{6\cancel{6}28} = \frac{3454}{628}$

$\frac{5\cancel{6}338}{6\cancel{6}28} = \frac{5338}{628}$

$\frac{7\cancel{6}222}{6\cancel{6}28} = \frac{7222}{628}$

$\frac{9\cancel{6}106}{6\cancel{6}28} = \frac{9106}{628}$

denominator= 6630

$\frac{1\cancel{6}575}{6\cancel{6}30} = \frac{1575}{630}$

$\frac{3\cancel{6}465}{6\cancel{6}30} = \frac{3465}{630}$

$\frac{5\cancel{6}355}{6\cancel{6}30} = \frac{5355}{630}$

$\frac{7\cancel{6}245}{6\cancel{6}30} = \frac{7245}{630}$

$\frac{9\cancel{6}135}{6\cancel{6}30} = \frac{9135}{630}$

$\frac{11\cancel{6}025}{6\cancel{6}30} = \frac{11025}{630}$

denominator= 6632

$\frac{1\cancel{6}580}{6\cancel{6}32} = \frac{1580}{632}$

$\frac{3\cancel{6}476}{6\cancel{6}32} = \frac{3476}{632}$

$\frac{5\cancel{6}372}{6\cancel{6}32} = \frac{5372}{632}$

$\frac{7\cancel{6}268}{6\cancel{6}32} = \frac{7268}{632}$

$\frac{9\cancel{6}164}{6\cancel{6}32} = \frac{9164}{632}$

$\frac{11\cancel{6}060}{6\cancel{6}32} = \frac{11060}{632}$

denominator= 6634

$\frac{1\cancel{6}585}{6\cancel{6}34} = \frac{1585}{634}$

$\frac{3\cancel{6}487}{6\cancel{6}34} = \frac{3487}{634}$

$\frac{5\cancel{6}389}{6\cancel{6}34} = \frac{5389}{634}$

$\frac{7\cancel{6}291}{6\cancel{6}34} = \frac{7291}{634}$

$\frac{9\cancel{6}193}{6\cancel{6}34} = \frac{9193}{634}$

$\frac{11\cancel{6}095}{6\cancel{6}34} = \frac{11095}{634}$

denominator= 6636

$\frac{1\cancel{6}590}{6\cancel{6}36} = \frac{1590}{636}$

$\frac{3\cancel{6}498}{6\cancel{6}36} = \frac{3498}{636}$

$\frac{5\cancel{6}406}{6\cancel{6}36} = \frac{5406}{636}$

$\frac{7\cancel{6}314}{6\cancel{6}36} = \frac{7314}{636}$

$\frac{9\cancel{6}222}{6\cancel{6}36} = \frac{9222}{636}$

$\frac{11\cancel{6}130}{6\cancel{6}36} = \frac{11130}{636}$

$\frac{13\cancel{6}038}{6\cancel{6}36} = \frac{13038}{636}$

denominator= 6638

$\frac{1\cancel{6}595}{6\cancel{6}38} = \frac{1595}{638}$

$\frac{3\cancel{6}509}{6\cancel{6}38} = \frac{3509}{638}$

$\frac{5\cancel{6}423}{6\cancel{6}38} = \frac{5423}{638}$

$\frac{7\cancel{6}337}{6\cancel{6}38} = \frac{7337}{638}$

$\frac{9\cancel{6}251}{6\cancel{6}38} = \frac{9251}{638}$

$\frac{11\cancel{6}165}{6\cancel{6}38} = \frac{11165}{638}$

$\frac{13\cancel{6}079}{6\cancel{6}38} = \frac{13079}{638}$

denominator= 6640

$\frac{1\cancel{6}600}{6\cancel{6}40} = \frac{1600}{640}$

$\frac{3\cancel{6}520}{6\cancel{6}40} = \frac{3520}{640}$

$\frac{5\cancel{6}440}{6\cancel{6}40} = \frac{5440}{640}$

$\frac{7\cancel{6}360}{6\cancel{6}40} = \frac{7360}{640}$

$\frac{9\cancel{6}280}{6\cancel{6}40} = \frac{9280}{640}$

$\frac{116\cancel{6}200}{66\cancel{6}40} = \frac{11200}{640}$

$\frac{136\cancel{6}120}{66\cancel{6}40} = \frac{13120}{640}$

$\frac{156\cancel{6}040}{66\cancel{6}40} = \frac{15040}{640}$

denominator= 6642

$\frac{16\cancel{6}605}{66\cancel{6}42} = \frac{1605}{642}$

$\frac{36\cancel{6}531}{66\cancel{6}42} = \frac{3531}{642}$

$\frac{56\cancel{6}457}{66\cancel{6}42} = \frac{5457}{642}$

$\frac{76\cancel{6}383}{66\cancel{6}42} = \frac{7383}{642}$

$\frac{96\cancel{6}309}{66\cancel{6}42} = \frac{9309}{642}$

$\frac{116\cancel{6}235}{66\cancel{6}42} = \frac{11235}{642}$

$\frac{136\cancel{6}161}{66\cancel{6}42} = \frac{13161}{642}$

$\frac{156\cancel{6}087}{66\cancel{6}42} = \frac{15087}{642}$

$\frac{176\cancel{6}013}{66\cancel{6}42} = \frac{17013}{642}$

denominator= 6644

$\frac{16\cancel{6}610}{66\cancel{6}44} = \frac{1610}{644}$

$\frac{36\cancel{6}542}{66\cancel{6}44} = \frac{3542}{644}$

$\frac{56\cancel{6}474}{66\cancel{6}44} = \frac{5474}{644}$

$\frac{76\cancel{6}406}{66\cancel{6}44} = \frac{7406}{644}$

$\frac{96\cancel{6}338}{66\cancel{6}44} = \frac{9338}{644}$

$\frac{116\cancel{6}270}{66\cancel{6}44} = \frac{11270}{644}$

$\frac{136\cancel{6}202}{66\cancel{6}44} = \frac{13202}{644}$

$\frac{156\cancel{6}134}{66\cancel{6}44} = \frac{15134}{644}$

$\frac{176\cancel{6}066}{66\cancel{6}44} = \frac{17066}{644}$

denominator= 6646

$\frac{16\cancel{6}15}{6\cancel{6}46} = \frac{1615}{646}$

$\frac{36\cancel{5}53}{6\cancel{6}46} = \frac{3553}{646}$

$\frac{56\cancel{4}91}{6\cancel{6}46} = \frac{5491}{646}$

$\frac{76\cancel{4}29}{6\cancel{6}46} = \frac{7429}{646}$

$\frac{96\cancel{3}67}{6\cancel{6}46} = \frac{9367}{646}$

$\frac{116\cancel{3}05}{6\cancel{6}46} = \frac{11305}{646}$

$\frac{136\cancel{2}43}{6\cancel{6}46} = \frac{13243}{646}$

$\frac{156\cancel{1}81}{6\cancel{6}46} = \frac{15181}{646}$

$\frac{176\cancel{1}19}{6\cancel{6}46} = \frac{17119}{646}$

$\frac{196\cancel{0}57}{6\cancel{6}46} = \frac{19057}{646}$

denominator= 6648

$\frac{16\cancel{6}20}{6\cancel{6}48} = \frac{1620}{648}$

$\frac{36\cancel{5}64}{6\cancel{6}48} = \frac{3564}{648}$

$\frac{56\cancel{5}08}{6\cancel{6}48} = \frac{5508}{648}$

$\frac{76\cancel{4}52}{6\cancel{6}48} = \frac{7452}{648}$

$\frac{96\cancel{3}96}{6\cancel{6}48} = \frac{9396}{648}$

$\frac{116\cancel{3}40}{6\cancel{6}48} = \frac{11340}{648}$

$\frac{136\cancel{2}84}{6\cancel{6}48} = \frac{13284}{648}$

$\frac{156\cancel{2}28}{6\cancel{6}48} = \frac{15228}{648}$

$\frac{176\cancel{1}72}{6\cancel{6}48} = \frac{17172}{648}$

$\frac{196\cancel{1}16}{6\cancel{6}48} = \frac{19116}{648}$

$\frac{216\cancel{0}60}{6\cancel{6}48} = \frac{21060}{648}$

$\frac{236\cancel{0}04}{6\cancel{6}48} = \frac{23004}{648}$

denominator= 6650

$\frac{16\cancel{6}25}{66\cancel{5}0} = \frac{1625}{650}$

$\frac{36\cancel{5}75}{66\cancel{5}0} = \frac{3575}{650}$

$\frac{56\cancel{5}25}{66\cancel{5}0} = \frac{5525}{650}$

$\frac{76\cancel{4}75}{66\cancel{5}0} = \frac{7475}{650}$

$\frac{96\cancel{4}25}{66\cancel{5}0} = \frac{9425}{650}$

$\frac{116\cancel{3}75}{66\cancel{5}0} = \frac{11375}{650}$

$\frac{136\cancel{3}25}{66\cancel{5}0} = \frac{13325}{650}$

$\frac{156\cancel{2}75}{66\cancel{5}0} = \frac{15275}{650}$

$\frac{176\cancel{2}25}{66\cancel{5}0} = \frac{17225}{650}$

$\frac{196\cancel{1}75}{66\cancel{5}0} = \frac{19175}{650}$

$\frac{216\cancel{1}25}{66\cancel{5}0} = \frac{21125}{650}$

$\frac{236\cancel{0}75}{66\cancel{5}0} = \frac{23075}{650}$

$\frac{256\cancel{0}25}{66\cancel{5}0} = \frac{25025}{650}$

denominator= 6652

$\frac{16\cancel{6}30}{66\cancel{5}2} = \frac{1630}{652}$

$\frac{36\cancel{5}86}{66\cancel{5}2} = \frac{3586}{652}$

$\frac{56\cancel{5}42}{66\cancel{5}2} = \frac{5542}{652}$

$\frac{76\cancel{4}98}{66\cancel{5}2} = \frac{7498}{652}$

$\frac{96\cancel{4}54}{66\cancel{5}2} = \frac{9454}{652}$

$\frac{116\cancel{4}10}{66\cancel{5}2} = \frac{11410}{652}$

$\frac{136\cancel{3}66}{66\cancel{5}2} = \frac{13366}{652}$

$\frac{156\cancel{3}22}{66\cancel{5}2} = \frac{15322}{652}$

$\frac{176\cancel{2}78}{66\cancel{5}2} = \frac{17278}{652}$

$\frac{196\cancel{2}34}{66\cancel{5}2} = \frac{19234}{652}$

$\frac{216\!\!\!/190}{66\!\!\!/52} = \frac{21190}{652}$

$\frac{236\!\!\!/146}{66\!\!\!/52} = \frac{23146}{652}$

$\frac{256\!\!\!/102}{66\!\!\!/52} = \frac{25102}{652}$

$\frac{276\!\!\!/058}{66\!\!\!/52} = \frac{27058}{652}$

$\frac{296\!\!\!/014}{66\!\!\!/52} = \frac{29014}{652}$

denominator= 6654

$\frac{16\!\!\!/635}{66\!\!\!/54} = \frac{1635}{654}$

$\frac{36\!\!\!/597}{66\!\!\!/54} = \frac{3597}{654}$

$\frac{56\!\!\!/559}{66\!\!\!/54} = \frac{5559}{654}$

$\frac{76\!\!\!/521}{66\!\!\!/54} = \frac{7521}{654}$

$\frac{96\!\!\!/483}{66\!\!\!/54} = \frac{9483}{654}$

$\frac{116\!\!\!/445}{66\!\!\!/54} = \frac{11445}{654}$

$\frac{136\!\!\!/407}{66\!\!\!/54} = \frac{13407}{654}$

$\frac{156\!\!\!/369}{66\!\!\!/54} = \frac{15369}{654}$

$\frac{176\!\!\!/331}{66\!\!\!/54} = \frac{17331}{654}$

$\frac{196\!\!\!/293}{66\!\!\!/54} = \frac{19293}{654}$

$\frac{216\!\!\!/255}{66\!\!\!/54} = \frac{21255}{654}$

$\frac{236\!\!\!/217}{66\!\!\!/54} = \frac{23217}{654}$

$\frac{256\!\!\!/179}{66\!\!\!/54} = \frac{25179}{654}$

$\frac{276\!\!\!/141}{66\!\!\!/54} = \frac{27141}{654}$

$\frac{296\!\!\!/103}{66\!\!\!/54} = \frac{29103}{654}$

$\frac{316\!\!\!/065}{66\!\!\!/54} = \frac{31065}{654}$

$\frac{336\!\!\!/027}{66\!\!\!/54} = \frac{33027}{654}$

denominator= 6656

$\frac{16\not{6}40}{66\not{5}6} = \frac{1640}{656}$

$\frac{36\not{6}08}{66\not{5}6} = \frac{3608}{656}$

$\frac{56\not{5}76}{66\not{5}6} = \frac{5576}{656}$

$\frac{76\not{5}44}{66\not{5}6} = \frac{7544}{656}$

$\frac{96\not{5}12}{66\not{5}6} = \frac{9512}{656}$

$\frac{116\not{4}80}{66\not{5}6} = \frac{11480}{656}$

$\frac{136\not{4}48}{66\not{5}6} = \frac{13448}{656}$

$\frac{156\not{4}16}{66\not{5}6} = \frac{15416}{656}$

$\frac{176\not{3}84}{66\not{5}6} = \frac{17384}{656}$

$\frac{196\not{3}52}{66\not{5}6} = \frac{19352}{656}$

$\frac{216\not{3}20}{66\not{5}6} = \frac{21320}{656}$

$\frac{236\not{2}88}{66\not{5}6} = \frac{23288}{656}$

$\frac{256\not{2}56}{66\not{5}6} = \frac{25256}{656}$

$\frac{276\not{2}24}{66\not{5}6} = \frac{27224}{656}$

$\frac{296\not{1}92}{66\not{5}6} = \frac{29192}{656}$

$\frac{316\not{1}60}{66\not{5}6} = \frac{31160}{656}$

$\frac{336\not{1}28}{66\not{5}6} = \frac{33128}{656}$

$\frac{356\not{0}96}{66\not{5}6} = \frac{35096}{656}$

$\frac{376\not{0}64}{66\not{5}6} = \frac{37064}{656}$

$\frac{396\not{0}32}{66\not{5}6} = \frac{39032}{656}$

$\frac{416\not{0}00}{66\not{5}6} = \frac{41000}{656}$

denominator= 6658

$\frac{16\not{6}45}{66\not{5}8} = \frac{1645}{658}$

$\frac{36\not{6}19}{66\not{5}8} = \frac{3619}{658}$

$\frac{56\cancel{6}593}{66\cancel{6}58} = \frac{5593}{658}$

$\frac{76\cancel{6}567}{66\cancel{6}58} = \frac{7567}{658}$

$\frac{96\cancel{6}541}{66\cancel{6}58} = \frac{9541}{658}$

$\frac{116\cancel{6}515}{66\cancel{6}58} = \frac{11515}{658}$

$\frac{136\cancel{6}489}{66\cancel{6}58} = \frac{13489}{658}$

$\frac{156\cancel{6}463}{66\cancel{6}58} = \frac{15463}{658}$

$\frac{176\cancel{6}437}{66\cancel{6}58} = \frac{17437}{658}$

$\frac{196\cancel{6}411}{66\cancel{6}58} = \frac{19411}{658}$

$\frac{216\cancel{6}385}{66\cancel{6}58} = \frac{21385}{658}$

$\frac{236\cancel{6}359}{66\cancel{6}58} = \frac{23359}{658}$

$\frac{256\cancel{6}333}{66\cancel{6}58} = \frac{25333}{658}$

$\frac{276\cancel{6}307}{66\cancel{6}58} = \frac{27307}{658}$

$\frac{296\cancel{6}281}{66\cancel{6}58} = \frac{29281}{658}$

$\frac{316\cancel{6}255}{66\cancel{6}58} = \frac{31255}{658}$

$\frac{336\cancel{6}229}{66\cancel{6}58} = \frac{33229}{658}$

$\frac{356\cancel{6}203}{66\cancel{6}58} = \frac{35203}{658}$

$\frac{376\cancel{6}177}{66\cancel{6}58} = \frac{37177}{658}$

$\frac{396\cancel{6}151}{66\cancel{6}58} = \frac{39151}{658}$

$\frac{416\cancel{6}125}{66\cancel{6}58} = \frac{41125}{658}$

$\frac{436\cancel{6}099}{66\cancel{6}58} = \frac{43099}{658}$

$\frac{456\cancel{6}073}{66\cancel{6}58} = \frac{45073}{658}$

$\frac{476\cancel{6}047}{66\cancel{6}58} = \frac{47047}{658}$

$\frac{496\cancel{6}021}{66\cancel{6}58} = \frac{49021}{658}$

denominator= 6660

$$\frac{16\cancel{6}650}{66\cancel{6}0} = \frac{1650}{660}$$

$$\frac{36\cancel{6}630}{66\cancel{6}0} = \frac{3630}{660}$$

$$\frac{56\cancel{6}610}{66\cancel{6}0} = \frac{5610}{660}$$

$$\frac{76\cancel{6}590}{66\cancel{6}0} = \frac{7590}{660}$$

$$\frac{96\cancel{6}570}{66\cancel{6}0} = \frac{9570}{660}$$

$$\frac{116\cancel{6}550}{66\cancel{6}0} = \frac{11550}{660}$$

$$\frac{136\cancel{6}530}{66\cancel{6}0} = \frac{13530}{660}$$

$$\frac{156\cancel{6}510}{66\cancel{6}0} = \frac{15510}{660}$$

$$\frac{176\cancel{6}490}{66\cancel{6}0} = \frac{17490}{660}$$

$$\frac{196\cancel{6}470}{66\cancel{6}0} = \frac{19470}{660}$$

$$\frac{216\cancel{6}450}{66\cancel{6}0} = \frac{21450}{660}$$

$$\frac{236\cancel{6}430}{66\cancel{6}0} = \frac{23430}{660}$$

$$\frac{256\cancel{6}410}{66\cancel{6}0} = \frac{25410}{660}$$

$$\frac{276\cancel{6}390}{66\cancel{6}0} = \frac{27390}{660}$$

$$\frac{296\cancel{6}370}{66\cancel{6}0} = \frac{29370}{660}$$

$$\frac{316\cancel{6}350}{66\cancel{6}0} = \frac{31350}{660}$$

$$\frac{336\cancel{6}330}{66\cancel{6}0} = \frac{33330}{660}$$

$$\frac{356\cancel{6}310}{66\cancel{6}0} = \frac{35310}{660}$$

$$\frac{376\cancel{6}290}{66\cancel{6}0} = \frac{37290}{660}$$

$$\frac{396\cancel{6}270}{66\cancel{6}0} = \frac{39270}{660}$$

$$\frac{416\cancel{6}250}{66\cancel{6}0} = \frac{41250}{660}$$

$$\frac{436\cancel{6}230}{66\cancel{6}0} = \frac{43230}{660}$$

$$\frac{456\cancel{6}210}{66\cancel{6}0} = \frac{45210}{660}$$

$\frac{47\cancel{6}190}{6\cancel{6}60} = \frac{47190}{660}$

$\frac{49\cancel{6}170}{6\cancel{6}60} = \frac{49170}{660}$

$\frac{51\cancel{6}150}{6\cancel{6}60} = \frac{51150}{660}$

$\frac{53\cancel{6}130}{6\cancel{6}60} = \frac{53130}{660}$

$\frac{55\cancel{6}110}{6\cancel{6}60} = \frac{55110}{660}$

$\frac{57\cancel{6}090}{6\cancel{6}60} = \frac{57090}{660}$

$\frac{59\cancel{6}070}{6\cancel{6}60} = \frac{59070}{660}$

$\frac{61\cancel{6}050}{6\cancel{6}60} = \frac{61050}{660}$

$\frac{63\cancel{6}030}{6\cancel{6}60} = \frac{63030}{660}$

$\frac{65\cancel{6}010}{6\cancel{6}60} = \frac{65010}{660}$

denominator= 6662

$\frac{1\cancel{6}655}{6\cancel{6}62} = \frac{1655}{662}$

$\frac{3\cancel{6}641}{6\cancel{6}62} = \frac{3641}{662}$

$\frac{5\cancel{6}627}{6\cancel{6}62} = \frac{5627}{662}$

$\frac{7\cancel{6}613}{6\cancel{6}62} = \frac{7613}{662}$

$\frac{9\cancel{6}599}{6\cancel{6}62} = \frac{9599}{662}$

$\frac{11\cancel{6}585}{6\cancel{6}62} = \frac{11585}{662}$

$\frac{13\cancel{6}571}{6\cancel{6}62} = \frac{13571}{662}$

$\frac{15\cancel{6}557}{6\cancel{6}62} = \frac{15557}{662}$

$\frac{17\cancel{6}543}{6\cancel{6}62} = \frac{17543}{662}$

$\frac{19\cancel{6}529}{6\cancel{6}62} = \frac{19529}{662}$

$\frac{21\cancel{6}515}{6\cancel{6}62} = \frac{21515}{662}$

$\frac{23\cancel{6}501}{6\cancel{6}62} = \frac{23501}{662}$

$\frac{25\cancel{6}487}{6\cancel{6}62} = \frac{25487}{662}$

$$\frac{27\cancel{6}473}{6\cancel{6}62} = \frac{27473}{662}$$

$$\frac{29\cancel{6}459}{6\cancel{6}62} = \frac{29459}{662}$$

$$\frac{31\cancel{6}445}{6\cancel{6}62} = \frac{31445}{662}$$

$$\frac{33\cancel{6}431}{6\cancel{6}62} = \frac{33431}{662}$$

$$\frac{35\cancel{6}417}{6\cancel{6}62} = \frac{35417}{662}$$

$$\frac{37\cancel{6}403}{6\cancel{6}62} = \frac{37403}{662}$$

$$\frac{39\cancel{6}389}{6\cancel{6}62} = \frac{39389}{662}$$

$$\frac{41\cancel{6}375}{6\cancel{6}62} = \frac{41375}{662}$$

$$\frac{43\cancel{6}361}{6\cancel{6}62} = \frac{43361}{662}$$

$$\frac{45\cancel{6}347}{6\cancel{6}62} = \frac{45347}{662}$$

$$\frac{47\cancel{6}333}{6\cancel{6}62} = \frac{47333}{662}$$

$$\frac{49\cancel{6}319}{6\cancel{6}62} = \frac{49319}{662}$$

$$\frac{51\cancel{6}305}{6\cancel{6}62} = \frac{51305}{662}$$

$$\frac{53\cancel{6}291}{6\cancel{6}62} = \frac{53291}{662}$$

$$\frac{55\cancel{6}277}{6\cancel{6}62} = \frac{55277}{662}$$

$$\frac{57\cancel{6}263}{6\cancel{6}62} = \frac{57263}{662}$$

$$\frac{59\cancel{6}249}{6\cancel{6}62} = \frac{59249}{662}$$

$$\frac{61\cancel{6}235}{6\cancel{6}62} = \frac{61235}{662}$$

$$\frac{63\cancel{6}221}{6\cancel{6}62} = \frac{63221}{662}$$

$$\frac{65\cancel{6}207}{6\cancel{6}62} = \frac{65207}{662}$$

$$\frac{67\cancel{6}193}{6\cancel{6}62} = \frac{67193}{662}$$

$$\frac{69\cancel{6}179}{6\cancel{6}62} = \frac{69179}{662}$$

$$\frac{71\cancel{6}165}{6\cancel{6}62} = \frac{71165}{662}$$

$$\frac{73\cancel{6}151}{6\cancel{6}62} = \frac{73151}{662}$$

$$\frac{75\cancel{6}137}{6\cancel{6}62} = \frac{75137}{662}$$

$$\frac{77\cancel{6}123}{6\cancel{6}62} = \frac{77123}{662}$$

$$\frac{79\cancel{6}109}{6\cancel{6}62} = \frac{79109}{662}$$

$$\frac{81\cancel{6}095}{6\cancel{6}62} = \frac{81095}{662}$$

$$\frac{83\cancel{6}081}{6\cancel{6}62} = \frac{83081}{662}$$

$$\frac{85\cancel{6}067}{6\cancel{6}62} = \frac{85067}{662}$$

$$\frac{87\cancel{6}053}{6\cancel{6}62} = \frac{87053}{662}$$

$$\frac{89\cancel{6}039}{6\cancel{6}62} = \frac{89039}{662}$$

$$\frac{91\cancel{6}025}{6\cancel{6}62} = \frac{91025}{662}$$

$$\frac{93\cancel{6}011}{6\cancel{6}62} = \frac{93011}{662}$$

denominator= 6664

$$\frac{1\cancel{6}660}{6\cancel{6}64} = \frac{1660}{664}$$

$$\frac{3\cancel{6}652}{6\cancel{6}64} = \frac{3652}{664}$$

$$\frac{5\cancel{6}644}{6\cancel{6}64} = \frac{5644}{664}$$

$$\frac{7\cancel{6}636}{6\cancel{6}64} = \frac{7636}{664}$$

$$\frac{9\cancel{6}628}{6\cancel{6}64} = \frac{9628}{664}$$

$$\frac{11\cancel{6}620}{6\cancel{6}64} = \frac{11620}{664}$$

$$\frac{13\cancel{6}612}{6\cancel{6}64} = \frac{13612}{664}$$

$$\frac{15\cancel{6}604}{6\cancel{6}64} = \frac{15604}{664}$$

$$\frac{17\cancel{6}596}{6\cancel{6}64} = \frac{17596}{664}$$

$$\frac{19\cancel{6}588}{6\cancel{6}64} = \frac{19588}{664}$$

$$\frac{21\cancel{6}580}{6\cancel{6}64} = \frac{21580}{664}$$

$$\frac{23\cancel{6}572}{6\cancel{6}64} = \frac{23572}{664}$$

$$\frac{25\cancel{6}564}{6\cancel{6}64} = \frac{25564}{664}$$

$$\frac{27\cancel{6}556}{6\cancel{6}64} = \frac{27556}{664}$$

$$\frac{29\cancel{6}548}{6\cancel{6}64} = \frac{29548}{664}$$

$$\frac{31\cancel{6}540}{6\cancel{6}64} = \frac{31540}{664}$$

$$\frac{33\cancel{6}532}{6\cancel{6}64} = \frac{33532}{664}$$

$$\frac{35\cancel{6}524}{6\cancel{6}64} = \frac{35524}{664}$$

$$\frac{37\cancel{6}516}{6\cancel{6}64} = \frac{37516}{664}$$

$$\frac{39\cancel{6}508}{6\cancel{6}64} = \frac{39508}{664}$$

$$\frac{41\cancel{6}500}{6\cancel{6}64} = \frac{41500}{664}$$

$$\frac{43\cancel{6}492}{6\cancel{6}64} = \frac{43492}{664}$$

$$\frac{45\cancel{6}484}{6\cancel{6}64} = \frac{45484}{664}$$

$$\frac{47\cancel{6}476}{6\cancel{6}64} = \frac{47476}{664}$$

$$\frac{49\cancel{6}468}{6\cancel{6}64} = \frac{49468}{664}$$

$$\frac{51\cancel{6}460}{6\cancel{6}64} = \frac{51460}{664}$$

$$\frac{53\cancel{6}452}{6\cancel{6}64} = \frac{53452}{664}$$

$$\frac{55\cancel{6}444}{6\cancel{6}64} = \frac{55444}{664}$$

$$\frac{57\cancel{6}436}{6\cancel{6}64} = \frac{57436}{664}$$

$$\frac{59\cancel{6}428}{6\cancel{6}64} = \frac{59428}{664}$$

$$\frac{61\cancel{6}420}{6\cancel{6}64} = \frac{61420}{664}$$

$$\frac{63\cancel{6}412}{6\cancel{6}64} = \frac{63412}{664}$$

$$\frac{65\cancel{6}404}{6\cancel{6}64} = \frac{65404}{664}$$

$$\frac{67\cancel{6}396}{6\cancel{6}64} = \frac{67396}{664}$$

$$\frac{69\cancel{6}388}{6\cancel{6}64} = \frac{69388}{664}$$

$$\frac{71\cancel{6}380}{6\cancel{6}64} = \frac{71380}{664}$$

$$\frac{73\cancel{6}372}{6\cancel{6}64} = \frac{73372}{664}$$

$$\frac{75\cancel{6}364}{6\cancel{6}64} = \frac{75364}{664}$$

$$\frac{77\cancel{6}356}{6\cancel{6}64} = \frac{77356}{664}$$

$$\frac{79\cancel{6}348}{6\cancel{6}64} = \frac{79348}{664}$$

$$\frac{81\cancel{6}340}{6\cancel{6}64} = \frac{81340}{664}$$

$$\frac{83\cancel{6}332}{6\cancel{6}64} = \frac{83332}{664}$$

$$\frac{85\cancel{6}324}{6\cancel{6}64} = \frac{85324}{664}$$

$$\frac{87\cancel{6}316}{6\cancel{6}64} = \frac{87316}{664}$$

$$\frac{89\cancel{6}308}{6\cancel{6}64} = \frac{89308}{664}$$

$$\frac{91\cancel{6}300}{6\cancel{6}64} = \frac{91300}{664}$$

$$\frac{93\cancel{6}292}{6\cancel{6}64} = \frac{93292}{664}$$

$$\frac{95\cancel{6}284}{6\cancel{6}64} = \frac{95284}{664}$$

$$\frac{97\cancel{6}276}{6\cancel{6}64} = \frac{97276}{664}$$

$$\frac{99\cancel{6}268}{6\cancel{6}64} = \frac{99268}{664}$$

$$\frac{101\cancel{6}260}{6\cancel{6}64} = \frac{101260}{664}$$

$$\frac{103\cancel{6}252}{6\cancel{6}64} = \frac{103252}{664}$$

$$\frac{105\cancel{6}244}{6\cancel{6}64} = \frac{105244}{664}$$

$$\frac{107\cancel{6}236}{6\cancel{6}64} = \frac{107236}{664}$$

$$\frac{109\cancel{6}228}{6\cancel{6}64} = \frac{109228}{664}$$

$$\frac{111\cancel{6}220}{6\cancel{6}64} = \frac{111220}{664}$$

$$\frac{113\cancel{6}212}{6\cancel{6}64} = \frac{113212}{664}$$

$$\frac{115\cancel{6}204}{6\cancel{6}64} = \frac{115204}{664}$$

$$\frac{117\cancel{6}196}{6\cancel{6}64} = \frac{117196}{664}$$

$$\frac{119\cancel{6}188}{6\cancel{6}64} = \frac{119188}{664}$$

$$\frac{121\cancel{6}180}{6\cancel{6}64} = \frac{121180}{664}$$

$$\frac{123\cancel{6}172}{6\cancel{6}64} = \frac{123172}{664}$$

$$\frac{125\cancel{6}164}{6\cancel{6}64} = \frac{125164}{664}$$

$$\frac{127\cancel{6}156}{6\cancel{6}64} = \frac{127156}{664}$$

$$\frac{129\cancel{6}148}{6\cancel{6}64} = \frac{129148}{664}$$

$$\frac{131\cancel{6}140}{6\cancel{6}64} = \frac{131140}{664}$$

$$\frac{133\cancel{6}132}{6\cancel{6}64} = \frac{133132}{664}$$

$$\frac{135\cancel{6}124}{6\cancel{6}64} = \frac{135124}{664}$$

$$\frac{137\cancel{6}116}{6\cancel{6}64} = \frac{137116}{664}$$

$$\frac{139\cancel{6}108}{6\cancel{6}64} = \frac{139108}{664}$$

$$\frac{141\cancel{6}100}{6\cancel{6}64} = \frac{141100}{664}$$

$$\frac{143\cancel{6}092}{6\cancel{6}64} = \frac{143092}{664}$$

$$\frac{145\cancel{6}084}{6\cancel{6}64} = \frac{145084}{664}$$

$$\frac{147\cancel{6}076}{6\cancel{6}64} = \frac{147076}{664}$$

$$\frac{149\cancel{6}068}{6\cancel{6}64} = \frac{149068}{664}$$

$$\frac{151\cancel{6}060}{6\cancel{6}64} = \frac{151060}{664}$$

$$\frac{153\cancel{6}052}{6\cancel{6}64} = \frac{153052}{664}$$

$$\frac{155\cancel{6}044}{6\cancel{6}64} = \frac{155044}{664}$$

$$\frac{157\cancel{6}036}{6\cancel{6}64} = \frac{157036}{664}$$

$$\frac{159\cancel{6}028}{6\cancel{6}64} = \frac{159028}{664}$$

$$\frac{161\cancel{6}020}{6\cancel{6}64} = \frac{161020}{664}$$

$\frac{163\cancel{6}012}{66\cancel{6}4} = \frac{163012}{664}$

$\frac{165\cancel{6}004}{66\cancel{6}4} = \frac{165004}{664}$

denominator= 6710

$\frac{\cancel{7}700}{6\cancel{7}10} = \frac{700}{610}$

$\frac{1\cancel{7}600}{6\cancel{7}10} = \frac{1600}{610}$

$\frac{2\cancel{7}500}{6\cancel{7}10} = \frac{2500}{610}$

$\frac{3\cancel{7}400}{6\cancel{7}10} = \frac{3400}{610}$

$\frac{4\cancel{7}300}{6\cancel{7}10} = \frac{4300}{610}$

$\frac{5\cancel{7}200}{6\cancel{7}10} = \frac{5200}{610}$

$\frac{7\cancel{7}000}{6\cancel{7}10} = \frac{7000}{610}$

denominator= 6771

$\frac{\cancel{7}770}{6\cancel{7}71} = \frac{770}{671}$

$\frac{1\cancel{7}760}{6\cancel{7}71} = \frac{1760}{671}$

$\frac{2\cancel{7}750}{6\cancel{7}71} = \frac{2750}{671}$

$\frac{3\cancel{7}740}{6\cancel{7}71} = \frac{3740}{671}$

$\frac{4\cancel{7}730}{6\cancel{7}71} = \frac{4730}{671}$

$\frac{5\cancel{7}720}{6\cancel{7}71} = \frac{5720}{671}$

$\frac{7\cancel{7}700}{6\cancel{7}71} = \frac{7700}{671}$

$\frac{8\cancel{7}690}{6\cancel{7}71} = \frac{8690}{671}$

$\frac{9\cancel{7}680}{6\cancel{7}71} = \frac{9680}{671}$

$\frac{10\cancel{7}670}{6\cancel{7}71} = \frac{10670}{671}$

$\frac{11\cancel{7}660}{6\cancel{7}71} = \frac{11660}{671}$

$\frac{12\cancel{7}650}{6\cancel{7}71} = \frac{12650}{671}$

$\frac{13\cancel{7}640}{6\cancel{7}71} = \frac{13640}{671}$

$$\frac{14\cancel{7}630}{6\cancel{7}71} = \frac{14630}{671}$$

$$\frac{15\cancel{7}620}{6\cancel{7}71} = \frac{15620}{671}$$

$$\frac{16\cancel{7}610}{6\cancel{7}71} = \frac{16610}{671}$$

$$\frac{17\cancel{7}600}{6\cancel{7}71} = \frac{17600}{671}$$

$$\frac{18\cancel{7}590}{6\cancel{7}71} = \frac{18590}{671}$$

$$\frac{19\cancel{7}580}{6\cancel{7}71} = \frac{19580}{671}$$

$$\frac{20\cancel{7}570}{6\cancel{7}71} = \frac{20570}{671}$$

$$\frac{21\cancel{7}560}{6\cancel{7}71} = \frac{21560}{671}$$

$$\frac{22\cancel{7}550}{6\cancel{7}71} = \frac{22550}{671}$$

$$\frac{23\cancel{7}540}{6\cancel{7}71} = \frac{23540}{671}$$

$$\frac{24\cancel{7}530}{6\cancel{7}71} = \frac{24530}{671}$$

$$\frac{25\cancel{7}520}{6\cancel{7}71} = \frac{25520}{671}$$

$$\frac{26\cancel{7}510}{6\cancel{7}71} = \frac{26510}{671}$$

$$\frac{27\cancel{7}500}{6\cancel{7}71} = \frac{27500}{671}$$

$$\frac{28\cancel{7}490}{6\cancel{7}71} = \frac{28490}{671}$$

$$\frac{29\cancel{7}480}{6\cancel{7}71} = \frac{29480}{671}$$

$$\frac{30\cancel{7}470}{6\cancel{7}71} = \frac{30470}{671}$$

$$\frac{31\cancel{7}460}{6\cancel{7}71} = \frac{31460}{671}$$

$$\frac{32\cancel{7}450}{6\cancel{7}71} = \frac{32450}{671}$$

$$\frac{33\cancel{7}440}{6\cancel{7}71} = \frac{33440}{671}$$

$$\frac{34\cancel{7}430}{6\cancel{7}71} = \frac{34430}{671}$$

$$\frac{35\cancel{7}420}{6\cancel{7}71} = \frac{35420}{671}$$

$$\frac{36\cancel{7}410}{6\cancel{7}71} = \frac{36410}{671}$$

$$\frac{37\cancel{7}400}{6\cancel{7}71} = \frac{37400}{671}$$

$$\frac{38\cancel{7}390}{6\cancel{7}71} = \frac{38390}{671}$$

$$\frac{39\cancel{7}380}{6\cancel{7}71} = \frac{39380}{671}$$

$$\frac{40\cancel{7}370}{6\cancel{7}71} = \frac{40370}{671}$$

$$\frac{41\cancel{7}360}{6\cancel{7}71} = \frac{41360}{671}$$

$$\frac{42\cancel{7}350}{6\cancel{7}71} = \frac{42350}{671}$$

$$\frac{43\cancel{7}340}{6\cancel{7}71} = \frac{43340}{671}$$

$$\frac{44\cancel{7}330}{6\cancel{7}71} = \frac{44330}{671}$$

$$\frac{45\cancel{7}320}{6\cancel{7}71} = \frac{45320}{671}$$

$$\frac{46\cancel{7}310}{6\cancel{7}71} = \frac{46310}{671}$$

$$\frac{47\cancel{7}300}{6\cancel{7}71} = \frac{47300}{671}$$

$$\frac{48\cancel{7}290}{6\cancel{7}71} = \frac{48290}{671}$$

$$\frac{49\cancel{7}280}{6\cancel{7}71} = \frac{49280}{671}$$

$$\frac{50\cancel{7}270}{6\cancel{7}71} = \frac{50270}{671}$$

$$\frac{51\cancel{7}260}{6\cancel{7}71} = \frac{51260}{671}$$

$$\frac{52\cancel{7}250}{6\cancel{7}71} = \frac{52250}{671}$$

$$\frac{53\cancel{7}240}{6\cancel{7}71} = \frac{53240}{671}$$

$$\frac{54\cancel{7}230}{6\cancel{7}71} = \frac{54230}{671}$$

$$\frac{55\cancel{7}220}{6\cancel{7}71} = \frac{55220}{671}$$

$$\frac{56\cancel{7}210}{6\cancel{7}71} = \frac{56210}{671}$$

$$\frac{57\cancel{7}200}{6\cancel{7}71} = \frac{57200}{671}$$

$$\frac{58\cancel{7}190}{6\cancel{7}71} = \frac{58190}{671}$$

$$\frac{59\cancel{7}180}{6\cancel{7}71} = \frac{59180}{671}$$

$\frac{60\cancel{7}170}{6\cancel{7}71} = \frac{60170}{671}$

$\frac{61\cancel{7}160}{6\cancel{7}71} = \frac{61160}{671}$

$\frac{62\cancel{7}150}{6\cancel{7}71} = \frac{62150}{671}$

$\frac{63\cancel{7}140}{6\cancel{7}71} = \frac{63140}{671}$

$\frac{64\cancel{7}130}{6\cancel{7}71} = \frac{64130}{671}$

$\frac{65\cancel{7}120}{6\cancel{7}71} = \frac{65120}{671}$

$\frac{66\cancel{7}110}{6\cancel{7}71} = \frac{66110}{671}$

$\frac{68\cancel{7}090}{6\cancel{7}71} = \frac{68090}{671}$

$\frac{69\cancel{7}080}{6\cancel{7}71} = \frac{69080}{671}$

$\frac{70\cancel{7}070}{6\cancel{7}71} = \frac{70070}{671}$

$\frac{71\cancel{7}060}{6\cancel{7}71} = \frac{71060}{671}$

$\frac{72\cancel{7}050}{6\cancel{7}71} = \frac{72050}{671}$

$\frac{73\cancel{7}040}{6\cancel{7}71} = \frac{73040}{671}$

$\frac{74\cancel{7}030}{6\cancel{7}71} = \frac{74030}{671}$

$\frac{75\cancel{7}020}{6\cancel{7}71} = \frac{75020}{671}$

$\frac{76\cancel{7}010}{6\cancel{7}71} = \frac{76010}{671}$

$\frac{77\cancel{7}000}{6\cancel{7}71} = \frac{77000}{671}$

denominator= 6820

$\frac{\cancel{8}800}{6\cancel{8}20} = \frac{800}{620}$

$\frac{1\cancel{8}700}{6\cancel{8}20} = \frac{1700}{620}$

$\frac{2\cancel{8}600}{6\cancel{8}20} = \frac{2600}{620}$

$\frac{3\cancel{8}500}{6\cancel{8}20} = \frac{3500}{620}$

$\frac{4\cancel{8}400}{6\cancel{8}20} = \frac{4400}{620}$

$\frac{5\cancel{8}300}{6\cancel{8}20} = \frac{5300}{620}$

$\frac{7\cancel{8}100}{6\cancel{8}20} = \frac{7100}{620}$

$\frac{8\cancel{8}000}{6\cancel{8}20} = \frac{8000}{620}$

denominator= 6851

$\frac{\cancel{8}840}{6\cancel{8}51} = \frac{840}{651}$

$\frac{1\cancel{8}785}{6\cancel{8}51} = \frac{1785}{651}$

$\frac{2\cancel{8}730}{6\cancel{8}51} = \frac{2730}{651}$

$\frac{3\cancel{8}675}{6\cancel{8}51} = \frac{3675}{651}$

$\frac{4\cancel{8}620}{6\cancel{8}51} = \frac{4620}{651}$

$\frac{5\cancel{8}565}{6\cancel{8}51} = \frac{5565}{651}$

$\frac{7\cancel{8}455}{6\cancel{8}51} = \frac{7455}{651}$

$\frac{8\cancel{8}400}{6\cancel{8}51} = \frac{8400}{651}$

$\frac{9\cancel{8}345}{6\cancel{8}51} = \frac{9345}{651}$

$\frac{10\cancel{8}290}{6\cancel{8}51} = \frac{10290}{651}$

$\frac{11\cancel{8}235}{6\cancel{8}51} = \frac{11235}{651}$

$\frac{12\cancel{8}180}{6\cancel{8}51} = \frac{12180}{651}$

$\frac{13\cancel{8}125}{6\cancel{8}51} = \frac{13125}{651}$

$\frac{14\cancel{8}070}{6\cancel{8}51} = \frac{14070}{651}$

$\frac{15\cancel{8}015}{6\cancel{8}51} = \frac{15015}{651}$

denominator= 6882

$\frac{\cancel{8}880}{6\cancel{8}82} = \frac{880}{682}$

$\frac{1\cancel{8}870}{6\cancel{8}82} = \frac{1870}{682}$

$\frac{2\cancel{8}860}{6\cancel{8}82} = \frac{2860}{682}$

$\frac{3\cancel{8}850}{6\cancel{8}82} = \frac{3850}{682}$

$\frac{4\cancel{8}840}{6\cancel{8}82} = \frac{4840}{682}$

$$\frac{5\cancel{8}830}{6\cancel{8}82} = \frac{5830}{682}$$

$$\frac{7\cancel{8}810}{6\cancel{8}82} = \frac{7810}{682}$$

$$\frac{8\cancel{8}800}{6\cancel{8}82} = \frac{8800}{682}$$

$$\frac{9\cancel{8}790}{6\cancel{8}82} = \frac{9790}{682}$$

$$\frac{10\cancel{8}780}{6\cancel{8}82} = \frac{10780}{682}$$

$$\frac{11\cancel{8}770}{6\cancel{8}82} = \frac{11770}{682}$$

$$\frac{12\cancel{8}760}{6\cancel{8}82} = \frac{12760}{682}$$

$$\frac{13\cancel{8}750}{6\cancel{8}82} = \frac{13750}{682}$$

$$\frac{14\cancel{8}740}{6\cancel{8}82} = \frac{14740}{682}$$

$$\frac{15\cancel{8}730}{6\cancel{8}82} = \frac{15730}{682}$$

$$\frac{16\cancel{8}720}{6\cancel{8}82} = \frac{16720}{682}$$

$$\frac{17\cancel{8}710}{6\cancel{8}82} = \frac{17710}{682}$$

$$\frac{18\cancel{8}700}{6\cancel{8}82} = \frac{18700}{682}$$

$$\frac{19\cancel{8}690}{6\cancel{8}82} = \frac{19690}{682}$$

$$\frac{20\cancel{8}680}{6\cancel{8}82} = \frac{20680}{682}$$

$$\frac{21\cancel{8}670}{6\cancel{8}82} = \frac{21670}{682}$$

$$\frac{22\cancel{8}660}{6\cancel{8}82} = \frac{22660}{682}$$

$$\frac{23\cancel{8}650}{6\cancel{8}82} = \frac{23650}{682}$$

$$\frac{24\cancel{8}640}{6\cancel{8}82} = \frac{24640}{682}$$

$$\frac{25\cancel{8}630}{6\cancel{8}82} = \frac{25630}{682}$$

$$\frac{26\cancel{8}620}{6\cancel{8}82} = \frac{26620}{682}$$

$$\frac{27\cancel{8}610}{6\cancel{8}82} = \frac{27610}{682}$$

$$\frac{28\cancel{8}600}{6\cancel{8}82} = \frac{28600}{682}$$

$$\frac{29\cancel{8}590}{6\cancel{8}82} = \frac{29590}{682}$$

$$\frac{30\cancel{8}580}{6\cancel{8}82} = \frac{30580}{682}$$

$$\frac{31\cancel{8}570}{6\cancel{8}82} = \frac{31570}{682}$$

$$\frac{32\cancel{8}560}{6\cancel{8}82} = \frac{32560}{682}$$

$$\frac{33\cancel{8}550}{6\cancel{8}82} = \frac{33550}{682}$$

$$\frac{34\cancel{8}540}{6\cancel{8}82} = \frac{34540}{682}$$

$$\frac{35\cancel{8}530}{6\cancel{8}82} = \frac{35530}{682}$$

$$\frac{36\cancel{8}520}{6\cancel{8}82} = \frac{36520}{682}$$

$$\frac{38\cancel{8}500}{6\cancel{8}82} = \frac{38500}{682}$$

$$\frac{39\cancel{8}490}{6\cancel{8}82} = \frac{39490}{682}$$

$$\frac{40\cancel{8}480}{6\cancel{8}82} = \frac{40480}{682}$$

$$\frac{41\cancel{8}470}{6\cancel{8}82} = \frac{41470}{682}$$

$$\frac{42\cancel{8}460}{6\cancel{8}82} = \frac{42460}{682}$$

$$\frac{43\cancel{8}450}{6\cancel{8}82} = \frac{43450}{682}$$

$$\frac{44\cancel{8}440}{6\cancel{8}82} = \frac{44440}{682}$$

$$\frac{45\cancel{8}430}{6\cancel{8}82} = \frac{45430}{682}$$

$$\frac{46\cancel{8}420}{6\cancel{8}82} = \frac{46420}{682}$$

$$\frac{47\cancel{8}410}{6\cancel{8}82} = \frac{47410}{682}$$

$$\frac{48\cancel{8}400}{6\cancel{8}82} = \frac{48400}{682}$$

$$\frac{49\cancel{8}390}{6\cancel{8}82} = \frac{49390}{682}$$

$$\frac{50\cancel{8}380}{6\cancel{8}82} = \frac{50380}{682}$$

$$\frac{51\cancel{8}370}{6\cancel{8}82} = \frac{51370}{682}$$

$$\frac{52\cancel{8}360}{6\cancel{8}82} = \frac{52360}{682}$$

$$\frac{53\cancel{8}350}{6\cancel{8}82} = \frac{53350}{682}$$

$$\frac{54\cancel{8}340}{6\cancel{8}82} = \frac{54340}{682}$$

$$\frac{55\cancel{8}330}{6\cancel{8}82} = \frac{55330}{682}$$

$$\frac{56\cancel{8}320}{6\cancel{8}82} = \frac{56320}{682}$$

$$\frac{57\cancel{8}310}{6\cancel{8}82} = \frac{57310}{682}$$

$$\frac{58\cancel{8}300}{6\cancel{8}82} = \frac{58300}{682}$$

$$\frac{59\cancel{8}290}{6\cancel{8}82} = \frac{59290}{682}$$

$$\frac{60\cancel{8}280}{6\cancel{8}82} = \frac{60280}{682}$$

$$\frac{61\cancel{8}270}{6\cancel{8}82} = \frac{61270}{682}$$

$$\frac{62\cancel{8}260}{6\cancel{8}82} = \frac{62260}{682}$$

$$\frac{63\cancel{8}250}{6\cancel{8}82} = \frac{63250}{682}$$

$$\frac{64\cancel{8}240}{6\cancel{8}82} = \frac{64240}{682}$$

$$\frac{65\cancel{8}230}{6\cancel{8}82} = \frac{65230}{682}$$

$$\frac{66\cancel{8}220}{6\cancel{8}82} = \frac{66220}{682}$$

$$\frac{67\cancel{8}210}{6\cancel{8}82} = \frac{67210}{682}$$

$$\frac{69\cancel{8}190}{6\cancel{8}82} = \frac{69190}{682}$$

$$\frac{70\cancel{8}180}{6\cancel{8}82} = \frac{70180}{682}$$

$$\frac{71\cancel{8}170}{6\cancel{8}82} = \frac{71170}{682}$$

$$\frac{72\cancel{8}160}{6\cancel{8}82} = \frac{72160}{682}$$

$$\frac{73\cancel{8}150}{6\cancel{8}82} = \frac{73150}{682}$$

$$\frac{74\cancel{8}140}{6\cancel{8}82} = \frac{74140}{682}$$

$$\frac{75\cancel{8}130}{6\cancel{8}82} = \frac{75130}{682}$$

$$\frac{76\cancel{8}120}{6\cancel{8}82} = \frac{76120}{682}$$

$\frac{77\cancel{8}110}{6\cancel{8}82} = \frac{77110}{682}$

$\frac{78\cancel{8}100}{6\cancel{8}82} = \frac{78100}{682}$

$\frac{79\cancel{8}090}{6\cancel{8}82} = \frac{79090}{682}$

$\frac{80\cancel{8}080}{6\cancel{8}82} = \frac{80080}{682}$

$\frac{81\cancel{8}070}{6\cancel{8}82} = \frac{81070}{682}$

$\frac{82\cancel{8}060}{6\cancel{8}82} = \frac{82060}{682}$

$\frac{83\cancel{8}050}{6\cancel{8}82} = \frac{83050}{682}$

$\frac{84\cancel{8}040}{6\cancel{8}82} = \frac{84040}{682}$

$\frac{85\cancel{8}030}{6\cancel{8}82} = \frac{85030}{682}$

$\frac{86\cancel{8}020}{6\cancel{8}82} = \frac{86020}{682}$

$\frac{87\cancel{8}010}{6\cancel{8}82} = \frac{87010}{682}$

$\frac{88\cancel{8}000}{6\cancel{8}82} = \frac{88000}{682}$

denominator= 6902

$\frac{\cancel{9}860}{6\cancel{9}02} = \frac{860}{602}$

$\frac{1\cancel{9}720}{6\cancel{9}02} = \frac{1720}{602}$

$\frac{2\cancel{9}580}{6\cancel{9}02} = \frac{2580}{602}$

$\frac{3\cancel{9}440}{6\cancel{9}02} = \frac{3440}{602}$

$\frac{4\cancel{9}300}{6\cancel{9}02} = \frac{4300}{602}$

$\frac{5\cancel{9}160}{6\cancel{9}02} = \frac{5160}{602}$

denominator= 6909

$\frac{\cancel{9}870}{6\cancel{9}09} = \frac{870}{609}$

$\frac{1\cancel{9}740}{6\cancel{9}09} = \frac{1740}{609}$

$\frac{2\cancel{9}610}{6\cancel{9}09} = \frac{2610}{609}$

$\frac{3\cancel{9}480}{6\cancel{9}09} = \frac{3480}{609}$

$\frac{4\cancel{9}350}{6\cancel{9}09} = \frac{4350}{609}$

$\frac{5\cancel{9}220}{6\cancel{9}09} = \frac{5220}{609}$

denominator= 6916

$\frac{\cancel{9}880}{6\cancel{9}16} = \frac{880}{616}$

$\frac{1\cancel{9}760}{6\cancel{9}16} = \frac{1760}{616}$

$\frac{2\cancel{9}640}{6\cancel{9}16} = \frac{2640}{616}$

$\frac{3\cancel{9}520}{6\cancel{9}16} = \frac{3520}{616}$

$\frac{4\cancel{9}400}{6\cancel{9}16} = \frac{4400}{616}$

$\frac{5\cancel{9}280}{6\cancel{9}16} = \frac{5280}{616}$

$\frac{7\cancel{9}040}{6\cancel{9}16} = \frac{7040}{616}$

denominator= 6923

$\frac{\cancel{9}890}{6\cancel{9}23} = \frac{890}{623}$

$\frac{1\cancel{9}780}{6\cancel{9}23} = \frac{1780}{623}$

$\frac{2\cancel{9}670}{6\cancel{9}23} = \frac{2670}{623}$

$\frac{3\cancel{9}560}{6\cancel{9}23} = \frac{3560}{623}$

$\frac{4\cancel{9}450}{6\cancel{9}23} = \frac{4450}{623}$

$\frac{5\cancel{9}340}{6\cancel{9}23} = \frac{5340}{623}$

$\frac{7\cancel{9}120}{6\cancel{9}23} = \frac{7120}{623}$

$\frac{8\cancel{9}010}{6\cancel{9}23} = \frac{8010}{623}$

denominator= 6930

$\frac{\cancel{9}900}{6\cancel{9}30} = \frac{900}{630}$

$\frac{1\cancel{9}800}{6\cancel{9}30} = \frac{1800}{630}$

$\frac{2\cancel{9}700}{6\cancel{9}30} = \frac{2700}{630}$

$\frac{3\cancel{9}600}{6\cancel{9}30} = \frac{3600}{630}$

$\frac{4\cancel{9}500}{6\cancel{9}30} = \frac{4500}{630}$

$\frac{5\cancel{9}400}{6\cancel{9}30} = \frac{5400}{630}$

$\frac{7\cancel{9}200}{6\cancel{9}30} = \frac{7200}{630}$

$\frac{8\cancel{9}100}{6\cancel{9}30} = \frac{8100}{630}$

$\frac{9\cancel{9}000}{6\cancel{9}30} = \frac{9000}{630}$

denominator= 6937

$\frac{\cancel{9}910}{6\cancel{9}37} = \frac{910}{637}$

$\frac{1\cancel{9}820}{6\cancel{9}37} = \frac{1820}{637}$

$\frac{2\cancel{9}730}{6\cancel{9}37} = \frac{2730}{637}$

$\frac{3\cancel{9}640}{6\cancel{9}37} = \frac{3640}{637}$

$\frac{4\cancel{9}550}{6\cancel{9}37} = \frac{4550}{637}$

$\frac{5\cancel{9}460}{6\cancel{9}37} = \frac{5460}{637}$

$\frac{7\cancel{9}280}{6\cancel{9}37} = \frac{7280}{637}$

$\frac{8\cancel{9}190}{6\cancel{9}37} = \frac{8190}{637}$

$\frac{9\cancel{9}100}{6\cancel{9}37} = \frac{9100}{637}$

$\frac{10\cancel{9}010}{6\cancel{9}37} = \frac{10010}{637}$

denominator= 6944

$\frac{\cancel{9}920}{6\cancel{9}44} = \frac{920}{644}$

$\frac{1\cancel{9}840}{6\cancel{9}44} = \frac{1840}{644}$

$\frac{2\cancel{9}760}{6\cancel{9}44} = \frac{2760}{644}$

$\frac{3\cancel{9}680}{6\cancel{9}44} = \frac{3680}{644}$

$\frac{4\cancel{9}600}{6\cancel{9}44} = \frac{4600}{644}$

$\frac{5\cancel{9}520}{6\cancel{9}44} = \frac{5520}{644}$

$\frac{7\cancel{9}360}{6\cancel{9}44} = \frac{7360}{644}$

$\frac{8\cancel{9}280}{6\cancel{9}44} = \frac{8280}{644}$

$\frac{9\cancel{9}200}{6\cancel{9}44} = \frac{9200}{644}$

$\frac{10\cancel{9}120}{6\cancel{9}44} = \frac{10120}{644}$

$\frac{11\cancel{9}040}{6\cancel{9}44} = \frac{11040}{644}$

denominator= 6951

$\frac{\cancel{9}930}{6\cancel{9}51} = \frac{930}{651}$

$\frac{1\cancel{9}860}{6\cancel{9}51} = \frac{1860}{651}$

$\frac{2\cancel{9}790}{6\cancel{9}51} = \frac{2790}{651}$

$\frac{3\cancel{9}720}{6\cancel{9}51} = \frac{3720}{651}$

$\frac{4\cancel{9}650}{6\cancel{9}51} = \frac{4650}{651}$

$\frac{5\cancel{9}580}{6\cancel{9}51} = \frac{5580}{651}$

$\frac{7\cancel{9}440}{6\cancel{9}51} = \frac{7440}{651}$

$\frac{8\cancel{9}370}{6\cancel{9}51} = \frac{8370}{651}$

$\frac{9\cancel{9}300}{6\cancel{9}51} = \frac{9300}{651}$

$\frac{10\cancel{9}230}{6\cancel{9}51} = \frac{10230}{651}$

$\frac{11\cancel{9}160}{6\cancel{9}51} = \frac{11160}{651}$

$\frac{12\cancel{9}090}{6\cancel{9}51} = \frac{12090}{651}$

denominator= 6958

$\frac{\cancel{9}940}{6\cancel{9}58} = \frac{940}{658}$

$\frac{1\cancel{9}880}{6\cancel{9}58} = \frac{1880}{658}$

$\frac{2\cancel{9}820}{6\cancel{9}58} = \frac{2820}{658}$

$\frac{3\cancel{9}760}{6\cancel{9}58} = \frac{3760}{658}$

$\frac{4\cancel{9}700}{6\cancel{9}58} = \frac{4700}{658}$

$\frac{5\cancel{9}640}{6\cancel{9}58} = \frac{5640}{658}$

$\frac{79\cancel{5}20}{69\cancel{5}8} = \frac{7520}{658}$

$\frac{89\cancel{4}60}{69\cancel{5}8} = \frac{8460}{658}$

$\frac{99\cancel{4}00}{69\cancel{5}8} = \frac{9400}{658}$

$\frac{109\cancel{3}40}{69\cancel{5}8} = \frac{10340}{658}$

$\frac{119\cancel{2}80}{69\cancel{5}8} = \frac{11280}{658}$

$\frac{129\cancel{2}20}{69\cancel{5}8} = \frac{12220}{658}$

$\frac{149\cancel{1}00}{69\cancel{5}8} = \frac{14100}{658}$

$\frac{159\cancel{0}40}{69\cancel{5}8} = \frac{15040}{658}$

denominator= 6965

$\frac{\cancel{9}950}{69\cancel{6}5} = \frac{950}{665}$

$\frac{19\cancel{9}00}{69\cancel{6}5} = \frac{1900}{665}$

$\frac{29\cancel{8}50}{69\cancel{6}5} = \frac{2850}{665}$

$\frac{39\cancel{8}00}{69\cancel{6}5} = \frac{3800}{665}$

$\frac{49\cancel{7}50}{69\cancel{6}5} = \frac{4750}{665}$

$\frac{59\cancel{7}00}{69\cancel{6}5} = \frac{5700}{665}$

$\frac{79\cancel{6}00}{69\cancel{6}5} = \frac{7600}{665}$

$\frac{89\cancel{5}50}{69\cancel{6}5} = \frac{8550}{665}$

$\frac{99\cancel{5}00}{69\cancel{6}5} = \frac{9500}{665}$

$\frac{109\cancel{4}50}{69\cancel{6}5} = \frac{10450}{665}$

$\frac{119\cancel{4}00}{69\cancel{6}5} = \frac{11400}{665}$

$\frac{129\cancel{3}50}{69\cancel{6}5} = \frac{12350}{665}$

$\frac{149\cancel{2}50}{69\cancel{6}5} = \frac{14250}{665}$

$\frac{159\cancel{2}00}{69\cancel{6}5} = \frac{15200}{665}$

$\frac{169\cancel{1}50}{69\cancel{6}5} = \frac{16150}{665}$

$\frac{17\cancel{9}100}{6\cancel{9}65} = \frac{17100}{665}$

$\frac{18\cancel{9}050}{6\cancel{9}65} = \frac{18050}{665}$

$\frac{19\cancel{9}000}{6\cancel{9}65} = \frac{19000}{665}$

denominator= 6972

$\frac{\cancel{9}960}{6\cancel{9}72} = \frac{960}{672}$

$\frac{1\cancel{9}920}{6\cancel{9}72} = \frac{1920}{672}$

$\frac{2\cancel{9}880}{6\cancel{9}72} = \frac{2880}{672}$

$\frac{3\cancel{9}840}{6\cancel{9}72} = \frac{3840}{672}$

$\frac{4\cancel{9}800}{6\cancel{9}72} = \frac{4800}{672}$

$\frac{5\cancel{9}760}{6\cancel{9}72} = \frac{5760}{672}$

$\frac{7\cancel{9}680}{6\cancel{9}72} = \frac{7680}{672}$

$\frac{8\cancel{9}640}{6\cancel{9}72} = \frac{8640}{672}$

$\frac{9\cancel{9}600}{6\cancel{9}72} = \frac{9600}{672}$

$\frac{10\cancel{9}560}{6\cancel{9}72} = \frac{10560}{672}$

$\frac{11\cancel{9}520}{6\cancel{9}72} = \frac{11520}{672}$

$\frac{12\cancel{9}480}{6\cancel{9}72} = \frac{12480}{672}$

$\frac{14\cancel{9}400}{6\cancel{9}72} = \frac{14400}{672}$

$\frac{15\cancel{9}360}{6\cancel{9}72} = \frac{15360}{672}$

$\frac{16\cancel{9}320}{6\cancel{9}72} = \frac{16320}{672}$

$\frac{17\cancel{9}280}{6\cancel{9}72} = \frac{17280}{672}$

$\frac{18\cancel{9}240}{6\cancel{9}72} = \frac{18240}{672}$

$\frac{19\cancel{9}200}{6\cancel{9}72} = \frac{19200}{672}$

$\frac{21\cancel{9}120}{6\cancel{9}72} = \frac{21120}{672}$

$\frac{22\cancel{9}080}{6\cancel{9}72} = \frac{22080}{672}$

$\frac{23\cancel{9}040}{6\cancel{9}72} = \frac{23040}{672}$

$\frac{24\cancel{9}000}{6\cancel{9}72} = \frac{24000}{672}$

denominator= 6979

$\frac{\cancel{9}970}{6\cancel{9}79} = \frac{970}{679}$

$\frac{1\cancel{9}940}{6\cancel{9}79} = \frac{1940}{679}$

$\frac{2\cancel{9}910}{6\cancel{9}79} = \frac{2910}{679}$

$\frac{3\cancel{9}880}{6\cancel{9}79} = \frac{3880}{679}$

$\frac{4\cancel{9}850}{6\cancel{9}79} = \frac{4850}{679}$

$\frac{5\cancel{9}820}{6\cancel{9}79} = \frac{5820}{679}$

$\frac{7\cancel{9}760}{6\cancel{9}79} = \frac{7760}{679}$

$\frac{8\cancel{9}730}{6\cancel{9}79} = \frac{8730}{679}$

$\frac{9\cancel{9}700}{6\cancel{9}79} = \frac{9700}{679}$

$\frac{10\cancel{9}670}{6\cancel{9}79} = \frac{10670}{679}$

$\frac{11\cancel{9}640}{6\cancel{9}79} = \frac{11640}{679}$

$\frac{12\cancel{9}610}{6\cancel{9}79} = \frac{12610}{679}$

$\frac{14\cancel{9}550}{6\cancel{9}79} = \frac{14550}{679}$

$\frac{15\cancel{9}520}{6\cancel{9}79} = \frac{15520}{679}$

$\frac{16\cancel{9}490}{6\cancel{9}79} = \frac{16490}{679}$

$\frac{17\cancel{9}460}{6\cancel{9}79} = \frac{17460}{679}$

$\frac{18\cancel{9}430}{6\cancel{9}79} = \frac{18430}{679}$

$\frac{19\cancel{9}400}{6\cancel{9}79} = \frac{19400}{679}$

$\frac{21\cancel{9}340}{6\cancel{9}79} = \frac{21340}{679}$

$\frac{22\cancel{9}310}{6\cancel{9}79} = \frac{22310}{679}$

$\frac{23\cancel{9}280}{6\cancel{9}79} = \frac{23280}{679}$

$\frac{24\cancel{9}250}{6\cancel{9}79} = \frac{24250}{679}$

$\frac{25\cancel{9}220}{6\cancel{9}79} = \frac{25220}{679}$

$\frac{26\cancel{9}190}{6\cancel{9}79} = \frac{26190}{679}$

$\frac{28\cancel{9}130}{6\cancel{9}79} = \frac{28130}{679}$

$\frac{29\cancel{9}100}{6\cancel{9}79} = \frac{29100}{679}$

$\frac{30\cancel{9}070}{6\cancel{9}79} = \frac{30070}{679}$

$\frac{31\cancel{9}040}{6\cancel{9}79} = \frac{31040}{679}$

$\frac{32\cancel{9}010}{6\cancel{9}79} = \frac{32010}{679}$

denominator= 6986

$\frac{\cancel{9}980}{6\cancel{9}86} = \frac{980}{686}$

$\frac{1\cancel{9}960}{6\cancel{9}86} = \frac{1960}{686}$

$\frac{2\cancel{9}940}{6\cancel{9}86} = \frac{2940}{686}$

$\frac{3\cancel{9}920}{6\cancel{9}86} = \frac{3920}{686}$

$\frac{4\cancel{9}900}{6\cancel{9}86} = \frac{4900}{686}$

$\frac{5\cancel{9}880}{6\cancel{9}86} = \frac{5880}{686}$

$\frac{7\cancel{9}840}{6\cancel{9}86} = \frac{7840}{686}$

$\frac{8\cancel{9}820}{6\cancel{9}86} = \frac{8820}{686}$

$\frac{9\cancel{9}800}{6\cancel{9}86} = \frac{9800}{686}$

$\frac{10\cancel{9}780}{6\cancel{9}86} = \frac{10780}{686}$

$\frac{11\cancel{9}760}{6\cancel{9}86} = \frac{11760}{686}$

$\frac{12\cancel{9}740}{6\cancel{9}86} = \frac{12740}{686}$

$\frac{14\cancel{9}700}{6\cancel{9}86} = \frac{14700}{686}$

$\frac{15\cancel{9}680}{6\cancel{9}86} = \frac{15680}{686}$

$\frac{16\cancel{9}660}{6\cancel{9}86} = \frac{16660}{686}$

$$\frac{179640}{6986} = \frac{17640}{686}$$

$$\frac{189620}{6986} = \frac{18620}{686}$$

$$\frac{199600}{6986} = \frac{19600}{686}$$

$$\frac{219560}{6986} = \frac{21560}{686}$$

$$\frac{229540}{6986} = \frac{22540}{686}$$

$$\frac{239520}{6986} = \frac{23520}{686}$$

$$\frac{249500}{6986} = \frac{24500}{686}$$

$$\frac{259480}{6986} = \frac{25480}{686}$$

$$\frac{269460}{6986} = \frac{26460}{686}$$

$$\frac{289420}{6986} = \frac{28420}{686}$$

$$\frac{299400}{6986} = \frac{29400}{686}$$

$$\frac{309380}{6986} = \frac{30380}{686}$$

$$\frac{319360}{6986} = \frac{31360}{686}$$

$$\frac{329340}{6986} = \frac{32340}{686}$$

$$\frac{339320}{6986} = \frac{33320}{686}$$

$$\frac{359280}{6986} = \frac{35280}{686}$$

$$\frac{369260}{6986} = \frac{36260}{686}$$

$$\frac{379240}{6986} = \frac{37240}{686}$$

$$\frac{389220}{6986} = \frac{38220}{686}$$

$$\frac{399200}{6986} = \frac{39200}{686}$$

$$\frac{409180}{6986} = \frac{40180}{686}$$

$$\frac{429140}{6986} = \frac{42140}{686}$$

$$\frac{439120}{6986} = \frac{43120}{686}$$

$$\frac{44\not{9}100}{6\not{9}86} = \frac{44100}{686}$$

$$\frac{45\not{9}080}{6\not{9}86} = \frac{45080}{686}$$

$$\frac{46\not{9}060}{6\not{9}86} = \frac{46060}{686}$$

$$\frac{47\not{9}040}{6\not{9}86} = \frac{47040}{686}$$

$$\frac{49\not{9}000}{6\not{9}86} = \frac{49000}{686}$$

denominator= 6993

$$\frac{\not{9}990}{6\not{9}93} = \frac{990}{693}$$

$$\frac{1\not{9}980}{6\not{9}93} = \frac{1980}{693}$$

$$\frac{2\not{9}970}{6\not{9}93} = \frac{2970}{693}$$

$$\frac{3\not{9}960}{6\not{9}93} = \frac{3960}{693}$$

$$\frac{4\not{9}950}{6\not{9}93} = \frac{4950}{693}$$

$$\frac{5\not{9}940}{6\not{9}93} = \frac{5940}{693}$$

$$\frac{7\not{9}920}{6\not{9}93} = \frac{7920}{693}$$

$$\frac{8\not{9}910}{6\not{9}93} = \frac{8910}{693}$$

$$\frac{9\not{9}900}{6\not{9}93} = \frac{9900}{693}$$

$$\frac{10\not{9}890}{6\not{9}93} = \frac{10890}{693}$$

$$\frac{11\not{9}880}{6\not{9}93} = \frac{11880}{693}$$

$$\frac{12\not{9}870}{6\not{9}93} = \frac{12870}{693}$$

$$\frac{14\not{9}850}{6\not{9}93} = \frac{14850}{693}$$

$$\frac{15\not{9}840}{6\not{9}93} = \frac{15840}{693}$$

$$\frac{16\not{9}830}{6\not{9}93} = \frac{16830}{693}$$

$$\frac{17\not{9}820}{6\not{9}93} = \frac{17820}{693}$$

$$\frac{18\not{9}810}{6\not{9}93} = \frac{18810}{693}$$

$$\frac{19\not{9}800}{6\not{9}93} = \frac{19800}{693}$$

$$\frac{21\cancel{9}780}{6\cancel{9}93} = \frac{21780}{693}$$

$$\frac{22\cancel{9}770}{6\cancel{9}93} = \frac{22770}{693}$$

$$\frac{23\cancel{9}760}{6\cancel{9}93} = \frac{23760}{693}$$

$$\frac{24\cancel{9}750}{6\cancel{9}93} = \frac{24750}{693}$$

$$\frac{25\cancel{9}740}{6\cancel{9}93} = \frac{25740}{693}$$

$$\frac{26\cancel{9}730}{6\cancel{9}93} = \frac{26730}{693}$$

$$\frac{28\cancel{9}710}{6\cancel{9}93} = \frac{28710}{693}$$

$$\frac{29\cancel{9}700}{6\cancel{9}93} = \frac{29700}{693}$$

$$\frac{30\cancel{9}690}{6\cancel{9}93} = \frac{30690}{693}$$

$$\frac{31\cancel{9}680}{6\cancel{9}93} = \frac{31680}{693}$$

$$\frac{32\cancel{9}670}{6\cancel{9}93} = \frac{32670}{693}$$

$$\frac{33\cancel{9}660}{6\cancel{9}93} = \frac{33660}{693}$$

$$\frac{35\cancel{9}640}{6\cancel{9}93} = \frac{35640}{693}$$

$$\frac{36\cancel{9}630}{6\cancel{9}93} = \frac{36630}{693}$$

$$\frac{37\cancel{9}620}{6\cancel{9}93} = \frac{37620}{693}$$

$$\frac{38\cancel{9}610}{6\cancel{9}93} = \frac{38610}{693}$$

$$\frac{39\cancel{9}600}{6\cancel{9}93} = \frac{39600}{693}$$

$$\frac{40\cancel{9}590}{6\cancel{9}93} = \frac{40590}{693}$$

$$\frac{42\cancel{9}570}{6\cancel{9}93} = \frac{42570}{693}$$

$$\frac{43\cancel{9}560}{6\cancel{9}93} = \frac{43560}{693}$$

$$\frac{44\cancel{9}550}{6\cancel{9}93} = \frac{44550}{693}$$

$$\frac{45\cancel{9}540}{6\cancel{9}93} = \frac{45540}{693}$$

$$\frac{46\cancel{9}530}{6\cancel{9}93} = \frac{46530}{693}$$

$$\frac{47\cancel{9}520}{6\cancel{9}93} = \frac{47520}{693}$$

$$\frac{49\cancel{9}500}{6\cancel{9}93} = \frac{49500}{693}$$

$$\frac{50\cancel{9}490}{6\cancel{9}93} = \frac{50490}{693}$$

$$\frac{51\cancel{9}480}{6\cancel{9}93} = \frac{51480}{693}$$

$$\frac{52\cancel{9}470}{6\cancel{9}93} = \frac{52470}{693}$$

$$\frac{53\cancel{9}460}{6\cancel{9}93} = \frac{53460}{693}$$

$$\frac{54\cancel{9}450}{6\cancel{9}93} = \frac{54450}{693}$$

$$\frac{56\cancel{9}430}{6\cancel{9}93} = \frac{56430}{693}$$

$$\frac{57\cancel{9}420}{6\cancel{9}93} = \frac{57420}{693}$$

$$\frac{58\cancel{9}410}{6\cancel{9}93} = \frac{58410}{693}$$

$$\frac{59\cancel{9}400}{6\cancel{9}93} = \frac{59400}{693}$$

$$\frac{60\cancel{9}390}{6\cancel{9}93} = \frac{60390}{693}$$

$$\frac{61\cancel{9}380}{6\cancel{9}93} = \frac{61380}{693}$$

$$\frac{63\cancel{9}360}{6\cancel{9}93} = \frac{63360}{693}$$

$$\frac{64\cancel{9}350}{6\cancel{9}93} = \frac{64350}{693}$$

$$\frac{65\cancel{9}340}{6\cancel{9}93} = \frac{65340}{693}$$

$$\frac{66\cancel{9}330}{6\cancel{9}93} = \frac{66330}{693}$$

$$\frac{67\cancel{9}320}{6\cancel{9}93} = \frac{67320}{693}$$

$$\frac{68\cancel{9}310}{6\cancel{9}93} = \frac{68310}{693}$$

$$\frac{70\cancel{9}290}{6\cancel{9}93} = \frac{70290}{693}$$

$$\frac{71\cancel{9}280}{6\cancel{9}93} = \frac{71280}{693}$$

$$\frac{72\cancel{9}270}{6\cancel{9}93} = \frac{72270}{693}$$

$$\frac{73\cancel{9}260}{6\cancel{9}93} = \frac{73260}{693}$$

$\frac{749\cancel{9}250}{69\cancel{9}3} = \frac{74250}{693}$

$\frac{759\cancel{9}240}{69\cancel{9}3} = \frac{75240}{693}$

$\frac{779\cancel{9}220}{69\cancel{9}3} = \frac{77220}{693}$

$\frac{789\cancel{9}210}{69\cancel{9}3} = \frac{78210}{693}$

$\frac{799\cancel{9}200}{69\cancel{9}3} = \frac{79200}{693}$

$\frac{809\cancel{9}190}{69\cancel{9}3} = \frac{80190}{693}$

$\frac{819\cancel{9}180}{69\cancel{9}3} = \frac{81180}{693}$

$\frac{829\cancel{9}170}{69\cancel{9}3} = \frac{82170}{693}$

$\frac{849\cancel{9}150}{69\cancel{9}3} = \frac{84150}{693}$

$\frac{859\cancel{9}140}{69\cancel{9}3} = \frac{85140}{693}$

$\frac{869\cancel{9}130}{69\cancel{9}3} = \frac{86130}{693}$

$\frac{879\cancel{9}120}{69\cancel{9}3} = \frac{87120}{693}$

$\frac{889\cancel{9}110}{69\cancel{9}3} = \frac{88110}{693}$

$\frac{899\cancel{9}100}{69\cancel{9}3} = \frac{89100}{693}$

$\frac{919\cancel{9}080}{69\cancel{9}3} = \frac{91080}{693}$

$\frac{929\cancel{9}070}{69\cancel{9}3} = \frac{92070}{693}$

$\frac{939\cancel{9}060}{69\cancel{9}3} = \frac{93060}{693}$

$\frac{949\cancel{9}050}{69\cancel{9}3} = \frac{94050}{693}$

$\frac{959\cancel{9}040}{69\cancel{9}3} = \frac{95040}{693}$

$\frac{969\cancel{9}030}{69\cancel{9}3} = \frac{96030}{693}$

$\frac{989\cancel{9}010}{69\cancel{9}3} = \frac{98010}{693}$

$\frac{999\cancel{9}000}{69\cancel{9}3} = \frac{99000}{693}$

denominator= 7104

$\frac{\cancel{1}110}{7\cancel{1}04} = \frac{110}{704}$

$\frac{1\cancel{1}100}{7\cancel{1}04} = \frac{1100}{704}$

$\frac{2\cancel{1}090}{7\cancel{1}04} = \frac{2090}{704}$

$\frac{3\cancel{1}080}{7\cancel{1}04} = \frac{3080}{704}$

$\frac{4\cancel{1}070}{7\cancel{1}04} = \frac{4070}{704}$

$\frac{5\cancel{1}060}{7\cancel{1}04} = \frac{5060}{704}$

$\frac{6\cancel{1}050}{7\cancel{1}04} = \frac{6050}{704}$

$\frac{8\cancel{1}030}{7\cancel{1}04} = \frac{8030}{704}$

$\frac{9\cancel{1}020}{7\cancel{1}04} = \frac{9020}{704}$

$\frac{10\cancel{1}010}{7\cancel{1}04} = \frac{10010}{704}$

$\frac{11\cancel{1}000}{7\cancel{1}04} = \frac{11000}{704}$

denominator= 7108

$\frac{15\cancel{1}045}{7\cancel{1}08} = \frac{15045}{708}$

$\frac{23\cancel{1}010}{7\cancel{1}08} = \frac{23010}{708}$

denominator= 7110

$\frac{23\cancel{1}075}{7\cancel{1}10} = \frac{23075}{710}$

$\frac{55\cancel{1}025}{7\cancel{1}10} = \frac{55025}{710}$

denominator= 7202

$\frac{\cancel{2}216}{7\cancel{2}02} = \frac{216}{702}$

$\frac{1\cancel{2}188}{7\cancel{2}02} = \frac{1188}{702}$

$\frac{2\cancel{2}160}{7\cancel{2}02} = \frac{2160}{702}$

$\frac{3\cancel{2}132}{7\cancel{2}02} = \frac{3132}{702}$

$\frac{4\cancel{2}104}{7\cancel{2}02} = \frac{4104}{702}$

$\frac{5\cancel{2}076}{7\cancel{2}02} = \frac{5076}{702}$

$\frac{6\cancel{2}048}{7\cancel{2}02} = \frac{6048}{702}$

denominator= 7215

$\frac{\cancel{2}220}{7\cancel{2}15} = \frac{220}{715}$

$\frac{1\cancel{2}210}{7\cancel{2}15} = \frac{1210}{715}$

$\frac{2\cancel{2}200}{7\cancel{2}15} = \frac{2200}{715}$

$\frac{3\cancel{2}190}{7\cancel{2}15} = \frac{3190}{715}$

$\frac{4\cancel{2}180}{7\cancel{2}15} = \frac{4180}{715}$

$\frac{5\cancel{2}170}{7\cancel{2}15} = \frac{5170}{715}$

$\frac{6\cancel{2}160}{7\cancel{2}15} = \frac{6160}{715}$

$\frac{8\cancel{2}140}{7\cancel{2}15} = \frac{8140}{715}$

$\frac{9\cancel{2}130}{7\cancel{2}15} = \frac{9130}{715}$

$\frac{10\cancel{2}120}{7\cancel{2}15} = \frac{10120}{715}$

$\frac{11\cancel{2}110}{7\cancel{2}15} = \frac{11110}{715}$

$\frac{12\cancel{2}100}{7\cancel{2}15} = \frac{12100}{715}$

$\frac{13\cancel{2}090}{7\cancel{2}15} = \frac{13090}{715}$

$\frac{14\cancel{2}080}{7\cancel{2}15} = \frac{14080}{715}$

$\frac{15\cancel{2}070}{7\cancel{2}15} = \frac{15070}{715}$

$\frac{16\cancel{2}060}{7\cancel{2}15} = \frac{16060}{715}$

$\frac{17\cancel{2}050}{7\cancel{2}15} = \frac{17050}{715}$

$\frac{18\cancel{2}040}{7\cancel{2}15} = \frac{18040}{715}$

$\frac{19\cancel{2}030}{7\cancel{2}15} = \frac{19030}{715}$

$\frac{21\cancel{2}010}{7\cancel{2}15} = \frac{21010}{715}$

$\frac{22\cancel{2}000}{7\cancel{2}15} = \frac{22000}{715}$

denominator= 7304

$\frac{\cancel{3}320}{7\cancel{3}04} = \frac{320}{704}$

$\frac{1\cancel{3}280}{7\cancel{3}04} = \frac{1280}{704}$

$\frac{2\cancel{3}240}{7\cancel{3}04} = \frac{2240}{704}$

$\frac{3\cancel{3}200}{7\cancel{3}04} = \frac{3200}{704}$

$\frac{4\cancel{3}160}{7\cancel{3}04} = \frac{4160}{704}$

$\frac{5\cancel{3}120}{7\cancel{3}04} = \frac{5120}{704}$

$\frac{6\cancel{3}080}{7\cancel{3}04} = \frac{6080}{704}$

$\frac{8\cancel{3}000}{7\cancel{3}04} = \frac{8000}{704}$

denominator= 7315

$\frac{\cancel{3}325}{7\cancel{3}15} = \frac{325}{715}$

$\frac{1\cancel{3}300}{7\cancel{3}15} = \frac{1300}{715}$

$\frac{2\cancel{3}275}{7\cancel{3}15} = \frac{2275}{715}$

$\frac{3\cancel{3}250}{7\cancel{3}15} = \frac{3250}{715}$

$\frac{4\cancel{3}225}{7\cancel{3}15} = \frac{4225}{715}$

$\frac{5\cancel{3}200}{7\cancel{3}15} = \frac{5200}{715}$

$\frac{6\cancel{3}175}{7\cancel{3}15} = \frac{6175}{715}$

$\frac{8\cancel{3}125}{7\cancel{3}15} = \frac{8125}{715}$

$\frac{9\cancel{3}100}{7\cancel{3}15} = \frac{9100}{715}$

$\frac{10\cancel{3}075}{7\cancel{3}15} = \frac{10075}{715}$

$\frac{11\cancel{3}050}{7\cancel{3}15} = \frac{11050}{715}$

$\frac{12\cancel{3}025}{7\cancel{3}15} = \frac{12025}{715}$

$\frac{13\cancel{3}000}{7\cancel{3}15} = \frac{13000}{715}$

denominator= 7326

$\frac{\cancel{3}330}{7\cancel{3}26} = \frac{330}{726}$

$\frac{1\cancel{3}320}{7\cancel{3}26} = \frac{1320}{726}$

$$\frac{2\cancel{3}310}{7\cancel{3}26} = \frac{2310}{726}$$

$$\frac{3\cancel{3}300}{7\cancel{3}26} = \frac{3300}{726}$$

$$\frac{4\cancel{3}290}{7\cancel{3}26} = \frac{4290}{726}$$

$$\frac{5\cancel{3}280}{7\cancel{3}26} = \frac{5280}{726}$$

$$\frac{6\cancel{3}270}{7\cancel{3}26} = \frac{6270}{726}$$

$$\frac{8\cancel{3}250}{7\cancel{3}26} = \frac{8250}{726}$$

$$\frac{9\cancel{3}240}{7\cancel{3}26} = \frac{9240}{726}$$

$$\frac{10\cancel{3}230}{7\cancel{3}26} = \frac{10230}{726}$$

$$\frac{11\cancel{3}220}{7\cancel{3}26} = \frac{11220}{726}$$

$$\frac{12\cancel{3}210}{7\cancel{3}26} = \frac{12210}{726}$$

$$\frac{13\cancel{3}200}{7\cancel{3}26} = \frac{13200}{726}$$

$$\frac{14\cancel{3}190}{7\cancel{3}26} = \frac{14190}{726}$$

$$\frac{15\cancel{3}180}{7\cancel{3}26} = \frac{15180}{726}$$

$$\frac{16\cancel{3}170}{7\cancel{3}26} = \frac{16170}{726}$$

$$\frac{17\cancel{3}160}{7\cancel{3}26} = \frac{17160}{726}$$

$$\frac{19\cancel{3}140}{7\cancel{3}26} = \frac{19140}{726}$$

$$\frac{20\cancel{3}130}{7\cancel{3}26} = \frac{20130}{726}$$

$$\frac{21\cancel{3}120}{7\cancel{3}26} = \frac{21120}{726}$$

$$\frac{22\cancel{3}110}{7\cancel{3}26} = \frac{22110}{726}$$

$$\frac{23\cancel{3}100}{7\cancel{3}26} = \frac{23100}{726}$$

$$\frac{24\cancel{3}090}{7\cancel{3}26} = \frac{24090}{726}$$

$$\frac{25\cancel{3}080}{7\cancel{3}26} = \frac{25080}{726}$$

$$\frac{26\cancel{3}070}{7\cancel{3}26} = \frac{26070}{726}$$

$\frac{273\cancel{3}060}{73\cancel{3}26} = \frac{27060}{726}$

$\frac{283\cancel{3}050}{73\cancel{3}26} = \frac{28050}{726}$

$\frac{303\cancel{3}030}{73\cancel{3}26} = \frac{30030}{726}$

$\frac{313\cancel{3}020}{73\cancel{3}26} = \frac{31020}{726}$

$\frac{323\cancel{3}010}{73\cancel{3}26} = \frac{32010}{726}$

$\frac{333\cancel{3}000}{73\cancel{3}26} = \frac{33000}{726}$

denominator= 7437

$\frac{\cancel{4}440}{74\cancel{3}37} = \frac{440}{737}$

$\frac{14\cancel{4}430}{74\cancel{3}37} = \frac{1430}{737}$

$\frac{24\cancel{4}420}{74\cancel{3}37} = \frac{2420}{737}$

$\frac{34\cancel{4}410}{74\cancel{3}37} = \frac{3410}{737}$

$\frac{44\cancel{4}400}{74\cancel{3}37} = \frac{4400}{737}$

$\frac{54\cancel{4}390}{74\cancel{3}37} = \frac{5390}{737}$

$\frac{64\cancel{4}380}{74\cancel{3}37} = \frac{6380}{737}$

$\frac{84\cancel{4}360}{74\cancel{3}37} = \frac{8360}{737}$

$\frac{94\cancel{4}350}{74\cancel{3}37} = \frac{9350}{737}$

$\frac{104\cancel{4}340}{74\cancel{3}37} = \frac{10340}{737}$

$\frac{114\cancel{4}330}{74\cancel{3}37} = \frac{11330}{737}$

$\frac{124\cancel{4}320}{74\cancel{3}37} = \frac{12320}{737}$

$\frac{134\cancel{4}310}{74\cancel{3}37} = \frac{13310}{737}$

$\frac{144\cancel{4}300}{74\cancel{3}37} = \frac{14300}{737}$

$\frac{154\cancel{4}290}{74\cancel{3}37} = \frac{15290}{737}$

$\frac{164\cancel{4}280}{74\cancel{3}37} = \frac{16280}{737}$

$\frac{174\cancel{4}270}{74\cancel{3}37} = \frac{17270}{737}$

$$\frac{184\cancel{4}260}{7\cancel{4}37} = \frac{18260}{737}$$

$$\frac{194\cancel{4}250}{7\cancel{4}37} = \frac{19250}{737}$$

$$\frac{204\cancel{4}240}{7\cancel{4}37} = \frac{20240}{737}$$

$$\frac{214\cancel{4}230}{7\cancel{4}37} = \frac{21230}{737}$$

$$\frac{224\cancel{4}220}{7\cancel{4}37} = \frac{22220}{737}$$

$$\frac{234\cancel{4}210}{7\cancel{4}37} = \frac{23210}{737}$$

$$\frac{244\cancel{4}200}{7\cancel{4}37} = \frac{24200}{737}$$

$$\frac{254\cancel{4}190}{7\cancel{4}37} = \frac{25190}{737}$$

$$\frac{264\cancel{4}180}{7\cancel{4}37} = \frac{26180}{737}$$

$$\frac{274\cancel{4}170}{7\cancel{4}37} = \frac{27170}{737}$$

$$\frac{284\cancel{4}160}{7\cancel{4}37} = \frac{28160}{737}$$

$$\frac{294\cancel{4}150}{7\cancel{4}37} = \frac{29150}{737}$$

$$\frac{304\cancel{4}140}{7\cancel{4}37} = \frac{30140}{737}$$

$$\frac{314\cancel{4}130}{7\cancel{4}37} = \frac{31130}{737}$$

$$\frac{324\cancel{4}120}{7\cancel{4}37} = \frac{32120}{737}$$

$$\frac{334\cancel{4}110}{7\cancel{4}37} = \frac{33110}{737}$$

$$\frac{344\cancel{4}100}{7\cancel{4}37} = \frac{34100}{737}$$

$$\frac{354\cancel{4}090}{7\cancel{4}37} = \frac{35090}{737}$$

$$\frac{364\cancel{4}080}{7\cancel{4}37} = \frac{36080}{737}$$

$$\frac{374\cancel{4}070}{7\cancel{4}37} = \frac{37070}{737}$$

$$\frac{384\cancel{4}060}{7\cancel{4}37} = \frac{38060}{737}$$

$$\frac{394\cancel{4}050}{7\cancel{4}37} = \frac{39050}{737}$$

$$\frac{404\cancel{4}040}{7\cancel{4}37} = \frac{40040}{737}$$

$\frac{414\cancel{4}030}{74\cancel{4}37} = \frac{41030}{737}$

$\frac{424\cancel{4}020}{74\cancel{4}37} = \frac{42020}{737}$

$\frac{434\cancel{4}010}{74\cancel{4}37} = \frac{43010}{737}$

$\frac{444\cancel{4}000}{74\cancel{4}37} = \frac{44000}{737}$

denominator= 7514

$\frac{5\cancel{5}25}{75\cancel{5}14} = \frac{525}{714}$

$\frac{15\cancel{5}470}{75\cancel{5}14} = \frac{1470}{714}$

$\frac{25\cancel{5}415}{75\cancel{5}14} = \frac{2415}{714}$

$\frac{35\cancel{5}360}{75\cancel{5}14} = \frac{3360}{714}$

$\frac{45\cancel{5}305}{75\cancel{5}14} = \frac{4305}{714}$

$\frac{55\cancel{5}250}{75\cancel{5}14} = \frac{5250}{714}$

$\frac{65\cancel{5}195}{75\cancel{5}14} = \frac{6195}{714}$

$\frac{85\cancel{5}085}{75\cancel{5}14} = \frac{8085}{714}$

$\frac{95\cancel{5}030}{75\cancel{5}14} = \frac{9030}{714}$

denominator= 7531

$\frac{15\cancel{5}505}{75\cancel{5}31} = \frac{1505}{731}$

$\frac{35\cancel{5}440}{75\cancel{5}31} = \frac{3440}{731}$

$\frac{55\cancel{5}375}{75\cancel{5}31} = \frac{5375}{731}$

$\frac{95\cancel{5}245}{75\cancel{5}31} = \frac{9245}{731}$

$\frac{115\cancel{5}180}{75\cancel{5}31} = \frac{11180}{731}$

$\frac{135\cancel{5}115}{75\cancel{5}31} = \frac{13115}{731}$

$\frac{155\cancel{5}050}{75\cancel{5}31} = \frac{15050}{731}$

denominator= 7540

$\frac{245\cancel{5}050}{75\cancel{5}40} = \frac{24050}{740}$

denominator= 7542

$\frac{24\cancel{5}115}{7\cancel{5}42} = \frac{24115}{742}$

denominator= 7544

$\frac{24\cancel{5}180}{7\cancel{5}44} = \frac{24180}{744}$

denominator= 7546

$\frac{24\cancel{5}245}{7\cancel{5}46} = \frac{24245}{746}$

denominator= 7548

$\frac{\cancel{5}550}{7\cancel{5}48} = \frac{550}{748}$

$\frac{15\cancel{5}40}{7\cancel{5}48} = \frac{1540}{748}$

$\frac{25\cancel{5}30}{7\cancel{5}48} = \frac{2530}{748}$

$\frac{35\cancel{5}20}{7\cancel{5}48} = \frac{3520}{748}$

$\frac{45\cancel{5}10}{7\cancel{5}48} = \frac{4510}{748}$

$\frac{55\cancel{5}00}{7\cancel{5}48} = \frac{5500}{748}$

$\frac{6\cancel{5}490}{7\cancel{5}48} = \frac{6490}{748}$

$\frac{8\cancel{5}470}{7\cancel{5}48} = \frac{8470}{748}$

$\frac{9\cancel{5}460}{7\cancel{5}48} = \frac{9460}{748}$

$\frac{10\cancel{5}450}{7\cancel{5}48} = \frac{10450}{748}$

$\frac{11\cancel{5}440}{7\cancel{5}48} = \frac{11440}{748}$

$\frac{12\cancel{5}430}{7\cancel{5}48} = \frac{12430}{748}$

$\frac{13\cancel{5}420}{7\cancel{5}48} = \frac{13420}{748}$

$\frac{14\cancel{5}410}{7\cancel{5}48} = \frac{14410}{748}$

$\frac{15\cancel{5}400}{7\cancel{5}48} = \frac{15400}{748}$

$\frac{16\cancel{5}390}{7\cancel{5}48} = \frac{16390}{748}$

$\frac{17\cancel{5}380}{7\cancel{5}48} = \frac{17380}{748}$

$$\frac{18\cancel{5}370}{7\cancel{5}48} = \frac{18370}{748}$$

$$\frac{19\cancel{5}360}{7\cancel{5}48} = \frac{19360}{748}$$

$$\frac{20\cancel{5}350}{7\cancel{5}48} = \frac{20350}{748}$$

$$\frac{21\cancel{5}340}{7\cancel{5}48} = \frac{21340}{748}$$

$$\frac{22\cancel{5}330}{7\cancel{5}48} = \frac{22330}{748}$$

$$\frac{23\cancel{5}320}{7\cancel{5}48} = \frac{23320}{748}$$

$$\frac{24\cancel{5}310}{7\cancel{5}48} = \frac{24310}{748}$$

$$\frac{25\cancel{5}300}{7\cancel{5}48} = \frac{25300}{748}$$

$$\frac{26\cancel{5}290}{7\cancel{5}48} = \frac{26290}{748}$$

$$\frac{27\cancel{5}280}{7\cancel{5}48} = \frac{27280}{748}$$

$$\frac{28\cancel{5}270}{7\cancel{5}48} = \frac{28270}{748}$$

$$\frac{29\cancel{5}260}{7\cancel{5}48} = \frac{29260}{748}$$

$$\frac{30\cancel{5}250}{7\cancel{5}48} = \frac{30250}{748}$$

$$\frac{31\cancel{5}240}{7\cancel{5}48} = \frac{31240}{748}$$

$$\frac{32\cancel{5}230}{7\cancel{5}48} = \frac{32230}{748}$$

$$\frac{33\cancel{5}220}{7\cancel{5}48} = \frac{33220}{748}$$

$$\frac{34\cancel{5}210}{7\cancel{5}48} = \frac{34210}{748}$$

$$\frac{35\cancel{5}200}{7\cancel{5}48} = \frac{35200}{748}$$

$$\frac{36\cancel{5}190}{7\cancel{5}48} = \frac{36190}{748}$$

$$\frac{37\cancel{5}180}{7\cancel{5}48} = \frac{37180}{748}$$

$$\frac{38\cancel{5}170}{7\cancel{5}48} = \frac{38170}{748}$$

$$\frac{39\cancel{5}160}{7\cancel{5}48} = \frac{39160}{748}$$

$$\frac{40\cancel{5}150}{7\cancel{5}48} = \frac{40150}{748}$$

$\frac{42\cancel{5}130}{7\cancel{5}48} = \frac{42130}{748}$

$\frac{43\cancel{5}120}{7\cancel{5}48} = \frac{43120}{748}$

$\frac{44\cancel{5}110}{7\cancel{5}48} = \frac{44110}{748}$

$\frac{45\cancel{5}100}{7\cancel{5}48} = \frac{45100}{748}$

$\frac{46\cancel{5}090}{7\cancel{5}48} = \frac{46090}{748}$

$\frac{47\cancel{5}080}{7\cancel{5}48} = \frac{47080}{748}$

$\frac{48\cancel{5}070}{7\cancel{5}48} = \frac{48070}{748}$

$\frac{49\cancel{5}060}{7\cancel{5}48} = \frac{49060}{748}$

$\frac{50\cancel{5}050}{7\cancel{5}48} = \frac{50050}{748}$

$\frac{51\cancel{5}040}{7\cancel{5}48} = \frac{51040}{748}$

$\frac{52\cancel{5}030}{7\cancel{5}48} = \frac{52030}{748}$

$\frac{53\cancel{5}020}{7\cancel{5}48} = \frac{53020}{748}$

$\frac{54\cancel{5}010}{7\cancel{5}48} = \frac{54010}{748}$

$\frac{55\cancel{5}000}{7\cancel{5}48} = \frac{55000}{748}$

denominator= 7550

$\frac{24\cancel{5}375}{7\cancel{5}50} = \frac{24375}{750}$

$\frac{58\cancel{5}125}{7\cancel{5}50} = \frac{58125}{750}$

denominator= 7552

$\frac{24\cancel{5}440}{7\cancel{5}52} = \frac{24440}{752}$

$\frac{58\cancel{5}280}{7\cancel{5}52} = \frac{58280}{752}$

$\frac{92\cancel{5}120}{7\cancel{5}52} = \frac{92120}{752}$

denominator= 7554

$\frac{24\cancel{5}505}{7\cancel{5}54} = \frac{24505}{754}$

$\frac{58\cancel{5}435}{7\cancel{5}54} = \frac{58435}{754}$

$\frac{92\cancel{5}365}{7\cancel{5}54} = \frac{92365}{754}$

$\frac{126\cancel{5}295}{7\cancel{5}54} = \frac{126295}{754}$

$\frac{160\cancel{5}225}{7\cancel{5}54} = \frac{160225}{754}$

$\frac{194\cancel{5}155}{7\cancel{5}54} = \frac{194155}{754}$

$\frac{228\cancel{5}085}{7\cancel{5}54} = \frac{228085}{754}$

$\frac{262\cancel{5}015}{7\cancel{5}54} = \frac{262015}{754}$

denominator= 7613

$\frac{\cancel{6}620}{7\cancel{6}13} = \frac{620}{713}$

$\frac{1\cancel{6}550}{7\cancel{6}13} = \frac{1550}{713}$

$\frac{2\cancel{6}480}{7\cancel{6}13} = \frac{2480}{713}$

$\frac{3\cancel{6}410}{7\cancel{6}13} = \frac{3410}{713}$

$\frac{4\cancel{6}340}{7\cancel{6}13} = \frac{4340}{713}$

$\frac{5\cancel{6}270}{7\cancel{6}13} = \frac{5270}{713}$

$\frac{6\cancel{6}200}{7\cancel{6}13} = \frac{6200}{713}$

$\frac{8\cancel{6}060}{7\cancel{6}13} = \frac{8060}{713}$

denominator= 7636

$\frac{\cancel{6}640}{7\cancel{6}36} = \frac{640}{736}$

$\frac{1\cancel{6}600}{7\cancel{6}36} = \frac{1600}{736}$

$\frac{2\cancel{6}560}{7\cancel{6}36} = \frac{2560}{736}$

$\frac{3\cancel{6}520}{7\cancel{6}36} = \frac{3520}{736}$

$\frac{4\cancel{6}480}{7\cancel{6}36} = \frac{4480}{736}$

$\frac{5\cancel{6}440}{7\cancel{6}36} = \frac{5440}{736}$

$\frac{6\cancel{6}400}{7\cancel{6}36} = \frac{6400}{736}$

$\frac{8\cancel{6}320}{7\cancel{6}36} = \frac{8320}{736}$

$\frac{9\cancel{6}280}{7\cancel{6}36} = \frac{9280}{736}$

$\frac{10\cancel{6}240}{7\cancel{6}36} = \frac{10240}{736}$

$\frac{11\cancel{6}200}{7\cancel{6}36} = \frac{11200}{736}$

$\frac{12\cancel{6}160}{7\cancel{6}36} = \frac{12160}{736}$

$\frac{13\cancel{6}120}{7\cancel{6}36} = \frac{13120}{736}$

$\frac{14\cancel{6}080}{7\cancel{6}36} = \frac{14080}{736}$

$\frac{15\cancel{6}040}{7\cancel{6}36} = \frac{15040}{736}$

$\frac{16\cancel{6}000}{7\cancel{6}36} = \frac{16000}{736}$

denominator= 7659

$\frac{\cancel{6}660}{7\cancel{6}59} = \frac{660}{759}$

$\frac{1\cancel{6}650}{7\cancel{6}59} = \frac{1650}{759}$

$\frac{2\cancel{6}640}{7\cancel{6}59} = \frac{2640}{759}$

$\frac{3\cancel{6}630}{7\cancel{6}59} = \frac{3630}{759}$

$\frac{4\cancel{6}620}{7\cancel{6}59} = \frac{4620}{759}$

$\frac{5\cancel{6}610}{7\cancel{6}59} = \frac{5610}{759}$

$\frac{6\cancel{6}600}{7\cancel{6}59} = \frac{6600}{759}$

$\frac{8\cancel{6}580}{7\cancel{6}59} = \frac{8580}{759}$

$\frac{9\cancel{6}570}{7\cancel{6}59} = \frac{9570}{759}$

$\frac{10\cancel{6}560}{7\cancel{6}59} = \frac{10560}{759}$

$\frac{11\cancel{6}550}{7\cancel{6}59} = \frac{11550}{759}$

$\frac{12\cancel{6}540}{7\cancel{6}59} = \frac{12540}{759}$

$\frac{13\cancel{6}530}{7\cancel{6}59} = \frac{13530}{759}$

$\frac{14\cancel{6}520}{7\cancel{6}59} = \frac{14520}{759}$

$\frac{15\cancel{6}510}{7\cancel{6}59} = \frac{15510}{759}$

$$\frac{16\cancel{6}500}{7\cancel{6}59} = \frac{16500}{759}$$

$$\frac{17\cancel{6}490}{7\cancel{6}59} = \frac{17490}{759}$$

$$\frac{18\cancel{6}480}{7\cancel{6}59} = \frac{18480}{759}$$

$$\frac{19\cancel{6}470}{7\cancel{6}59} = \frac{19470}{759}$$

$$\frac{20\cancel{6}460}{7\cancel{6}59} = \frac{20460}{759}$$

$$\frac{21\cancel{6}450}{7\cancel{6}59} = \frac{21450}{759}$$

$$\frac{22\cancel{6}440}{7\cancel{6}59} = \frac{22440}{759}$$

$$\frac{23\cancel{6}430}{7\cancel{6}59} = \frac{23430}{759}$$

$$\frac{24\cancel{6}420}{7\cancel{6}59} = \frac{24420}{759}$$

$$\frac{25\cancel{6}410}{7\cancel{6}59} = \frac{25410}{759}$$

$$\frac{26\cancel{6}400}{7\cancel{6}59} = \frac{26400}{759}$$

$$\frac{27\cancel{6}390}{7\cancel{6}59} = \frac{27390}{759}$$

$$\frac{28\cancel{6}380}{7\cancel{6}59} = \frac{28380}{759}$$

$$\frac{29\cancel{6}370}{7\cancel{6}59} = \frac{29370}{759}$$

$$\frac{31\cancel{6}350}{7\cancel{6}59} = \frac{31350}{759}$$

$$\frac{32\cancel{6}340}{7\cancel{6}59} = \frac{32340}{759}$$

$$\frac{33\cancel{6}330}{7\cancel{6}59} = \frac{33330}{759}$$

$$\frac{34\cancel{6}320}{7\cancel{6}59} = \frac{34320}{759}$$

$$\frac{35\cancel{6}310}{7\cancel{6}59} = \frac{35310}{759}$$

$$\frac{36\cancel{6}300}{7\cancel{6}59} = \frac{36300}{759}$$

$$\frac{37\cancel{6}290}{7\cancel{6}59} = \frac{37290}{759}$$

$$\frac{38\cancel{6}280}{7\cancel{6}59} = \frac{38280}{759}$$

$$\frac{39\cancel{6}270}{7\cancel{6}59} = \frac{39270}{759}$$

$$\frac{40\cancel{6}260}{7\cancel{6}59} = \frac{40260}{759}$$

$$\frac{41\cancel{6}250}{7\cancel{6}59} = \frac{41250}{759}$$

$$\frac{42\cancel{6}240}{7\cancel{6}59} = \frac{42240}{759}$$

$$\frac{43\cancel{6}230}{7\cancel{6}59} = \frac{43230}{759}$$

$$\frac{44\cancel{6}220}{7\cancel{6}59} = \frac{44220}{759}$$

$$\frac{45\cancel{6}210}{7\cancel{6}59} = \frac{45210}{759}$$

$$\frac{46\cancel{6}200}{7\cancel{6}59} = \frac{46200}{759}$$

$$\frac{47\cancel{6}190}{7\cancel{6}59} = \frac{47190}{759}$$

$$\frac{48\cancel{6}180}{7\cancel{6}59} = \frac{48180}{759}$$

$$\frac{49\cancel{6}170}{7\cancel{6}59} = \frac{49170}{759}$$

$$\frac{50\cancel{6}160}{7\cancel{6}59} = \frac{50160}{759}$$

$$\frac{51\cancel{6}150}{7\cancel{6}59} = \frac{51150}{759}$$

$$\frac{52\cancel{6}140}{7\cancel{6}59} = \frac{52140}{759}$$

$$\frac{54\cancel{6}120}{7\cancel{6}59} = \frac{54120}{759}$$

$$\frac{55\cancel{6}110}{7\cancel{6}59} = \frac{55110}{759}$$

$$\frac{56\cancel{6}100}{7\cancel{6}59} = \frac{56100}{759}$$

$$\frac{57\cancel{6}090}{7\cancel{6}59} = \frac{57090}{759}$$

$$\frac{58\cancel{6}080}{7\cancel{6}59} = \frac{58080}{759}$$

$$\frac{59\cancel{6}070}{7\cancel{6}59} = \frac{59070}{759}$$

$$\frac{60\cancel{6}060}{7\cancel{6}59} = \frac{60060}{759}$$

$$\frac{61\cancel{6}050}{7\cancel{6}59} = \frac{61050}{759}$$

$$\frac{62\cancel{6}040}{7\cancel{6}59} = \frac{62040}{759}$$

$$\frac{63\cancel{6}030}{7\cancel{6}59} = \frac{63030}{759}$$

$\frac{646\cancel{0}20}{76\cancel{5}9} = \frac{64020}{759}$

$\frac{656\cancel{0}10}{76\cancel{5}9} = \frac{65010}{759}$

$\frac{666\cancel{0}00}{76\cancel{5}9} = \frac{66000}{759}$

denominator= 7700

$\frac{17\cancel{6}00}{77\cancel{0}0} = \frac{1600}{700}$

$\frac{27\cancel{5}00}{77\cancel{0}0} = \frac{2500}{700}$

$\frac{37\cancel{4}00}{77\cancel{0}0} = \frac{3400}{700}$

$\frac{47\cancel{3}00}{77\cancel{0}0} = \frac{4300}{700}$

$\frac{57\cancel{2}00}{77\cancel{0}0} = \frac{5200}{700}$

$\frac{67\cancel{1}00}{77\cancel{0}0} = \frac{6100}{700}$

denominator= 7707

$\frac{17\cancel{6}16}{77\cancel{0}7} = \frac{1616}{707}$

$\frac{27\cancel{5}25}{77\cancel{0}7} = \frac{2525}{707}$

$\frac{37\cancel{4}34}{77\cancel{0}7} = \frac{3434}{707}$

$\frac{47\cancel{3}43}{77\cancel{0}7} = \frac{4343}{707}$

$\frac{57\cancel{2}52}{77\cancel{0}7} = \frac{5252}{707}$

$\frac{67\cancel{1}61}{77\cancel{0}7} = \frac{6161}{707}$

denominator= 7714

$\frac{17\cancel{6}32}{77\cancel{1}4} = \frac{1632}{714}$

$\frac{27\cancel{5}50}{77\cancel{1}4} = \frac{2550}{714}$

$\frac{37\cancel{4}68}{77\cancel{1}4} = \frac{3468}{714}$

$\frac{47\cancel{3}86}{77\cancel{1}4} = \frac{4386}{714}$

$\frac{57\cancel{3}04}{77\cancel{1}4} = \frac{5304}{714}$

$\frac{67\cancel{2}22}{77\cancel{1}4} = \frac{6222}{714}$

$\frac{8\cancel{7}058}{7\cancel{7}14} = \frac{8058}{714}$

denominator= 7721

$\frac{1\cancel{7}648}{7\cancel{7}21} = \frac{1648}{721}$

$\frac{2\cancel{7}575}{7\cancel{7}21} = \frac{2575}{721}$

$\frac{3\cancel{7}502}{7\cancel{7}21} = \frac{3502}{721}$

$\frac{4\cancel{7}429}{7\cancel{7}21} = \frac{4429}{721}$

$\frac{5\cancel{7}356}{7\cancel{7}21} = \frac{5356}{721}$

$\frac{6\cancel{7}283}{7\cancel{7}21} = \frac{6283}{721}$

$\frac{8\cancel{7}137}{7\cancel{7}21} = \frac{8137}{721}$

$\frac{9\cancel{7}064}{7\cancel{7}21} = \frac{9064}{721}$

denominator= 7728

$\frac{1\cancel{7}664}{7\cancel{7}28} = \frac{1664}{728}$

$\frac{2\cancel{7}600}{7\cancel{7}28} = \frac{2600}{728}$

$\frac{3\cancel{7}536}{7\cancel{7}28} = \frac{3536}{728}$

$\frac{4\cancel{7}472}{7\cancel{7}28} = \frac{4472}{728}$

$\frac{5\cancel{7}408}{7\cancel{7}28} = \frac{5408}{728}$

$\frac{6\cancel{7}344}{7\cancel{7}28} = \frac{6344}{728}$

$\frac{8\cancel{7}216}{7\cancel{7}28} = \frac{8216}{728}$

$\frac{9\cancel{7}152}{7\cancel{7}28} = \frac{9152}{728}$

$\frac{10\cancel{7}088}{7\cancel{7}28} = \frac{10088}{728}$

$\frac{11\cancel{7}024}{7\cancel{7}28} = \frac{11024}{728}$

denominator= 7735

$\frac{1\cancel{7}680}{7\cancel{7}35} = \frac{1680}{735}$

$\frac{2\cancel{7}625}{7\cancel{7}35} = \frac{2625}{735}$

$\frac{3\cancel{7}570}{7\cancel{7}35} = \frac{3570}{735}$

$\frac{4\cancel{7}515}{7\cancel{7}35} = \frac{4515}{735}$

$\frac{5\cancel{7}460}{7\cancel{7}35} = \frac{5460}{735}$

$\frac{6\cancel{7}405}{7\cancel{7}35} = \frac{6405}{735}$

$\frac{8\cancel{7}295}{7\cancel{7}35} = \frac{8295}{735}$

$\frac{9\cancel{7}240}{7\cancel{7}35} = \frac{9240}{735}$

$\frac{10\cancel{7}185}{7\cancel{7}35} = \frac{10185}{735}$

$\frac{11\cancel{7}130}{7\cancel{7}35} = \frac{11130}{735}$

$\frac{12\cancel{7}075}{7\cancel{7}35} = \frac{12075}{735}$

$\frac{13\cancel{7}020}{7\cancel{7}35} = \frac{13020}{735}$

denominator= 7742

$\frac{1\cancel{7}696}{7\cancel{7}42} = \frac{1696}{742}$

$\frac{2\cancel{7}650}{7\cancel{7}42} = \frac{2650}{742}$

$\frac{3\cancel{7}604}{7\cancel{7}42} = \frac{3604}{742}$

$\frac{4\cancel{7}558}{7\cancel{7}42} = \frac{4558}{742}$

$\frac{5\cancel{7}512}{7\cancel{7}42} = \frac{5512}{742}$

$\frac{6\cancel{7}466}{7\cancel{7}42} = \frac{6466}{742}$

$\frac{8\cancel{7}374}{7\cancel{7}42} = \frac{8374}{742}$

$\frac{9\cancel{7}328}{7\cancel{7}42} = \frac{9328}{742}$

$\frac{10\cancel{7}282}{7\cancel{7}42} = \frac{10282}{742}$

$\frac{11\cancel{7}236}{7\cancel{7}42} = \frac{11236}{742}$

$\frac{12\cancel{7}190}{7\cancel{7}42} = \frac{12190}{742}$

$\frac{13\cancel{7}144}{7\cancel{7}42} = \frac{13144}{742}$

$\frac{15\cancel{7}052}{7\cancel{7}42} = \frac{15052}{742}$

$\frac{16\cancel{7}006}{7\cancel{7}42} = \frac{16006}{742}$

denominator= 7749

$\frac{1\cancel{7}712}{7\cancel{7}49} = \frac{1712}{749}$

$\frac{2\cancel{7}675}{7\cancel{7}49} = \frac{2675}{749}$

$\frac{3\cancel{7}638}{7\cancel{7}49} = \frac{3638}{749}$

$\frac{4\cancel{7}601}{7\cancel{7}49} = \frac{4601}{749}$

$\frac{5\cancel{7}564}{7\cancel{7}49} = \frac{5564}{749}$

$\frac{6\cancel{7}527}{7\cancel{7}49} = \frac{6527}{749}$

$\frac{8\cancel{7}453}{7\cancel{7}49} = \frac{8453}{749}$

$\frac{9\cancel{7}416}{7\cancel{7}49} = \frac{9416}{749}$

$\frac{10\cancel{7}379}{7\cancel{7}49} = \frac{10379}{749}$

$\frac{11\cancel{7}342}{7\cancel{7}49} = \frac{11342}{749}$

$\frac{12\cancel{7}305}{7\cancel{7}49} = \frac{12305}{749}$

$\frac{13\cancel{7}268}{7\cancel{7}49} = \frac{13268}{749}$

$\frac{15\cancel{7}194}{7\cancel{7}49} = \frac{15194}{749}$

$\frac{16\cancel{7}157}{7\cancel{7}49} = \frac{16157}{749}$

$\frac{17\cancel{7}120}{7\cancel{7}49} = \frac{17120}{749}$

$\frac{18\cancel{7}083}{7\cancel{7}49} = \frac{18083}{749}$

$\frac{19\cancel{7}046}{7\cancel{7}49} = \frac{19046}{749}$

$\frac{20\cancel{7}009}{7\cancel{7}49} = \frac{20009}{749}$

denominator= 7756

$\frac{1\cancel{7}728}{7\cancel{7}56} = \frac{1728}{756}$

$\frac{2\cancel{7}700}{7\cancel{7}56} = \frac{2700}{756}$

$\frac{3\cancel{7}672}{7\cancel{7}56} = \frac{3672}{756}$

$\frac{4\cancel{7}644}{7\cancel{7}56} = \frac{4644}{756}$

$\frac{5\cancel{7}616}{7\cancel{7}56} = \frac{5616}{756}$

$\frac{6\cancel{7}588}{7\cancel{7}56} = \frac{6588}{756}$

$\frac{8\cancel{7}532}{7\cancel{7}56} = \frac{8532}{756}$

$\frac{9\cancel{7}504}{7\cancel{7}56} = \frac{9504}{756}$

$\frac{10\cancel{7}476}{7\cancel{7}56} = \frac{10476}{756}$

$\frac{11\cancel{7}448}{7\cancel{7}56} = \frac{11448}{756}$

$\frac{12\cancel{7}420}{7\cancel{7}56} = \frac{12420}{756}$

$\frac{13\cancel{7}392}{7\cancel{7}56} = \frac{13392}{756}$

$\frac{15\cancel{7}336}{7\cancel{7}56} = \frac{15336}{756}$

$\frac{16\cancel{7}308}{7\cancel{7}56} = \frac{16308}{756}$

$\frac{17\cancel{7}280}{7\cancel{7}56} = \frac{17280}{756}$

$\frac{18\cancel{7}252}{7\cancel{7}56} = \frac{18252}{756}$

$\frac{19\cancel{7}224}{7\cancel{7}56} = \frac{19224}{756}$

$\frac{20\cancel{7}196}{7\cancel{7}56} = \frac{20196}{756}$

$\frac{22\cancel{7}140}{7\cancel{7}56} = \frac{22140}{756}$

$\frac{23\cancel{7}112}{7\cancel{7}56} = \frac{23112}{756}$

$\frac{24\cancel{7}084}{7\cancel{7}56} = \frac{24084}{756}$

$\frac{25\cancel{7}056}{7\cancel{7}56} = \frac{25056}{756}$

$\frac{26\cancel{7}028}{7\cancel{7}56} = \frac{26028}{756}$

$\frac{27\cancel{7}000}{7\cancel{7}56} = \frac{27000}{756}$

denominator= 7763

$\frac{1\cancel{7}744}{7\cancel{7}63} = \frac{1744}{763}$

$\frac{2\cancel{7}725}{7\cancel{7}63} = \frac{2725}{763}$

$$\frac{3\cancel{7}706}{7\cancel{7}63} = \frac{3706}{763}$$

$$\frac{4\cancel{7}687}{7\cancel{7}63} = \frac{4687}{763}$$

$$\frac{5\cancel{7}668}{7\cancel{7}63} = \frac{5668}{763}$$

$$\frac{6\cancel{7}649}{7\cancel{7}63} = \frac{6649}{763}$$

$$\frac{8\cancel{7}611}{7\cancel{7}63} = \frac{8611}{763}$$

$$\frac{9\cancel{7}592}{7\cancel{7}63} = \frac{9592}{763}$$

$$\frac{10\cancel{7}573}{7\cancel{7}63} = \frac{10573}{763}$$

$$\frac{11\cancel{7}554}{7\cancel{7}63} = \frac{11554}{763}$$

$$\frac{12\cancel{7}535}{7\cancel{7}63} = \frac{12535}{763}$$

$$\frac{13\cancel{7}516}{7\cancel{7}63} = \frac{13516}{763}$$

$$\frac{15\cancel{7}478}{7\cancel{7}63} = \frac{15478}{763}$$

$$\frac{16\cancel{7}459}{7\cancel{7}63} = \frac{16459}{763}$$

$$\frac{17\cancel{7}440}{7\cancel{7}63} = \frac{17440}{763}$$

$$\frac{18\cancel{7}421}{7\cancel{7}63} = \frac{18421}{763}$$

$$\frac{19\cancel{7}402}{7\cancel{7}63} = \frac{19402}{763}$$

$$\frac{20\cancel{7}383}{7\cancel{7}63} = \frac{20383}{763}$$

$$\frac{22\cancel{7}345}{7\cancel{7}63} = \frac{22345}{763}$$

$$\frac{23\cancel{7}326}{7\cancel{7}63} = \frac{23326}{763}$$

$$\frac{24\cancel{7}307}{7\cancel{7}63} = \frac{24307}{763}$$

$$\frac{25\cancel{7}288}{7\cancel{7}63} = \frac{25288}{763}$$

$$\frac{26\cancel{7}269}{7\cancel{7}63} = \frac{26269}{763}$$

$$\frac{27\cancel{7}250}{7\cancel{7}63} = \frac{27250}{763}$$

$$\frac{29\cancel{7}212}{7\cancel{7}63} = \frac{29212}{763}$$

$\frac{30\cancel{7}193}{7\cancel{7}63} = \frac{30193}{763}$

$\frac{31\cancel{7}174}{7\cancel{7}63} = \frac{31174}{763}$

$\frac{32\cancel{7}155}{7\cancel{7}63} = \frac{32155}{763}$

$\frac{33\cancel{7}136}{7\cancel{7}63} = \frac{33136}{763}$

$\frac{34\cancel{7}117}{7\cancel{7}63} = \frac{34117}{763}$

$\frac{36\cancel{7}079}{7\cancel{7}63} = \frac{36079}{763}$

$\frac{37\cancel{7}060}{7\cancel{7}63} = \frac{37060}{763}$

$\frac{38\cancel{7}041}{7\cancel{7}63} = \frac{38041}{763}$

$\frac{39\cancel{7}022}{7\cancel{7}63} = \frac{39022}{763}$

$\frac{40\cancel{7}003}{7\cancel{7}63} = \frac{40003}{763}$

denominator= 7770

$\frac{1\cancel{7}760}{7\cancel{7}70} = \frac{1760}{770}$

$\frac{2\cancel{7}750}{7\cancel{7}70} = \frac{2750}{770}$

$\frac{3\cancel{7}740}{7\cancel{7}70} = \frac{3740}{770}$

$\frac{4\cancel{7}730}{7\cancel{7}70} = \frac{4730}{770}$

$\frac{5\cancel{7}720}{7\cancel{7}70} = \frac{5720}{770}$

$\frac{6\cancel{7}710}{7\cancel{7}70} = \frac{6710}{770}$

$\frac{8\cancel{7}690}{7\cancel{7}70} = \frac{8690}{770}$

$\frac{9\cancel{7}680}{7\cancel{7}70} = \frac{9680}{770}$

$\frac{10\cancel{7}670}{7\cancel{7}70} = \frac{10670}{770}$

$\frac{11\cancel{7}660}{7\cancel{7}70} = \frac{11660}{770}$

$\frac{12\cancel{7}650}{7\cancel{7}70} = \frac{12650}{770}$

$\frac{13\cancel{7}640}{7\cancel{7}70} = \frac{13640}{770}$

$\frac{15\cancel{7}620}{7\cancel{7}70} = \frac{15620}{770}$

$$\frac{16\cancel{7}610}{7\cancel{7}70} = \frac{16610}{770}$$

$$\frac{17\cancel{7}600}{7\cancel{7}70} = \frac{17600}{770}$$

$$\frac{18\cancel{7}590}{7\cancel{7}70} = \frac{18590}{770}$$

$$\frac{19\cancel{7}580}{7\cancel{7}70} = \frac{19580}{770}$$

$$\frac{20\cancel{7}570}{7\cancel{7}70} = \frac{20570}{770}$$

$$\frac{22\cancel{7}550}{7\cancel{7}70} = \frac{22550}{770}$$

$$\frac{23\cancel{7}540}{7\cancel{7}70} = \frac{23540}{770}$$

$$\frac{24\cancel{7}530}{7\cancel{7}70} = \frac{24530}{770}$$

$$\frac{25\cancel{7}520}{7\cancel{7}70} = \frac{25520}{770}$$

$$\frac{26\cancel{7}510}{7\cancel{7}70} = \frac{26510}{770}$$

$$\frac{27\cancel{7}500}{7\cancel{7}70} = \frac{27500}{770}$$

$$\frac{29\cancel{7}480}{7\cancel{7}70} = \frac{29480}{770}$$

$$\frac{30\cancel{7}470}{7\cancel{7}70} = \frac{30470}{770}$$

$$\frac{31\cancel{7}460}{7\cancel{7}70} = \frac{31460}{770}$$

$$\frac{32\cancel{7}450}{7\cancel{7}70} = \frac{32450}{770}$$

$$\frac{33\cancel{7}440}{7\cancel{7}70} = \frac{33440}{770}$$

$$\frac{34\cancel{7}430}{7\cancel{7}70} = \frac{34430}{770}$$

$$\frac{36\cancel{7}410}{7\cancel{7}70} = \frac{36410}{770}$$

$$\frac{37\cancel{7}400}{7\cancel{7}70} = \frac{37400}{770}$$

$$\frac{38\cancel{7}390}{7\cancel{7}70} = \frac{38390}{770}$$

$$\frac{39\cancel{7}380}{7\cancel{7}70} = \frac{39380}{770}$$

$$\frac{40\cancel{7}370}{7\cancel{7}70} = \frac{40370}{770}$$

$$\frac{41\cancel{7}360}{7\cancel{7}70} = \frac{41360}{770}$$

$$\frac{43\cancel{7}340}{7\cancel{7}70} = \frac{43340}{770}$$

$$\frac{44\cancel{7}330}{7\cancel{7}70} = \frac{44330}{770}$$

$$\frac{45\cancel{7}320}{7\cancel{7}70} = \frac{45320}{770}$$

$$\frac{46\cancel{7}310}{7\cancel{7}70} = \frac{46310}{770}$$

$$\frac{47\cancel{7}300}{7\cancel{7}70} = \frac{47300}{770}$$

$$\frac{48\cancel{7}290}{7\cancel{7}70} = \frac{48290}{770}$$

$$\frac{50\cancel{7}270}{7\cancel{7}70} = \frac{50270}{770}$$

$$\frac{51\cancel{7}260}{7\cancel{7}70} = \frac{51260}{770}$$

$$\frac{52\cancel{7}250}{7\cancel{7}70} = \frac{52250}{770}$$

$$\frac{53\cancel{7}240}{7\cancel{7}70} = \frac{53240}{770}$$

$$\frac{54\cancel{7}230}{7\cancel{7}70} = \frac{54230}{770}$$

$$\frac{55\cancel{7}220}{7\cancel{7}70} = \frac{55220}{770}$$

$$\frac{57\cancel{7}200}{7\cancel{7}70} = \frac{57200}{770}$$

$$\frac{58\cancel{7}190}{7\cancel{7}70} = \frac{58190}{770}$$

$$\frac{59\cancel{7}180}{7\cancel{7}70} = \frac{59180}{770}$$

$$\frac{60\cancel{7}170}{7\cancel{7}70} = \frac{60170}{770}$$

$$\frac{61\cancel{7}160}{7\cancel{7}70} = \frac{61160}{770}$$

$$\frac{62\cancel{7}150}{7\cancel{7}70} = \frac{62150}{770}$$

$$\frac{64\cancel{7}130}{7\cancel{7}70} = \frac{64130}{770}$$

$$\frac{65\cancel{7}120}{7\cancel{7}70} = \frac{65120}{770}$$

$$\frac{66\cancel{7}110}{7\cancel{7}70} = \frac{66110}{770}$$

$$\frac{67\cancel{7}100}{7\cancel{7}70} = \frac{67100}{770}$$

$$\frac{68\cancel{7}090}{7\cancel{7}70} = \frac{68090}{770}$$

$\frac{69\cancel{7}080}{7\cancel{7}70} = \frac{69080}{770}$

$\frac{71\cancel{7}060}{7\cancel{7}70} = \frac{71060}{770}$

$\frac{72\cancel{7}050}{7\cancel{7}70} = \frac{72050}{770}$

$\frac{73\cancel{7}040}{7\cancel{7}70} = \frac{73040}{770}$

$\frac{74\cancel{7}030}{7\cancel{7}70} = \frac{74030}{770}$

$\frac{75\cancel{7}020}{7\cancel{7}70} = \frac{75020}{770}$

$\frac{76\cancel{7}010}{7\cancel{7}70} = \frac{76010}{770}$

denominator= 7810

$\frac{\cancel{8}800}{7\cancel{8}10} = \frac{800}{710}$

$\frac{1\cancel{8}700}{7\cancel{8}10} = \frac{1700}{710}$

$\frac{2\cancel{8}600}{7\cancel{8}10} = \frac{2600}{710}$

$\frac{3\cancel{8}500}{7\cancel{8}10} = \frac{3500}{710}$

$\frac{4\cancel{8}400}{7\cancel{8}10} = \frac{4400}{710}$

$\frac{5\cancel{8}300}{7\cancel{8}10} = \frac{5300}{710}$

$\frac{6\cancel{8}200}{7\cancel{8}10} = \frac{6200}{710}$

$\frac{8\cancel{8}000}{7\cancel{8}10} = \frac{8000}{710}$

denominator= 7881

$\frac{\cancel{8}880}{7\cancel{8}81} = \frac{880}{781}$

$\frac{1\cancel{8}870}{7\cancel{8}81} = \frac{1870}{781}$

$\frac{2\cancel{8}860}{7\cancel{8}81} = \frac{2860}{781}$

$\frac{3\cancel{8}850}{7\cancel{8}81} = \frac{3850}{781}$

$\frac{4\cancel{8}840}{7\cancel{8}81} = \frac{4840}{781}$

$\frac{5\cancel{8}830}{7\cancel{8}81} = \frac{5830}{781}$

$\frac{6\cancel{8}820}{7\cancel{8}81} = \frac{6820}{781}$

$$\frac{8\cancel{8}800}{7\cancel{8}81} = \frac{8800}{781}$$

$$\frac{9\cancel{8}790}{7\cancel{8}81} = \frac{9790}{781}$$

$$\frac{10\cancel{8}780}{7\cancel{8}81} = \frac{10780}{781}$$

$$\frac{11\cancel{8}770}{7\cancel{8}81} = \frac{11770}{781}$$

$$\frac{12\cancel{8}760}{7\cancel{8}81} = \frac{12760}{781}$$

$$\frac{13\cancel{8}750}{7\cancel{8}81} = \frac{13750}{781}$$

$$\frac{14\cancel{8}740}{7\cancel{8}81} = \frac{14740}{781}$$

$$\frac{15\cancel{8}730}{7\cancel{8}81} = \frac{15730}{781}$$

$$\frac{16\cancel{8}720}{7\cancel{8}81} = \frac{16720}{781}$$

$$\frac{17\cancel{8}710}{7\cancel{8}81} = \frac{17710}{781}$$

$$\frac{18\cancel{8}700}{7\cancel{8}81} = \frac{18700}{781}$$

$$\frac{19\cancel{8}690}{7\cancel{8}81} = \frac{19690}{781}$$

$$\frac{20\cancel{8}680}{7\cancel{8}81} = \frac{20680}{781}$$

$$\frac{21\cancel{8}670}{7\cancel{8}81} = \frac{21670}{781}$$

$$\frac{22\cancel{8}660}{7\cancel{8}81} = \frac{22660}{781}$$

$$\frac{23\cancel{8}650}{7\cancel{8}81} = \frac{23650}{781}$$

$$\frac{24\cancel{8}640}{7\cancel{8}81} = \frac{24640}{781}$$

$$\frac{25\cancel{8}630}{7\cancel{8}81} = \frac{25630}{781}$$

$$\frac{26\cancel{8}620}{7\cancel{8}81} = \frac{26620}{781}$$

$$\frac{27\cancel{8}610}{7\cancel{8}81} = \frac{27610}{781}$$

$$\frac{28\cancel{8}600}{7\cancel{8}81} = \frac{28600}{781}$$

$$\frac{29\cancel{8}590}{7\cancel{8}81} = \frac{29590}{781}$$

$$\frac{30\cancel{8}580}{7\cancel{8}81} = \frac{30580}{781}$$

$$\frac{31\cancel{8}570}{78\cancel{8}1} = \frac{31570}{781}$$

$$\frac{32\cancel{8}560}{78\cancel{8}1} = \frac{32560}{781}$$

$$\frac{33\cancel{8}550}{78\cancel{8}1} = \frac{33550}{781}$$

$$\frac{34\cancel{8}540}{78\cancel{8}1} = \frac{34540}{781}$$

$$\frac{35\cancel{8}530}{78\cancel{8}1} = \frac{35530}{781}$$

$$\frac{36\cancel{8}520}{78\cancel{8}1} = \frac{36520}{781}$$

$$\frac{37\cancel{8}510}{78\cancel{8}1} = \frac{37510}{781}$$

$$\frac{38\cancel{8}500}{78\cancel{8}1} = \frac{38500}{781}$$

$$\frac{39\cancel{8}490}{78\cancel{8}1} = \frac{39490}{781}$$

$$\frac{40\cancel{8}480}{78\cancel{8}1} = \frac{40480}{781}$$

$$\frac{41\cancel{8}470}{78\cancel{8}1} = \frac{41470}{781}$$

$$\frac{42\cancel{8}460}{78\cancel{8}1} = \frac{42460}{781}$$

$$\frac{43\cancel{8}450}{78\cancel{8}1} = \frac{43450}{781}$$

$$\frac{44\cancel{8}440}{78\cancel{8}1} = \frac{44440}{781}$$

$$\frac{45\cancel{8}430}{78\cancel{8}1} = \frac{45430}{781}$$

$$\frac{46\cancel{8}420}{78\cancel{8}1} = \frac{46420}{781}$$

$$\frac{47\cancel{8}410}{78\cancel{8}1} = \frac{47410}{781}$$

$$\frac{48\cancel{8}400}{78\cancel{8}1} = \frac{48400}{781}$$

$$\frac{49\cancel{8}390}{78\cancel{8}1} = \frac{49390}{781}$$

$$\frac{50\cancel{8}380}{78\cancel{8}1} = \frac{50380}{781}$$

$$\frac{51\cancel{8}370}{78\cancel{8}1} = \frac{51370}{781}$$

$$\frac{52\cancel{8}360}{78\cancel{8}1} = \frac{52360}{781}$$

$$\frac{53\cancel{8}350}{78\cancel{8}1} = \frac{53350}{781}$$

$$\frac{548\!\!/340}{78\!\!/81} = \frac{54340}{781}$$

$$\frac{558\!\!/330}{78\!\!/81} = \frac{55330}{781}$$

$$\frac{568\!\!/320}{78\!\!/81} = \frac{56320}{781}$$

$$\frac{578\!\!/310}{78\!\!/81} = \frac{57310}{781}$$

$$\frac{588\!\!/300}{78\!\!/81} = \frac{58300}{781}$$

$$\frac{598\!\!/290}{78\!\!/81} = \frac{59290}{781}$$

$$\frac{608\!\!/280}{78\!\!/81} = \frac{60280}{781}$$

$$\frac{618\!\!/270}{78\!\!/81} = \frac{61270}{781}$$

$$\frac{628\!\!/260}{78\!\!/81} = \frac{62260}{781}$$

$$\frac{638\!\!/250}{78\!\!/81} = \frac{63250}{781}$$

$$\frac{648\!\!/240}{78\!\!/81} = \frac{64240}{781}$$

$$\frac{658\!\!/230}{78\!\!/81} = \frac{65230}{781}$$

$$\frac{668\!\!/220}{78\!\!/81} = \frac{66220}{781}$$

$$\frac{678\!\!/210}{78\!\!/81} = \frac{67210}{781}$$

$$\frac{688\!\!/200}{78\!\!/81} = \frac{68200}{781}$$

$$\frac{698\!\!/190}{78\!\!/81} = \frac{69190}{781}$$

$$\frac{708\!\!/180}{78\!\!/81} = \frac{70180}{781}$$

$$\frac{718\!\!/170}{78\!\!/81} = \frac{71170}{781}$$

$$\frac{728\!\!/160}{78\!\!/81} = \frac{72160}{781}$$

$$\frac{738\!\!/150}{78\!\!/81} = \frac{73150}{781}$$

$$\frac{748\!\!/140}{78\!\!/81} = \frac{74140}{781}$$

$$\frac{758\!\!/130}{78\!\!/81} = \frac{75130}{781}$$

$$\frac{768\!\!/120}{78\!\!/81} = \frac{76120}{781}$$

$\frac{77\cancel{8}110}{7\cancel{8}81} = \frac{77110}{781}$

$\frac{79\cancel{8}090}{7\cancel{8}81} = \frac{79090}{781}$

$\frac{80\cancel{8}080}{7\cancel{8}81} = \frac{80080}{781}$

$\frac{81\cancel{8}070}{7\cancel{8}81} = \frac{81070}{781}$

$\frac{82\cancel{8}060}{7\cancel{8}81} = \frac{82060}{781}$

$\frac{83\cancel{8}050}{7\cancel{8}81} = \frac{83050}{781}$

$\frac{84\cancel{8}040}{7\cancel{8}81} = \frac{84040}{781}$

$\frac{85\cancel{8}030}{7\cancel{8}81} = \frac{85030}{781}$

$\frac{86\cancel{8}020}{7\cancel{8}81} = \frac{86020}{781}$

$\frac{87\cancel{8}010}{7\cancel{8}81} = \frac{87010}{781}$

$\frac{88\cancel{8}000}{7\cancel{8}81} = \frac{88000}{781}$

denominator= 7900

$\frac{\cancel{9}875}{7\cancel{9}00} = \frac{875}{700}$

$\frac{1\cancel{9}750}{7\cancel{9}00} = \frac{1750}{700}$

$\frac{2\cancel{9}625}{7\cancel{9}00} = \frac{2625}{700}$

$\frac{4\cancel{9}375}{7\cancel{9}00} = \frac{4375}{700}$

$\frac{5\cancel{9}250}{7\cancel{9}00} = \frac{5250}{700}$

$\frac{6\cancel{9}125}{7\cancel{9}00} = \frac{6125}{700}$

denominator= 7902

$\frac{1\cancel{9}755}{7\cancel{9}02} = \frac{1755}{702}$

$\frac{5\cancel{9}265}{7\cancel{9}02} = \frac{5265}{702}$

denominator= 7904

$\frac{\cancel{9}880}{7\cancel{9}04} = \frac{880}{704}$

$\frac{1\cancel{9}760}{7\cancel{9}04} = \frac{1760}{704}$

$\frac{2\cancel{9}640}{7\cancel{9}04} = \frac{2640}{704}$

$\frac{4\cancel{9}400}{7\cancel{9}04} = \frac{4400}{704}$

$\frac{5\cancel{9}280}{7\cancel{9}04} = \frac{5280}{704}$

$\frac{6\cancel{9}160}{7\cancel{9}04} = \frac{6160}{704}$

denominator= 7906

$\frac{1\cancel{9}765}{7\cancel{9}06} = \frac{1765}{706}$

$\frac{5\cancel{9}295}{7\cancel{9}06} = \frac{5295}{706}$

denominator= 7908

$\frac{\cancel{9}885}{7\cancel{9}08} = \frac{885}{708}$

$\frac{1\cancel{9}770}{7\cancel{9}08} = \frac{1770}{708}$

$\frac{2\cancel{9}655}{7\cancel{9}08} = \frac{2655}{708}$

$\frac{4\cancel{9}425}{7\cancel{9}08} = \frac{4425}{708}$

$\frac{5\cancel{9}310}{7\cancel{9}08} = \frac{5310}{708}$

$\frac{6\cancel{9}195}{7\cancel{9}08} = \frac{6195}{708}$

denominator= 7910

$\frac{1\cancel{9}775}{7\cancel{9}10} = \frac{1775}{710}$

$\frac{5\cancel{9}325}{7\cancel{9}10} = \frac{5325}{710}$

denominator= 7912

$\frac{\cancel{9}890}{7\cancel{9}12} = \frac{890}{712}$

$\frac{1\cancel{9}780}{7\cancel{9}12} = \frac{1780}{712}$

$\frac{2\cancel{9}670}{7\cancel{9}12} = \frac{2670}{712}$

$\frac{4\cancel{9}450}{7\cancel{9}12} = \frac{4450}{712}$

$\frac{5\cancel{9}340}{7\cancel{9}12} = \frac{5340}{712}$

$\frac{6\cancel{9}230}{7\cancel{9}12} = \frac{6230}{712}$

$\frac{89\cancel{9}010}{79\cancel{9}12} = \frac{8010}{712}$

denominator= 7914

$\frac{19\cancel{9}785}{79\cancel{9}14} = \frac{1785}{714}$

$\frac{59\cancel{9}355}{79\cancel{9}14} = \frac{5355}{714}$

denominator= 7916

$\frac{9\cancel{9}895}{79\cancel{9}16} = \frac{895}{716}$

$\frac{19\cancel{9}790}{79\cancel{9}16} = \frac{1790}{716}$

$\frac{29\cancel{9}685}{79\cancel{9}16} = \frac{2685}{716}$

$\frac{49\cancel{9}475}{79\cancel{9}16} = \frac{4475}{716}$

$\frac{59\cancel{9}370}{79\cancel{9}16} = \frac{5370}{716}$

$\frac{69\cancel{9}265}{79\cancel{9}16} = \frac{6265}{716}$

$\frac{89\cancel{9}055}{79\cancel{9}16} = \frac{8055}{716}$

denominator= 7918

$\frac{19\cancel{9}795}{79\cancel{9}18} = \frac{1795}{718}$

$\frac{59\cancel{9}385}{79\cancel{9}18} = \frac{5385}{718}$

denominator= 7920

$\frac{9\cancel{9}900}{79\cancel{9}20} = \frac{900}{720}$

$\frac{19\cancel{9}800}{79\cancel{9}20} = \frac{1800}{720}$

$\frac{29\cancel{9}700}{79\cancel{9}20} = \frac{2700}{720}$

$\frac{49\cancel{9}500}{79\cancel{9}20} = \frac{4500}{720}$

$\frac{59\cancel{9}400}{79\cancel{9}20} = \frac{5400}{720}$

$\frac{69\cancel{9}300}{79\cancel{9}20} = \frac{6300}{720}$

$\frac{89\cancel{9}100}{79\cancel{9}20} = \frac{8100}{720}$

$\frac{99\cancel{9}000}{79\cancel{9}20} = \frac{9000}{720}$

denominator= 7922

$\frac{1\cancel{9}805}{7\cancel{9}22} = \frac{1805}{722}$

$\frac{5\cancel{9}415}{7\cancel{9}22} = \frac{5415}{722}$

$\frac{9\cancel{9}025}{7\cancel{9}22} = \frac{9025}{722}$

denominator= 7924

$\frac{\cancel{9}905}{7\cancel{9}24} = \frac{905}{724}$

$\frac{1\cancel{9}810}{7\cancel{9}24} = \frac{1810}{724}$

$\frac{2\cancel{9}715}{7\cancel{9}24} = \frac{2715}{724}$

$\frac{4\cancel{9}525}{7\cancel{9}24} = \frac{4525}{724}$

$\frac{5\cancel{9}430}{7\cancel{9}24} = \frac{5430}{724}$

$\frac{6\cancel{9}335}{7\cancel{9}24} = \frac{6335}{724}$

$\frac{8\cancel{9}145}{7\cancel{9}24} = \frac{8145}{724}$

$\frac{9\cancel{9}050}{7\cancel{9}24} = \frac{9050}{724}$

denominator= 7926

$\frac{1\cancel{9}815}{7\cancel{9}26} = \frac{1815}{726}$

$\frac{5\cancel{9}445}{7\cancel{9}26} = \frac{5445}{726}$

$\frac{9\cancel{9}075}{7\cancel{9}26} = \frac{9075}{726}$

denominator= 7928

$\frac{\cancel{9}910}{7\cancel{9}28} = \frac{910}{728}$

$\frac{1\cancel{9}820}{7\cancel{9}28} = \frac{1820}{728}$

$\frac{2\cancel{9}730}{7\cancel{9}28} = \frac{2730}{728}$

$\frac{4\cancel{9}550}{7\cancel{9}28} = \frac{4550}{728}$

$\frac{5\cancel{9}460}{7\cancel{9}28} = \frac{5460}{728}$

$\frac{6\cancel{9}370}{7\cancel{9}28} = \frac{6370}{728}$

$\frac{8\cancel{9}190}{7\cancel{9}28} = \frac{8190}{728}$

$\frac{9\cancel{9}100}{7\cancel{9}28} = \frac{9100}{728}$

$\frac{10\cancel{9}010}{7\cancel{9}28} = \frac{10010}{728}$

denominator= 7930

$\frac{1\cancel{9}825}{7\cancel{9}30} = \frac{1825}{730}$

$\frac{5\cancel{9}475}{7\cancel{9}30} = \frac{5475}{730}$

$\frac{9\cancel{9}125}{7\cancel{9}30} = \frac{9125}{730}$

denominator= 7932

$\frac{\cancel{9}915}{7\cancel{9}32} = \frac{915}{732}$

$\frac{1\cancel{9}830}{7\cancel{9}32} = \frac{1830}{732}$

$\frac{2\cancel{9}745}{7\cancel{9}32} = \frac{2745}{732}$

$\frac{4\cancel{9}575}{7\cancel{9}32} = \frac{4575}{732}$

$\frac{5\cancel{9}490}{7\cancel{9}32} = \frac{5490}{732}$

$\frac{6\cancel{9}405}{7\cancel{9}32} = \frac{6405}{732}$

$\frac{8\cancel{9}235}{7\cancel{9}32} = \frac{8235}{732}$

$\frac{9\cancel{9}150}{7\cancel{9}32} = \frac{9150}{732}$

$\frac{10\cancel{9}065}{7\cancel{9}32} = \frac{10065}{732}$

denominator= 7934

$\frac{1\cancel{9}835}{7\cancel{9}34} = \frac{1835}{734}$

$\frac{5\cancel{9}505}{7\cancel{9}34} = \frac{5505}{734}$

$\frac{9\cancel{9}175}{7\cancel{9}34} = \frac{9175}{734}$

denominator= 7936

$\frac{\cancel{9}920}{7\cancel{9}36} = \frac{920}{736}$

$\frac{1\cancel{9}840}{7\cancel{9}36} = \frac{1840}{736}$

$\frac{29760}{7936} = \frac{2760}{736}$

$\frac{49600}{7936} = \frac{4600}{736}$

$\frac{59520}{7936} = \frac{5520}{736}$

$\frac{69440}{7936} = \frac{6440}{736}$

$\frac{89280}{7936} = \frac{8280}{736}$

$\frac{99200}{7936} = \frac{9200}{736}$

$\frac{109120}{7936} = \frac{10120}{736}$

denominator= 7938

$\frac{19845}{7938} = \frac{1845}{738}$

$\frac{59535}{7938} = \frac{5535}{738}$

$\frac{99225}{7938} = \frac{9225}{738}$

denominator= 7940

$\frac{9925}{7940} = \frac{925}{740}$

$\frac{19850}{7940} = \frac{1850}{740}$

$\frac{29775}{7940} = \frac{2775}{740}$

$\frac{49625}{7940} = \frac{4625}{740}$

$\frac{59550}{7940} = \frac{5550}{740}$

$\frac{69475}{7940} = \frac{6475}{740}$

$\frac{89325}{7940} = \frac{8325}{740}$

$\frac{99250}{7940} = \frac{9250}{740}$

$\frac{109175}{7940} = \frac{10175}{740}$

$\frac{129025}{7940} = \frac{12025}{740}$

denominator= 7942

$\frac{19855}{7942} = \frac{1855}{742}$

$\frac{59565}{7942} = \frac{5565}{742}$

$\frac{99275}{7942} = \frac{9275}{742}$

denominator= 7944

$\frac{9930}{7944} = \frac{930}{744}$

$\frac{19860}{7944} = \frac{1860}{744}$

$\frac{29790}{7944} = \frac{2790}{744}$

$\frac{49650}{7944} = \frac{4650}{744}$

$\frac{59580}{7944} = \frac{5580}{744}$

$\frac{69510}{7944} = \frac{6510}{744}$

$\frac{89370}{7944} = \frac{8370}{744}$

$\frac{99300}{7944} = \frac{9300}{744}$

$\frac{109230}{7944} = \frac{10230}{744}$

$\frac{129090}{7944} = \frac{12090}{744}$

$\frac{139020}{7944} = \frac{13020}{744}$

denominator= 7946

$\frac{19865}{7946} = \frac{1865}{746}$

$\frac{59595}{7946} = \frac{5595}{746}$

$\frac{99325}{7946} = \frac{9325}{746}$

$\frac{139055}{7946} = \frac{13055}{746}$

denominator= 7948

$\frac{9935}{7948} = \frac{935}{748}$

$\frac{19870}{7948} = \frac{1870}{748}$

$\frac{29805}{7948} = \frac{2805}{748}$

$\frac{49675}{7948} = \frac{4675}{748}$

$\frac{5\cancel{9}610}{7\cancel{9}48} = \frac{5610}{748}$

$\frac{6\cancel{9}545}{7\cancel{9}48} = \frac{6545}{748}$

$\frac{8\cancel{9}415}{7\cancel{9}48} = \frac{8415}{748}$

$\frac{9\cancel{9}350}{7\cancel{9}48} = \frac{9350}{748}$

$\frac{10\cancel{9}285}{7\cancel{9}48} = \frac{10285}{748}$

$\frac{12\cancel{9}155}{7\cancel{9}48} = \frac{12155}{748}$

$\frac{13\cancel{9}090}{7\cancel{9}48} = \frac{13090}{748}$

$\frac{14\cancel{9}025}{7\cancel{9}48} = \frac{14025}{748}$

denominator= 7950

$\frac{1\cancel{9}875}{7\cancel{9}50} = \frac{1875}{750}$

$\frac{5\cancel{9}625}{7\cancel{9}50} = \frac{5625}{750}$

$\frac{9\cancel{9}375}{7\cancel{9}50} = \frac{9375}{750}$

$\frac{13\cancel{9}125}{7\cancel{9}50} = \frac{13125}{750}$

denominator= 7952

$\frac{\cancel{9}940}{7\cancel{9}52} = \frac{940}{752}$

$\frac{1\cancel{9}880}{7\cancel{9}52} = \frac{1880}{752}$

$\frac{2\cancel{9}820}{7\cancel{9}52} = \frac{2820}{752}$

$\frac{4\cancel{9}700}{7\cancel{9}52} = \frac{4700}{752}$

$\frac{5\cancel{9}640}{7\cancel{9}52} = \frac{5640}{752}$

$\frac{6\cancel{9}580}{7\cancel{9}52} = \frac{6580}{752}$

$\frac{8\cancel{9}460}{7\cancel{9}52} = \frac{8460}{752}$

$\frac{9\cancel{9}400}{7\cancel{9}52} = \frac{9400}{752}$

$\frac{10\cancel{9}340}{7\cancel{9}52} = \frac{10340}{752}$

$\frac{12\cancel{9}220}{7\cancel{9}52} = \frac{12220}{752}$

$\frac{13\cancel{9}160}{7\cancel{9}52} = \frac{13160}{752}$

$\frac{14\cancel{9}100}{7\cancel{9}52} = \frac{14100}{752}$

denominator= 7954

$\frac{1\cancel{9}885}{7\cancel{9}54} = \frac{1885}{754}$

$\frac{5\cancel{9}655}{7\cancel{9}54} = \frac{5655}{754}$

$\frac{9\cancel{9}425}{7\cancel{9}54} = \frac{9425}{754}$

$\frac{13\cancel{9}195}{7\cancel{9}54} = \frac{13195}{754}$

denominator= 7956

$\frac{\cancel{9}945}{7\cancel{9}56} = \frac{945}{756}$

$\frac{1\cancel{9}890}{7\cancel{9}56} = \frac{1890}{756}$

$\frac{2\cancel{9}835}{7\cancel{9}56} = \frac{2835}{756}$

$\frac{4\cancel{9}725}{7\cancel{9}56} = \frac{4725}{756}$

$\frac{5\cancel{9}670}{7\cancel{9}56} = \frac{5670}{756}$

$\frac{6\cancel{9}615}{7\cancel{9}56} = \frac{6615}{756}$

$\frac{8\cancel{9}505}{7\cancel{9}56} = \frac{8505}{756}$

$\frac{9\cancel{9}450}{7\cancel{9}56} = \frac{9450}{756}$

$\frac{10\cancel{9}395}{7\cancel{9}56} = \frac{10395}{756}$

$\frac{12\cancel{9}285}{7\cancel{9}56} = \frac{12285}{756}$

$\frac{13\cancel{9}230}{7\cancel{9}56} = \frac{13230}{756}$

$\frac{14\cancel{9}175}{7\cancel{9}56} = \frac{14175}{756}$

$\frac{16\cancel{9}065}{7\cancel{9}56} = \frac{16065}{756}$

$\frac{17\cancel{9}010}{7\cancel{9}56} = \frac{17010}{756}$

denominator= 7958

$\frac{1\cancel{9}895}{7\cancel{9}58} = \frac{1895}{758}$

$\frac{5\cancel{9}685}{7\cancel{9}58} = \frac{5685}{758}$

$\frac{9\cancel{9}475}{7\cancel{9}58} = \frac{9475}{758}$

$\frac{13\cancel{9}265}{7\cancel{9}58} = \frac{13265}{758}$

$\frac{17\cancel{9}055}{7\cancel{9}58} = \frac{17055}{758}$

denominator= 7960

$\frac{\cancel{9}950}{7\cancel{9}60} = \frac{950}{760}$

$\frac{1\cancel{9}900}{7\cancel{9}60} = \frac{1900}{760}$

$\frac{2\cancel{9}850}{7\cancel{9}60} = \frac{2850}{760}$

$\frac{4\cancel{9}750}{7\cancel{9}60} = \frac{4750}{760}$

$\frac{5\cancel{9}700}{7\cancel{9}60} = \frac{5700}{760}$

$\frac{6\cancel{9}650}{7\cancel{9}60} = \frac{6650}{760}$

$\frac{8\cancel{9}550}{7\cancel{9}60} = \frac{8550}{760}$

$\frac{9\cancel{9}500}{7\cancel{9}60} = \frac{9500}{760}$

$\frac{10\cancel{9}450}{7\cancel{9}60} = \frac{10450}{760}$

$\frac{12\cancel{9}350}{7\cancel{9}60} = \frac{12350}{760}$

$\frac{13\cancel{9}300}{7\cancel{9}60} = \frac{13300}{760}$

$\frac{14\cancel{9}250}{7\cancel{9}60} = \frac{14250}{760}$

$\frac{16\cancel{9}150}{7\cancel{9}60} = \frac{16150}{760}$

$\frac{17\cancel{9}100}{7\cancel{9}60} = \frac{17100}{760}$

$\frac{18\cancel{9}050}{7\cancel{9}60} = \frac{18050}{760}$

denominator= 7962

$\frac{1\cancel{9}905}{7\cancel{9}62} = \frac{1905}{762}$

$\frac{5\cancel{9}715}{7\cancel{9}62} = \frac{5715}{762}$

$\frac{9\cancel{9}525}{7\cancel{9}62} = \frac{9525}{762}$

$\frac{13\cancel{9}335}{7\cancel{9}62} = \frac{13335}{762}$

$\frac{17\cancel{9}145}{7\cancel{9}62} = \frac{17145}{762}$

denominator= 7964

$\frac{\cancel{9}955}{7\cancel{9}64} = \frac{955}{764}$

$\frac{1\cancel{9}910}{7\cancel{9}64} = \frac{1910}{764}$

$\frac{2\cancel{9}865}{7\cancel{9}64} = \frac{2865}{764}$

$\frac{4\cancel{9}775}{7\cancel{9}64} = \frac{4775}{764}$

$\frac{5\cancel{9}730}{7\cancel{9}64} = \frac{5730}{764}$

$\frac{6\cancel{9}685}{7\cancel{9}64} = \frac{6685}{764}$

$\frac{8\cancel{9}595}{7\cancel{9}64} = \frac{8595}{764}$

$\frac{9\cancel{9}550}{7\cancel{9}64} = \frac{9550}{764}$

$\frac{10\cancel{9}505}{7\cancel{9}64} = \frac{10505}{764}$

$\frac{12\cancel{9}415}{7\cancel{9}64} = \frac{12415}{764}$

$\frac{13\cancel{9}370}{7\cancel{9}64} = \frac{13370}{764}$

$\frac{14\cancel{9}325}{7\cancel{9}64} = \frac{14325}{764}$

$\frac{16\cancel{9}235}{7\cancel{9}64} = \frac{16235}{764}$

$\frac{17\cancel{9}190}{7\cancel{9}64} = \frac{17190}{764}$

$\frac{18\cancel{9}145}{7\cancel{9}64} = \frac{18145}{764}$

$\frac{20\cancel{9}055}{7\cancel{9}64} = \frac{20055}{764}$

$\frac{21\cancel{9}010}{7\cancel{9}64} = \frac{21010}{764}$

denominator= 7966

$\frac{1\cancel{9}915}{7\cancel{9}66} = \frac{1915}{766}$

$\frac{5\cancel{9}745}{7\cancel{9}66} = \frac{5745}{766}$

$\frac{9\cancel{9}575}{7\cancel{9}66} = \frac{9575}{766}$

$\frac{13\cancel{9}405}{7\cancel{9}66} = \frac{13405}{766}$

$\frac{17\cancel{9}235}{7\cancel{9}66} = \frac{17235}{766}$

$\frac{21\cancel{9}065}{7\cancel{9}66} = \frac{21065}{766}$

denominator= 7968

$\frac{\cancel{9}960}{7\cancel{9}68} = \frac{960}{768}$

$\frac{1\cancel{9}920}{7\cancel{9}68} = \frac{1920}{768}$

$\frac{2\cancel{9}880}{7\cancel{9}68} = \frac{2880}{768}$

$\frac{4\cancel{9}800}{7\cancel{9}68} = \frac{4800}{768}$

$\frac{5\cancel{9}760}{7\cancel{9}68} = \frac{5760}{768}$

$\frac{6\cancel{9}720}{7\cancel{9}68} = \frac{6720}{768}$

$\frac{8\cancel{9}640}{7\cancel{9}68} = \frac{8640}{768}$

$\frac{9\cancel{9}600}{7\cancel{9}68} = \frac{9600}{768}$

$\frac{10\cancel{9}560}{7\cancel{9}68} = \frac{10560}{768}$

$\frac{12\cancel{9}480}{7\cancel{9}68} = \frac{12480}{768}$

$\frac{13\cancel{9}440}{7\cancel{9}68} = \frac{13440}{768}$

$\frac{14\cancel{9}400}{7\cancel{9}68} = \frac{14400}{768}$

$\frac{16\cancel{9}320}{7\cancel{9}68} = \frac{16320}{768}$

$\frac{17\cancel{9}280}{7\cancel{9}68} = \frac{17280}{768}$

$\frac{18\cancel{9}240}{7\cancel{9}68} = \frac{18240}{768}$

$\frac{20\cancel{9}160}{7\cancel{9}68} = \frac{20160}{768}$

$\frac{21\cancel{9}120}{7\cancel{9}68} = \frac{21120}{768}$

$\frac{22\cancel{9}080}{7\cancel{9}68} = \frac{22080}{768}$

$\frac{24\cancel{9}000}{7\cancel{9}68} = \frac{24000}{768}$

denominator= 7970

$\frac{19\cancel{9}25}{7\cancel{9}70} = \frac{1925}{770}$

$\frac{59\cancel{7}75}{7\cancel{9}70} = \frac{5775}{770}$

$\frac{99\cancel{6}25}{7\cancel{9}70} = \frac{9625}{770}$

$\frac{13\cancel{9}475}{7\cancel{9}70} = \frac{13475}{770}$

$\frac{17\cancel{9}325}{7\cancel{9}70} = \frac{17325}{770}$

$\frac{21\cancel{9}175}{7\cancel{9}70} = \frac{21175}{770}$

$\frac{25\cancel{9}025}{7\cancel{9}70} = \frac{25025}{770}$

denominator= 7972

$\frac{\cancel{9}965}{7\cancel{9}72} = \frac{965}{772}$

$\frac{19\cancel{9}30}{7\cancel{9}72} = \frac{1930}{772}$

$\frac{2\cancel{9}895}{7\cancel{9}72} = \frac{2895}{772}$

$\frac{4\cancel{9}825}{7\cancel{9}72} = \frac{4825}{772}$

$\frac{5\cancel{9}790}{7\cancel{9}72} = \frac{5790}{772}$

$\frac{6\cancel{9}755}{7\cancel{9}72} = \frac{6755}{772}$

$\frac{8\cancel{9}685}{7\cancel{9}72} = \frac{8685}{772}$

$\frac{9\cancel{9}650}{7\cancel{9}72} = \frac{9650}{772}$

$\frac{10\cancel{9}615}{7\cancel{9}72} = \frac{10615}{772}$

$\frac{12\cancel{9}545}{7\cancel{9}72} = \frac{12545}{772}$

$\frac{13\cancel{9}510}{7\cancel{9}72} = \frac{13510}{772}$

$\frac{14\cancel{9}475}{7\cancel{9}72} = \frac{14475}{772}$

$\frac{16\cancel{9}405}{7\cancel{9}72} = \frac{16405}{772}$

$\frac{17\cancel{9}370}{7\cancel{9}72} = \frac{17370}{772}$

$\frac{18\cancel{9}335}{7\cancel{9}72} = \frac{18335}{772}$

$\frac{20\cancel{9}265}{7\cancel{9}72} = \frac{20265}{772}$

$\frac{21\cancel{9}230}{7\cancel{9}72} = \frac{21230}{772}$

$\frac{22\cancel{9}195}{7\cancel{9}72} = \frac{22195}{772}$

$\frac{24\cancel{9}125}{7\cancel{9}72} = \frac{24125}{772}$

$\frac{25\cancel{9}090}{7\cancel{9}72} = \frac{25090}{772}$

$\frac{26\cancel{9}055}{7\cancel{9}72} = \frac{26055}{772}$

denominator= 7974

$\frac{1\cancel{9}935}{7\cancel{9}74} = \frac{1935}{774}$

$\frac{5\cancel{9}805}{7\cancel{9}74} = \frac{5805}{774}$

$\frac{9\cancel{9}675}{7\cancel{9}74} = \frac{9675}{774}$

$\frac{13\cancel{9}545}{7\cancel{9}74} = \frac{13545}{774}$

$\frac{17\cancel{9}415}{7\cancel{9}74} = \frac{17415}{774}$

$\frac{21\cancel{9}285}{7\cancel{9}74} = \frac{21285}{774}$

$\frac{25\cancel{9}155}{7\cancel{9}74} = \frac{25155}{774}$

$\frac{29\cancel{9}025}{7\cancel{9}74} = \frac{29025}{774}$

denominator= 7976

$\frac{\cancel{9}970}{7\cancel{9}76} = \frac{970}{776}$

$\frac{1\cancel{9}940}{7\cancel{9}76} = \frac{1940}{776}$

$\frac{2\cancel{9}910}{7\cancel{9}76} = \frac{2910}{776}$

$\frac{4\cancel{9}850}{7\cancel{9}76} = \frac{4850}{776}$

$\frac{5\cancel{9}820}{7\cancel{9}76} = \frac{5820}{776}$

$\frac{6\cancel{9}790}{7\cancel{9}76} = \frac{6790}{776}$

$\frac{8\cancel{9}730}{7\cancel{9}76} = \frac{8730}{776}$

$\frac{9\cancel{9}700}{7\cancel{9}76} = \frac{9700}{776}$

$\frac{10\cancel{9}670}{7\cancel{9}76} = \frac{10670}{776}$

$\frac{129\cancel{9}610}{79\cancel{9}76} = \frac{12610}{776}$

$\frac{13\cancel{9}580}{7\cancel{9}76} = \frac{13580}{776}$

$\frac{14\cancel{9}550}{7\cancel{9}76} = \frac{14550}{776}$

$\frac{16\cancel{9}490}{7\cancel{9}76} = \frac{16490}{776}$

$\frac{17\cancel{9}460}{7\cancel{9}76} = \frac{17460}{776}$

$\frac{18\cancel{9}430}{7\cancel{9}76} = \frac{18430}{776}$

$\frac{20\cancel{9}370}{7\cancel{9}76} = \frac{20370}{776}$

$\frac{21\cancel{9}340}{7\cancel{9}76} = \frac{21340}{776}$

$\frac{22\cancel{9}310}{7\cancel{9}76} = \frac{22310}{776}$

$\frac{24\cancel{9}250}{7\cancel{9}76} = \frac{24250}{776}$

$\frac{25\cancel{9}220}{7\cancel{9}76} = \frac{25220}{776}$

$\frac{26\cancel{9}190}{7\cancel{9}76} = \frac{26190}{776}$

$\frac{28\cancel{9}130}{7\cancel{9}76} = \frac{28130}{776}$

$\frac{29\cancel{9}100}{7\cancel{9}76} = \frac{29100}{776}$

$\frac{30\cancel{9}070}{7\cancel{9}76} = \frac{30070}{776}$

$\frac{32\cancel{9}010}{7\cancel{9}76} = \frac{32010}{776}$

denominator= 7978

$\frac{1\cancel{9}945}{7\cancel{9}78} = \frac{1945}{778}$

$\frac{5\cancel{9}835}{7\cancel{9}78} = \frac{5835}{778}$

$\frac{9\cancel{9}725}{7\cancel{9}78} = \frac{9725}{778}$

$\frac{13\cancel{9}615}{7\cancel{9}78} = \frac{13615}{778}$

$\frac{17\cancel{9}505}{7\cancel{9}78} = \frac{17505}{778}$

$\frac{21\cancel{9}395}{7\cancel{9}78} = \frac{21395}{778}$

$\frac{25\cancel{9}285}{7\cancel{9}78} = \frac{25285}{778}$

$\frac{29\cancel{9}175}{7\cancel{9}78} = \frac{29175}{778}$

$\frac{33\cancel{9}065}{7\cancel{9}78} = \frac{33065}{778}$

denominator= 7980

$\frac{\cancel{9}975}{7\cancel{9}80} = \frac{975}{780}$

$\frac{1\cancel{9}950}{7\cancel{9}80} = \frac{1950}{780}$

$\frac{2\cancel{9}925}{7\cancel{9}80} = \frac{2925}{780}$

$\frac{4\cancel{9}875}{7\cancel{9}80} = \frac{4875}{780}$

$\frac{5\cancel{9}850}{7\cancel{9}80} = \frac{5850}{780}$

$\frac{6\cancel{9}825}{7\cancel{9}80} = \frac{6825}{780}$

$\frac{8\cancel{9}775}{7\cancel{9}80} = \frac{8775}{780}$

$\frac{9\cancel{9}750}{7\cancel{9}80} = \frac{9750}{780}$

$\frac{10\cancel{9}725}{7\cancel{9}80} = \frac{10725}{780}$

$\frac{12\cancel{9}675}{7\cancel{9}80} = \frac{12675}{780}$

$\frac{13\cancel{9}650}{7\cancel{9}80} = \frac{13650}{780}$

$\frac{14\cancel{9}625}{7\cancel{9}80} = \frac{14625}{780}$

$\frac{16\cancel{9}575}{7\cancel{9}80} = \frac{16575}{780}$

$\frac{17\cancel{9}550}{7\cancel{9}80} = \frac{17550}{780}$

$\frac{18\cancel{9}525}{7\cancel{9}80} = \frac{18525}{780}$

$\frac{20\cancel{9}475}{7\cancel{9}80} = \frac{20475}{780}$

$\frac{21\cancel{9}450}{7\cancel{9}80} = \frac{21450}{780}$

$\frac{22\cancel{9}425}{7\cancel{9}80} = \frac{22425}{780}$

$\frac{24\cancel{9}375}{7\cancel{9}80} = \frac{24375}{780}$

$\frac{25\cancel{9}350}{7\cancel{9}80} = \frac{25350}{780}$

$\frac{26\cancel{9}325}{7\cancel{9}80} = \frac{26325}{780}$

$\frac{28\cancel{9}275}{7\cancel{9}80} = \frac{28275}{780}$

$\frac{29\cancel{9}250}{7\cancel{9}80} = \frac{29250}{780}$

$\frac{30\cancel{9}225}{7\cancel{9}80} = \frac{30225}{780}$

$\frac{32\cancel{9}175}{7\cancel{9}80} = \frac{32175}{780}$

$\frac{33\cancel{9}150}{7\cancel{9}80} = \frac{33150}{780}$

$\frac{34\cancel{9}125}{7\cancel{9}80} = \frac{34125}{780}$

$\frac{36\cancel{9}075}{7\cancel{9}80} = \frac{36075}{780}$

$\frac{37\cancel{9}050}{7\cancel{9}80} = \frac{37050}{780}$

$\frac{38\cancel{9}025}{7\cancel{9}80} = \frac{38025}{780}$

denominator= 7982

$\frac{1\cancel{9}955}{7\cancel{9}82} = \frac{1955}{782}$

$\frac{5\cancel{9}865}{7\cancel{9}82} = \frac{5865}{782}$

$\frac{9\cancel{9}775}{7\cancel{9}82} = \frac{9775}{782}$

$\frac{13\cancel{9}685}{7\cancel{9}82} = \frac{13685}{782}$

$\frac{17\cancel{9}595}{7\cancel{9}82} = \frac{17595}{782}$

$\frac{21\cancel{9}505}{7\cancel{9}82} = \frac{21505}{782}$

$\frac{25\cancel{9}415}{7\cancel{9}82} = \frac{25415}{782}$

$\frac{29\cancel{9}325}{7\cancel{9}82} = \frac{29325}{782}$

$\frac{33\cancel{9}235}{7\cancel{9}82} = \frac{33235}{782}$

$\frac{37\cancel{9}145}{7\cancel{9}82} = \frac{37145}{782}$

$\frac{41\cancel{9}055}{7\cancel{9}82} = \frac{41055}{782}$

denominator= 7984

$\frac{\cancel{9}980}{7\cancel{9}84} = \frac{980}{784}$

$\frac{1\cancel{9}960}{7\cancel{9}84} = \frac{1960}{784}$

$$\frac{2\cancel{9}940}{7\cancel{9}84} = \frac{2940}{784}$$

$$\frac{4\cancel{9}900}{7\cancel{9}84} = \frac{4900}{784}$$

$$\frac{5\cancel{9}880}{7\cancel{9}84} = \frac{5880}{784}$$

$$\frac{6\cancel{9}860}{7\cancel{9}84} = \frac{6860}{784}$$

$$\frac{8\cancel{9}820}{7\cancel{9}84} = \frac{8820}{784}$$

$$\frac{9\cancel{9}800}{7\cancel{9}84} = \frac{9800}{784}$$

$$\frac{10\cancel{9}780}{7\cancel{9}84} = \frac{10780}{784}$$

$$\frac{12\cancel{9}740}{7\cancel{9}84} = \frac{12740}{784}$$

$$\frac{13\cancel{9}720}{7\cancel{9}84} = \frac{13720}{784}$$

$$\frac{14\cancel{9}700}{7\cancel{9}84} = \frac{14700}{784}$$

$$\frac{16\cancel{9}660}{7\cancel{9}84} = \frac{16660}{784}$$

$$\frac{17\cancel{9}640}{7\cancel{9}84} = \frac{17640}{784}$$

$$\frac{18\cancel{9}620}{7\cancel{9}84} = \frac{18620}{784}$$

$$\frac{20\cancel{9}580}{7\cancel{9}84} = \frac{20580}{784}$$

$$\frac{21\cancel{9}560}{7\cancel{9}84} = \frac{21560}{784}$$

$$\frac{22\cancel{9}540}{7\cancel{9}84} = \frac{22540}{784}$$

$$\frac{24\cancel{9}500}{7\cancel{9}84} = \frac{24500}{784}$$

$$\frac{25\cancel{9}480}{7\cancel{9}84} = \frac{25480}{784}$$

$$\frac{26\cancel{9}460}{7\cancel{9}84} = \frac{26460}{784}$$

$$\frac{28\cancel{9}420}{7\cancel{9}84} = \frac{28420}{784}$$

$$\frac{29\cancel{9}400}{7\cancel{9}84} = \frac{29400}{784}$$

$$\frac{30\cancel{9}380}{7\cancel{9}84} = \frac{30380}{784}$$

$$\frac{32\cancel{9}340}{7\cancel{9}84} = \frac{32340}{784}$$

$$\frac{33\cancel{9}320}{7\cancel{9}84} = \frac{33320}{784}$$

$$\frac{34\cancel{9}300}{7\cancel{9}84} = \frac{34300}{784}$$

$$\frac{36\cancel{9}260}{7\cancel{9}84} = \frac{36260}{784}$$

$$\frac{37\cancel{9}240}{7\cancel{9}84} = \frac{37240}{784}$$

$$\frac{38\cancel{9}220}{7\cancel{9}84} = \frac{38220}{784}$$

$$\frac{40\cancel{9}180}{7\cancel{9}84} = \frac{40180}{784}$$

$$\frac{41\cancel{9}160}{7\cancel{9}84} = \frac{41160}{784}$$

$$\frac{42\cancel{9}140}{7\cancel{9}84} = \frac{42140}{784}$$

$$\frac{44\cancel{9}100}{7\cancel{9}84} = \frac{44100}{784}$$

$$\frac{45\cancel{9}080}{7\cancel{9}84} = \frac{45080}{784}$$

$$\frac{46\cancel{9}060}{7\cancel{9}84} = \frac{46060}{784}$$

$$\frac{48\cancel{9}020}{7\cancel{9}84} = \frac{48020}{784}$$

$$\frac{49\cancel{9}000}{7\cancel{9}84} = \frac{49000}{784}$$

denominator= 7986

$$\frac{1\cancel{9}965}{7\cancel{9}86} = \frac{1965}{786}$$

$$\frac{5\cancel{9}895}{7\cancel{9}86} = \frac{5895}{786}$$

$$\frac{9\cancel{9}825}{7\cancel{9}86} = \frac{9825}{786}$$

$$\frac{13\cancel{9}755}{7\cancel{9}86} = \frac{13755}{786}$$

$$\frac{17\cancel{9}685}{7\cancel{9}86} = \frac{17685}{786}$$

$$\frac{21\cancel{9}615}{7\cancel{9}86} = \frac{21615}{786}$$

$$\frac{25\cancel{9}545}{7\cancel{9}86} = \frac{25545}{786}$$

$$\frac{29\cancel{9}475}{7\cancel{9}86} = \frac{29475}{786}$$

$$\frac{33\cancel{9}405}{7\cancel{9}86} = \frac{33405}{786}$$

$$\frac{37\cancel{9}335}{7\cancel{9}86} = \frac{37335}{786}$$

$$\frac{41\cancel{9}265}{7\cancel{9}86} = \frac{41265}{786}$$

$$\frac{45\cancel{9}195}{7\cancel{9}86} = \frac{45195}{786}$$

$$\frac{49\cancel{9}125}{7\cancel{9}86} = \frac{49125}{786}$$

$$\frac{53\cancel{9}055}{7\cancel{9}86} = \frac{53055}{786}$$

denominator= 7988

$$\frac{\cancel{9}985}{7\cancel{9}88} = \frac{985}{788}$$

$$\frac{1\cancel{9}970}{7\cancel{9}88} = \frac{1970}{788}$$

$$\frac{2\cancel{9}955}{7\cancel{9}88} = \frac{2955}{788}$$

$$\frac{4\cancel{9}925}{7\cancel{9}88} = \frac{4925}{788}$$

$$\frac{5\cancel{9}910}{7\cancel{9}88} = \frac{5910}{788}$$

$$\frac{6\cancel{9}895}{7\cancel{9}88} = \frac{6895}{788}$$

$$\frac{8\cancel{9}865}{7\cancel{9}88} = \frac{8865}{788}$$

$$\frac{9\cancel{9}850}{7\cancel{9}88} = \frac{9850}{788}$$

$$\frac{10\cancel{9}835}{7\cancel{9}88} = \frac{10835}{788}$$

$$\frac{12\cancel{9}805}{7\cancel{9}88} = \frac{12805}{788}$$

$$\frac{13\cancel{9}790}{7\cancel{9}88} = \frac{13790}{788}$$

$$\frac{14\cancel{9}775}{7\cancel{9}88} = \frac{14775}{788}$$

$$\frac{16\cancel{9}745}{7\cancel{9}88} = \frac{16745}{788}$$

$$\frac{17\cancel{9}730}{7\cancel{9}88} = \frac{17730}{788}$$

$$\frac{18\cancel{9}715}{7\cancel{9}88} = \frac{18715}{788}$$

$$\frac{20\cancel{9}685}{7\cancel{9}88} = \frac{20685}{788}$$

$$\frac{21\cancel{9}670}{7\cancel{9}88} = \frac{21670}{788}$$

$$\frac{22\cancel{9}655}{7\cancel{9}88} = \frac{22655}{788}$$

$$\frac{24\cancel{9}625}{7\cancel{9}88} = \frac{24625}{788}$$

$$\frac{259\cancel{9}610}{7\cancel{9}88} = \frac{25610}{788}$$

$$\frac{269\cancel{9}595}{7\cancel{9}88} = \frac{26595}{788}$$

$$\frac{289\cancel{9}565}{7\cancel{9}88} = \frac{28565}{788}$$

$$\frac{299\cancel{9}550}{7\cancel{9}88} = \frac{29550}{788}$$

$$\frac{309\cancel{9}535}{7\cancel{9}88} = \frac{30535}{788}$$

$$\frac{329\cancel{9}505}{7\cancel{9}88} = \frac{32505}{788}$$

$$\frac{339\cancel{9}490}{7\cancel{9}88} = \frac{33490}{788}$$

$$\frac{349\cancel{9}475}{7\cancel{9}88} = \frac{34475}{788}$$

$$\frac{369\cancel{9}445}{7\cancel{9}88} = \frac{36445}{788}$$

$$\frac{379\cancel{9}430}{7\cancel{9}88} = \frac{37430}{788}$$

$$\frac{389\cancel{9}415}{7\cancel{9}88} = \frac{38415}{788}$$

$$\frac{409\cancel{9}385}{7\cancel{9}88} = \frac{40385}{788}$$

$$\frac{419\cancel{9}370}{7\cancel{9}88} = \frac{41370}{788}$$

$$\frac{429\cancel{9}355}{7\cancel{9}88} = \frac{42355}{788}$$

$$\frac{449\cancel{9}325}{7\cancel{9}88} = \frac{44325}{788}$$

$$\frac{459\cancel{9}310}{7\cancel{9}88} = \frac{45310}{788}$$

$$\frac{469\cancel{9}295}{7\cancel{9}88} = \frac{46295}{788}$$

$$\frac{489\cancel{9}265}{7\cancel{9}88} = \frac{48265}{788}$$

$$\frac{499\cancel{9}250}{7\cancel{9}88} = \frac{49250}{788}$$

$$\frac{509\cancel{9}235}{7\cancel{9}88} = \frac{50235}{788}$$

$$\frac{529\cancel{9}205}{7\cancel{9}88} = \frac{52205}{788}$$

$$\frac{539\cancel{9}190}{7\cancel{9}88} = \frac{53190}{788}$$

$$\frac{549\cancel{9}175}{7\cancel{9}88} = \frac{54175}{788}$$

$\frac{56\cancel{9}145}{7\cancel{9}88} = \frac{56145}{788}$

$\frac{57\cancel{9}130}{7\cancel{9}88} = \frac{57130}{788}$

$\frac{58\cancel{9}115}{7\cancel{9}88} = \frac{58115}{788}$

$\frac{60\cancel{9}085}{7\cancel{9}88} = \frac{60085}{788}$

$\frac{61\cancel{9}070}{7\cancel{9}88} = \frac{61070}{788}$

$\frac{62\cancel{9}055}{7\cancel{9}88} = \frac{62055}{788}$

$\frac{64\cancel{9}025}{7\cancel{9}88} = \frac{64025}{788}$

$\frac{65\cancel{9}010}{7\cancel{9}88} = \frac{65010}{788}$

denominator= 7990

$\frac{19\cancel{9}75}{7\cancel{9}90} = \frac{1975}{790}$

$\frac{59\cancel{9}25}{7\cancel{9}90} = \frac{5925}{790}$

$\frac{99\cancel{8}75}{7\cancel{9}90} = \frac{9875}{790}$

$\frac{139\cancel{8}25}{7\cancel{9}90} = \frac{13825}{790}$

$\frac{17\cancel{9}775}{7\cancel{9}90} = \frac{17775}{790}$

$\frac{21\cancel{9}725}{7\cancel{9}90} = \frac{21725}{790}$

$\frac{25\cancel{9}675}{7\cancel{9}90} = \frac{25675}{790}$

$\frac{29\cancel{9}625}{7\cancel{9}90} = \frac{29625}{790}$

$\frac{33\cancel{9}575}{7\cancel{9}90} = \frac{33575}{790}$

$\frac{37\cancel{9}525}{7\cancel{9}90} = \frac{37525}{790}$

$\frac{41\cancel{9}475}{7\cancel{9}90} = \frac{41475}{790}$

$\frac{45\cancel{9}425}{7\cancel{9}90} = \frac{45425}{790}$

$\frac{49\cancel{9}375}{7\cancel{9}90} = \frac{49375}{790}$

$\frac{53\cancel{9}325}{7\cancel{9}90} = \frac{53325}{790}$

$\frac{57\cancel{9}275}{7\cancel{9}90} = \frac{57275}{790}$

$\frac{61\cancel{9}225}{7\cancel{9}90} = \frac{61225}{790}$

$\frac{65\cancel{9}175}{7\cancel{9}90} = \frac{65175}{790}$

$\frac{69\cancel{9}125}{7\cancel{9}90} = \frac{69125}{790}$

$\frac{73\cancel{9}075}{7\cancel{9}90} = \frac{73075}{790}$

$\frac{77\cancel{9}025}{7\cancel{9}90} = \frac{77025}{790}$

denominator= 7992

$\frac{\cancel{9}990}{7\cancel{9}92} = \frac{990}{792}$

$\frac{1\cancel{9}980}{7\cancel{9}92} = \frac{1980}{792}$

$\frac{2\cancel{9}970}{7\cancel{9}92} = \frac{2970}{792}$

$\frac{4\cancel{9}950}{7\cancel{9}92} = \frac{4950}{792}$

$\frac{5\cancel{9}940}{7\cancel{9}92} = \frac{5940}{792}$

$\frac{6\cancel{9}930}{7\cancel{9}92} = \frac{6930}{792}$

$\frac{8\cancel{9}910}{7\cancel{9}92} = \frac{8910}{792}$

$\frac{9\cancel{9}900}{7\cancel{9}92} = \frac{9900}{792}$

$\frac{10\cancel{9}890}{7\cancel{9}92} = \frac{10890}{792}$

$\frac{12\cancel{9}870}{7\cancel{9}92} = \frac{12870}{792}$

$\frac{13\cancel{9}860}{7\cancel{9}92} = \frac{13860}{792}$

$\frac{14\cancel{9}850}{7\cancel{9}92} = \frac{14850}{792}$

$\frac{16\cancel{9}830}{7\cancel{9}92} = \frac{16830}{792}$

$\frac{17\cancel{9}820}{7\cancel{9}92} = \frac{17820}{792}$

$\frac{18\cancel{9}810}{7\cancel{9}92} = \frac{18810}{792}$

$\frac{20\cancel{9}790}{7\cancel{9}92} = \frac{20790}{792}$

$\frac{21\cancel{9}780}{7\cancel{9}92} = \frac{21780}{792}$

$\frac{22\cancel{9}770}{7\cancel{9}92} = \frac{22770}{792}$

$$\frac{24\cancel{9}750}{7\cancel{9}92} = \frac{24750}{792}$$

$$\frac{25\cancel{9}740}{7\cancel{9}92} = \frac{25740}{792}$$

$$\frac{26\cancel{9}730}{7\cancel{9}92} = \frac{26730}{792}$$

$$\frac{28\cancel{9}710}{7\cancel{9}92} = \frac{28710}{792}$$

$$\frac{29\cancel{9}700}{7\cancel{9}92} = \frac{29700}{792}$$

$$\frac{30\cancel{9}690}{7\cancel{9}92} = \frac{30690}{792}$$

$$\frac{32\cancel{9}670}{7\cancel{9}92} = \frac{32670}{792}$$

$$\frac{33\cancel{9}660}{7\cancel{9}92} = \frac{33660}{792}$$

$$\frac{34\cancel{9}650}{7\cancel{9}92} = \frac{34650}{792}$$

$$\frac{36\cancel{9}630}{7\cancel{9}92} = \frac{36630}{792}$$

$$\frac{37\cancel{9}620}{7\cancel{9}92} = \frac{37620}{792}$$

$$\frac{38\cancel{9}610}{7\cancel{9}92} = \frac{38610}{792}$$

$$\frac{40\cancel{9}590}{7\cancel{9}92} = \frac{40590}{792}$$

$$\frac{41\cancel{9}580}{7\cancel{9}92} = \frac{41580}{792}$$

$$\frac{42\cancel{9}570}{7\cancel{9}92} = \frac{42570}{792}$$

$$\frac{44\cancel{9}550}{7\cancel{9}92} = \frac{44550}{792}$$

$$\frac{45\cancel{9}540}{7\cancel{9}92} = \frac{45540}{792}$$

$$\frac{46\cancel{9}530}{7\cancel{9}92} = \frac{46530}{792}$$

$$\frac{48\cancel{9}510}{7\cancel{9}92} = \frac{48510}{792}$$

$$\frac{49\cancel{9}500}{7\cancel{9}92} = \frac{49500}{792}$$

$$\frac{50\cancel{9}490}{7\cancel{9}92} = \frac{50490}{792}$$

$$\frac{52\cancel{9}470}{7\cancel{9}92} = \frac{52470}{792}$$

$$\frac{53\cancel{9}460}{7\cancel{9}92} = \frac{53460}{792}$$

$$\frac{549\cancel{9}450}{7\cancel{9}92} = \frac{54450}{792}$$

$$\frac{569\cancel{9}430}{7\cancel{9}92} = \frac{56430}{792}$$

$$\frac{579\cancel{9}420}{7\cancel{9}92} = \frac{57420}{792}$$

$$\frac{589\cancel{9}410}{7\cancel{9}92} = \frac{58410}{792}$$

$$\frac{609\cancel{9}390}{7\cancel{9}92} = \frac{60390}{792}$$

$$\frac{619\cancel{9}380}{7\cancel{9}92} = \frac{61380}{792}$$

$$\frac{629\cancel{9}370}{7\cancel{9}92} = \frac{62370}{792}$$

$$\frac{649\cancel{9}350}{7\cancel{9}92} = \frac{64350}{792}$$

$$\frac{659\cancel{9}340}{7\cancel{9}92} = \frac{65340}{792}$$

$$\frac{669\cancel{9}330}{7\cancel{9}92} = \frac{66330}{792}$$

$$\frac{689\cancel{9}310}{7\cancel{9}92} = \frac{68310}{792}$$

$$\frac{699\cancel{9}300}{7\cancel{9}92} = \frac{69300}{792}$$

$$\frac{709\cancel{9}290}{7\cancel{9}92} = \frac{70290}{792}$$

$$\frac{729\cancel{9}270}{7\cancel{9}92} = \frac{72270}{792}$$

$$\frac{739\cancel{9}260}{7\cancel{9}92} = \frac{73260}{792}$$

$$\frac{749\cancel{9}250}{7\cancel{9}92} = \frac{74250}{792}$$

$$\frac{769\cancel{9}230}{7\cancel{9}92} = \frac{76230}{792}$$

$$\frac{779\cancel{9}220}{7\cancel{9}92} = \frac{77220}{792}$$

$$\frac{789\cancel{9}210}{7\cancel{9}92} = \frac{78210}{792}$$

$$\frac{809\cancel{9}190}{7\cancel{9}92} = \frac{80190}{792}$$

$$\frac{819\cancel{9}180}{7\cancel{9}92} = \frac{81180}{792}$$

$$\frac{829\cancel{9}170}{7\cancel{9}92} = \frac{82170}{792}$$

$$\frac{849\cancel{9}150}{7\cancel{9}92} = \frac{84150}{792}$$

$\frac{859\cancel{9}140}{7\cancel{9}92} = \frac{85140}{792}$

$\frac{869\cancel{9}130}{7\cancel{9}92} = \frac{86130}{792}$

$\frac{889\cancel{9}110}{7\cancel{9}92} = \frac{88110}{792}$

$\frac{899\cancel{9}100}{7\cancel{9}92} = \frac{89100}{792}$

$\frac{909\cancel{9}090}{7\cancel{9}92} = \frac{90090}{792}$

$\frac{929\cancel{9}070}{7\cancel{9}92} = \frac{92070}{792}$

$\frac{939\cancel{9}060}{7\cancel{9}92} = \frac{93060}{792}$

$\frac{949\cancel{9}050}{7\cancel{9}92} = \frac{94050}{792}$

$\frac{969\cancel{9}030}{7\cancel{9}92} = \frac{96030}{792}$

$\frac{979\cancel{9}020}{7\cancel{9}92} = \frac{97020}{792}$

$\frac{989\cancel{9}010}{7\cancel{9}92} = \frac{98010}{792}$

denominator= 7994

$\frac{1\cancel{9}985}{7\cancel{9}94} = \frac{1985}{794}$

$\frac{5\cancel{9}955}{7\cancel{9}94} = \frac{5955}{794}$

$\frac{9\cancel{9}925}{7\cancel{9}94} = \frac{9925}{794}$

$\frac{13\cancel{9}895}{7\cancel{9}94} = \frac{13895}{794}$

$\frac{17\cancel{9}865}{7\cancel{9}94} = \frac{17865}{794}$

$\frac{21\cancel{9}835}{7\cancel{9}94} = \frac{21835}{794}$

$\frac{25\cancel{9}805}{7\cancel{9}94} = \frac{25805}{794}$

$\frac{29\cancel{9}775}{7\cancel{9}94} = \frac{29775}{794}$

$\frac{33\cancel{9}745}{7\cancel{9}94} = \frac{33745}{794}$

$\frac{37\cancel{9}715}{7\cancel{9}94} = \frac{37715}{794}$

$\frac{41\cancel{9}685}{7\cancel{9}94} = \frac{41685}{794}$

$\frac{45\cancel{9}655}{7\cancel{9}94} = \frac{45655}{794}$

$\frac{49\cancel{9}625}{7\cancel{9}94} = \frac{49625}{794}$

$\frac{53\cancel{9}595}{7\cancel{9}94} = \frac{53595}{794}$

$\frac{57\cancel{9}565}{7\cancel{9}94} = \frac{57565}{794}$

$\frac{61\cancel{9}535}{7\cancel{9}94} = \frac{61535}{794}$

$\frac{65\cancel{9}505}{7\cancel{9}94} = \frac{65505}{794}$

$\frac{69\cancel{9}475}{7\cancel{9}94} = \frac{69475}{794}$

$\frac{73\cancel{9}445}{7\cancel{9}94} = \frac{73445}{794}$

$\frac{77\cancel{9}415}{7\cancel{9}94} = \frac{77415}{794}$

$\frac{81\cancel{9}385}{7\cancel{9}94} = \frac{81385}{794}$

$\frac{85\cancel{9}355}{7\cancel{9}94} = \frac{85355}{794}$

$\frac{89\cancel{9}325}{7\cancel{9}94} = \frac{89325}{794}$

$\frac{93\cancel{9}295}{7\cancel{9}94} = \frac{93295}{794}$

$\frac{97\cancel{9}265}{7\cancel{9}94} = \frac{97265}{794}$

$\frac{101\cancel{9}235}{7\cancel{9}94} = \frac{101235}{794}$

$\frac{105\cancel{9}205}{7\cancel{9}94} = \frac{105205}{794}$

$\frac{109\cancel{9}175}{7\cancel{9}94} = \frac{109175}{794}$

$\frac{113\cancel{9}145}{7\cancel{9}94} = \frac{113145}{794}$

$\frac{117\cancel{9}115}{7\cancel{9}94} = \frac{117115}{794}$

$\frac{121\cancel{9}085}{7\cancel{9}94} = \frac{121085}{794}$

$\frac{125\cancel{9}055}{7\cancel{9}94} = \frac{125055}{794}$

$\frac{129\cancel{9}025}{7\cancel{9}94} = \frac{129025}{794}$

denominator= 7996

$\frac{\cancel{9}995}{7\cancel{9}96} = \frac{995}{796}$

$\frac{1\cancel{9}990}{7\cancel{9}96} = \frac{1990}{796}$

$$\frac{2\cancel{9}985}{7\cancel{9}96} = \frac{2985}{796}$$

$$\frac{4\cancel{9}975}{7\cancel{9}96} = \frac{4975}{796}$$

$$\frac{5\cancel{9}970}{7\cancel{9}96} = \frac{5970}{796}$$

$$\frac{6\cancel{9}965}{7\cancel{9}96} = \frac{6965}{796}$$

$$\frac{8\cancel{9}955}{7\cancel{9}96} = \frac{8955}{796}$$

$$\frac{9\cancel{9}950}{7\cancel{9}96} = \frac{9950}{796}$$

$$\frac{10\cancel{9}945}{7\cancel{9}96} = \frac{10945}{796}$$

$$\frac{12\cancel{9}935}{7\cancel{9}96} = \frac{12935}{796}$$

$$\frac{13\cancel{9}930}{7\cancel{9}96} = \frac{13930}{796}$$

$$\frac{14\cancel{9}925}{7\cancel{9}96} = \frac{14925}{796}$$

$$\frac{16\cancel{9}915}{7\cancel{9}96} = \frac{16915}{796}$$

$$\frac{17\cancel{9}910}{7\cancel{9}96} = \frac{17910}{796}$$

$$\frac{18\cancel{9}905}{7\cancel{9}96} = \frac{18905}{796}$$

$$\frac{20\cancel{9}895}{7\cancel{9}96} = \frac{20895}{796}$$

$$\frac{21\cancel{9}890}{7\cancel{9}96} = \frac{21890}{796}$$

$$\frac{22\cancel{9}885}{7\cancel{9}96} = \frac{22885}{796}$$

$$\frac{24\cancel{9}875}{7\cancel{9}96} = \frac{24875}{796}$$

$$\frac{25\cancel{9}870}{7\cancel{9}96} = \frac{25870}{796}$$

$$\frac{26\cancel{9}865}{7\cancel{9}96} = \frac{26865}{796}$$

$$\frac{28\cancel{9}855}{7\cancel{9}96} = \frac{28855}{796}$$

$$\frac{29\cancel{9}850}{7\cancel{9}96} = \frac{29850}{796}$$

$$\frac{30\cancel{9}845}{7\cancel{9}96} = \frac{30845}{796}$$

$$\frac{32\cancel{9}835}{7\cancel{9}96} = \frac{32835}{796}$$

$$\frac{33\cancel{9}830}{7\cancel{9}96} = \frac{33830}{796}$$

$$\frac{34\cancel{9}825}{7\cancel{9}96} = \frac{34825}{796}$$

$$\frac{36\cancel{9}815}{7\cancel{9}96} = \frac{36815}{796}$$

$$\frac{37\cancel{9}810}{7\cancel{9}96} = \frac{37810}{796}$$

$$\frac{38\cancel{9}805}{7\cancel{9}96} = \frac{38805}{796}$$

$$\frac{40\cancel{9}795}{7\cancel{9}96} = \frac{40795}{796}$$

$$\frac{41\cancel{9}790}{7\cancel{9}96} = \frac{41790}{796}$$

$$\frac{42\cancel{9}785}{7\cancel{9}96} = \frac{42785}{796}$$

$$\frac{44\cancel{9}775}{7\cancel{9}96} = \frac{44775}{796}$$

$$\frac{45\cancel{9}770}{7\cancel{9}96} = \frac{45770}{796}$$

$$\frac{46\cancel{9}765}{7\cancel{9}96} = \frac{46765}{796}$$

$$\frac{48\cancel{9}755}{7\cancel{9}96} = \frac{48755}{796}$$

$$\frac{49\cancel{9}750}{7\cancel{9}96} = \frac{49750}{796}$$

$$\frac{50\cancel{9}745}{7\cancel{9}96} = \frac{50745}{796}$$

$$\frac{52\cancel{9}735}{7\cancel{9}96} = \frac{52735}{796}$$

$$\frac{53\cancel{9}730}{7\cancel{9}96} = \frac{53730}{796}$$

$$\frac{54\cancel{9}725}{7\cancel{9}96} = \frac{54725}{796}$$

$$\frac{56\cancel{9}715}{7\cancel{9}96} = \frac{56715}{796}$$

$$\frac{57\cancel{9}710}{7\cancel{9}96} = \frac{57710}{796}$$

$$\frac{58\cancel{9}705}{7\cancel{9}96} = \frac{58705}{796}$$

$$\frac{60\cancel{9}695}{7\cancel{9}96} = \frac{60695}{796}$$

$$\frac{61\cancel{9}690}{7\cancel{9}96} = \frac{61690}{796}$$

$$\frac{62\cancel{9}685}{7\cancel{9}96} = \frac{62685}{796}$$

$$\frac{64\cancel{9}675}{7\cancel{9}96} = \frac{64675}{796}$$

$$\frac{65\cancel{9}670}{7\cancel{9}96} = \frac{65670}{796}$$

$$\frac{66\cancel{9}665}{7\cancel{9}96} = \frac{66665}{796}$$

$$\frac{68\cancel{9}655}{7\cancel{9}96} = \frac{68655}{796}$$

$$\frac{69\cancel{9}650}{7\cancel{9}96} = \frac{69650}{796}$$

$$\frac{70\cancel{9}645}{7\cancel{9}96} = \frac{70645}{796}$$

$$\frac{72\cancel{9}635}{7\cancel{9}96} = \frac{72635}{796}$$

$$\frac{73\cancel{9}630}{7\cancel{9}96} = \frac{73630}{796}$$

$$\frac{74\cancel{9}625}{7\cancel{9}96} = \frac{74625}{796}$$

$$\frac{76\cancel{9}615}{7\cancel{9}96} = \frac{76615}{796}$$

$$\frac{77\cancel{9}610}{7\cancel{9}96} = \frac{77610}{796}$$

$$\frac{78\cancel{9}605}{7\cancel{9}96} = \frac{78605}{796}$$

$$\frac{80\cancel{9}595}{7\cancel{9}96} = \frac{80595}{796}$$

$$\frac{81\cancel{9}590}{7\cancel{9}96} = \frac{81590}{796}$$

$$\frac{82\cancel{9}585}{7\cancel{9}96} = \frac{82585}{796}$$

$$\frac{84\cancel{9}575}{7\cancel{9}96} = \frac{84575}{796}$$

$$\frac{85\cancel{9}570}{7\cancel{9}96} = \frac{85570}{796}$$

$$\frac{86\cancel{9}565}{7\cancel{9}96} = \frac{86565}{796}$$

$$\frac{88\cancel{9}555}{7\cancel{9}96} = \frac{88555}{796}$$

$$\frac{89\cancel{9}550}{7\cancel{9}96} = \frac{89550}{796}$$

$$\frac{90\cancel{9}545}{7\cancel{9}96} = \frac{90545}{796}$$

$$\frac{92\cancel{9}535}{7\cancel{9}96} = \frac{92535}{796}$$

$$\frac{93\cancel{9}530}{7\cancel{9}96} = \frac{93530}{796}$$

$$\frac{94\cancel{9}525}{7\cancel{9}96} = \frac{94525}{796}$$

$$\frac{96\cancel{9}515}{7\cancel{9}96} = \frac{96515}{796}$$

$$\frac{97\cancel{9}510}{7\cancel{9}96} = \frac{97510}{796}$$

$$\frac{98\cancel{9}505}{7\cancel{9}96} = \frac{98505}{796}$$

$$\frac{100\cancel{9}495}{7\cancel{9}96} = \frac{100495}{796}$$

$$\frac{101\cancel{9}490}{7\cancel{9}96} = \frac{101490}{796}$$

$$\frac{102\cancel{9}485}{7\cancel{9}96} = \frac{102485}{796}$$

$$\frac{104\cancel{9}475}{7\cancel{9}96} = \frac{104475}{796}$$

$$\frac{105\cancel{9}470}{7\cancel{9}96} = \frac{105470}{796}$$

$$\frac{106\cancel{9}465}{7\cancel{9}96} = \frac{106465}{796}$$

$$\frac{108\cancel{9}455}{7\cancel{9}96} = \frac{108455}{796}$$

$$\frac{109\cancel{9}450}{7\cancel{9}96} = \frac{109450}{796}$$

$$\frac{110\cancel{9}445}{7\cancel{9}96} = \frac{110445}{796}$$

$$\frac{112\cancel{9}435}{7\cancel{9}96} = \frac{112435}{796}$$

$$\frac{113\cancel{9}430}{7\cancel{9}96} = \frac{113430}{796}$$

$$\frac{114\cancel{9}425}{7\cancel{9}96} = \frac{114425}{796}$$

$$\frac{116\cancel{9}415}{7\cancel{9}96} = \frac{116415}{796}$$

$$\frac{117\cancel{9}410}{7\cancel{9}96} = \frac{117410}{796}$$

$$\frac{118\cancel{9}405}{7\cancel{9}96} = \frac{118405}{796}$$

$$\frac{120\cancel{9}395}{7\cancel{9}96} = \frac{120395}{796}$$

$$\frac{121\cancel{9}390}{7\cancel{9}96} = \frac{121390}{796}$$

$$\frac{122\cancel{9}385}{7\cancel{9}96} = \frac{122385}{796}$$

$$\frac{124\cancel{9}375}{7\cancel{9}96} = \frac{124375}{796}$$

$$\frac{125\cancel{9}370}{7\cancel{9}96} = \frac{125370}{796}$$

$$\frac{126\cancel{9}365}{7\cancel{9}96} = \frac{126365}{796}$$

$$\frac{128\cancel{9}355}{7\cancel{9}96} = \frac{128355}{796}$$

$$\frac{129\cancel{9}350}{7\cancel{9}96} = \frac{129350}{796}$$

$$\frac{130\cancel{9}345}{7\cancel{9}96} = \frac{130345}{796}$$

$$\frac{132\cancel{9}335}{7\cancel{9}96} = \frac{132335}{796}$$

$$\frac{133\cancel{9}330}{7\cancel{9}96} = \frac{133330}{796}$$

$$\frac{134\cancel{9}325}{7\cancel{9}96} = \frac{134325}{796}$$

$$\frac{136\cancel{9}315}{7\cancel{9}96} = \frac{136315}{796}$$

$$\frac{137\cancel{9}310}{7\cancel{9}96} = \frac{137310}{796}$$

$$\frac{138\cancel{9}305}{7\cancel{9}96} = \frac{138305}{796}$$

$$\frac{140\cancel{9}295}{7\cancel{9}96} = \frac{140295}{796}$$

$$\frac{141\cancel{9}290}{7\cancel{9}96} = \frac{141290}{796}$$

$$\frac{142\cancel{9}285}{7\cancel{9}96} = \frac{142285}{796}$$

$$\frac{144\cancel{9}275}{7\cancel{9}96} = \frac{144275}{796}$$

$$\frac{145\cancel{9}270}{7\cancel{9}96} = \frac{145270}{796}$$

$$\frac{146\cancel{9}265}{7\cancel{9}96} = \frac{146265}{796}$$

$$\frac{148\cancel{9}255}{7\cancel{9}96} = \frac{148255}{796}$$

$$\frac{149\cancel{9}250}{7\cancel{9}96} = \frac{149250}{796}$$

$$\frac{150\cancel{9}245}{7\cancel{9}96} = \frac{150245}{796}$$

$$\frac{152\cancel{9}235}{7\cancel{9}96} = \frac{152235}{796}$$

$$\frac{153\cancel{9}230}{7\cancel{9}96} = \frac{153230}{796}$$

$$\frac{154\cancel{9}225}{7\cancel{9}96} = \frac{154225}{796}$$

$$\frac{156\cancel{9}215}{7\cancel{9}96} = \frac{156215}{796}$$

$$\frac{157\cancel{9}210}{7\cancel{9}96} = \frac{157210}{796}$$

$$\frac{158\cancel{9}205}{7\cancel{9}96} = \frac{158205}{796}$$

$$\frac{160\cancel{9}195}{7\cancel{9}96} = \frac{160195}{796}$$

$$\frac{161\cancel{9}190}{7\cancel{9}96} = \frac{161190}{796}$$

$$\frac{162\cancel{9}185}{7\cancel{9}96} = \frac{162185}{796}$$

$$\frac{164\cancel{9}175}{7\cancel{9}96} = \frac{164175}{796}$$

$$\frac{165\cancel{9}170}{7\cancel{9}96} = \frac{165170}{796}$$

$$\frac{166\cancel{9}165}{7\cancel{9}96} = \frac{166165}{796}$$

$$\frac{168\cancel{9}155}{7\cancel{9}96} = \frac{168155}{796}$$

$$\frac{169\cancel{9}150}{7\cancel{9}96} = \frac{169150}{796}$$

$$\frac{170\cancel{9}145}{7\cancel{9}96} = \frac{170145}{796}$$

$$\frac{172\cancel{9}135}{7\cancel{9}96} = \frac{172135}{796}$$

$$\frac{173\cancel{9}130}{7\cancel{9}96} = \frac{173130}{796}$$

$$\frac{174\cancel{9}125}{7\cancel{9}96} = \frac{174125}{796}$$

$$\frac{176\cancel{9}115}{7\cancel{9}96} = \frac{176115}{796}$$

$$\frac{177\cancel{9}110}{7\cancel{9}96} = \frac{177110}{796}$$

$$\frac{178\cancel{9}105}{7\cancel{9}96} = \frac{178105}{796}$$

$$\frac{180\cancel{9}095}{7\cancel{9}96} = \frac{180095}{796}$$

$$\frac{181\cancel{9}090}{7\cancel{9}96} = \frac{181090}{796}$$

$$\frac{182\cancel{9}085}{7\cancel{9}96} = \frac{182085}{796}$$

$$\frac{184\cancel{9}075}{7\cancel{9}96} = \frac{184075}{796}$$

$$\frac{185\cancel{9}070}{7\cancel{9}96} = \frac{185070}{796}$$

$\frac{1869\cancel{9}065}{7\cancel{9}96} = \frac{186065}{796}$

$\frac{1889\cancel{9}055}{7\cancel{9}96} = \frac{188055}{796}$

$\frac{1899\cancel{9}050}{7\cancel{9}96} = \frac{189050}{796}$

$\frac{1909\cancel{9}045}{7\cancel{9}96} = \frac{190045}{796}$

$\frac{1929\cancel{9}035}{7\cancel{9}96} = \frac{192035}{796}$

$\frac{1939\cancel{9}030}{7\cancel{9}96} = \frac{193030}{796}$

$\frac{1949\cancel{9}025}{7\cancel{9}96} = \frac{194025}{796}$

$\frac{1969\cancel{9}015}{7\cancel{9}96} = \frac{196015}{796}$

$\frac{1979\cancel{9}010}{7\cancel{9}96} = \frac{197010}{796}$

$\frac{1989\cancel{9}005}{7\cancel{9}96} = \frac{198005}{796}$

denominator= 7998

$\frac{19\cancel{9}95}{7\cancel{9}98} = \frac{1995}{798}$

$\frac{59\cancel{9}85}{7\cancel{9}98} = \frac{5985}{798}$

$\frac{99\cancel{9}75}{7\cancel{9}98} = \frac{9975}{798}$

$\frac{139\cancel{9}65}{7\cancel{9}98} = \frac{13965}{798}$

$\frac{179\cancel{9}55}{7\cancel{9}98} = \frac{17955}{798}$

$\frac{219\cancel{9}45}{7\cancel{9}98} = \frac{21945}{798}$

$\frac{259\cancel{9}35}{7\cancel{9}98} = \frac{25935}{798}$

$\frac{299\cancel{9}25}{7\cancel{9}98} = \frac{29925}{798}$

$\frac{339\cancel{9}15}{7\cancel{9}98} = \frac{33915}{798}$

$\frac{379\cancel{9}05}{7\cancel{9}98} = \frac{37905}{798}$

$\frac{419\cancel{8}95}{7\cancel{9}98} = \frac{41895}{798}$

$\frac{459\cancel{8}85}{7\cancel{9}98} = \frac{45885}{798}$

$\frac{499\cancel{8}75}{7\cancel{9}98} = \frac{49875}{798}$

$$\frac{53\cancel{9}865}{7\cancel{9}98} = \frac{53865}{798}$$

$$\frac{57\cancel{9}855}{7\cancel{9}98} = \frac{57855}{798}$$

$$\frac{61\cancel{9}845}{7\cancel{9}98} = \frac{61845}{798}$$

$$\frac{65\cancel{9}835}{7\cancel{9}98} = \frac{65835}{798}$$

$$\frac{69\cancel{9}825}{7\cancel{9}98} = \frac{69825}{798}$$

$$\frac{73\cancel{9}815}{7\cancel{9}98} = \frac{73815}{798}$$

$$\frac{77\cancel{9}805}{7\cancel{9}98} = \frac{77805}{798}$$

$$\frac{81\cancel{9}795}{7\cancel{9}98} = \frac{81795}{798}$$

$$\frac{85\cancel{9}785}{7\cancel{9}98} = \frac{85785}{798}$$

$$\frac{89\cancel{9}775}{7\cancel{9}98} = \frac{89775}{798}$$

$$\frac{93\cancel{9}765}{7\cancel{9}98} = \frac{93765}{798}$$

$$\frac{97\cancel{9}755}{7\cancel{9}98} = \frac{97755}{798}$$

$$\frac{101\cancel{9}745}{7\cancel{9}98} = \frac{101745}{798}$$

$$\frac{105\cancel{9}735}{7\cancel{9}98} = \frac{105735}{798}$$

$$\frac{109\cancel{9}725}{7\cancel{9}98} = \frac{109725}{798}$$

$$\frac{113\cancel{9}715}{7\cancel{9}98} = \frac{113715}{798}$$

$$\frac{117\cancel{9}705}{7\cancel{9}98} = \frac{117705}{798}$$

$$\frac{121\cancel{9}695}{7\cancel{9}98} = \frac{121695}{798}$$

$$\frac{125\cancel{9}685}{7\cancel{9}98} = \frac{125685}{798}$$

$$\frac{129\cancel{9}675}{7\cancel{9}98} = \frac{129675}{798}$$

$$\frac{133\cancel{9}665}{7\cancel{9}98} = \frac{133665}{798}$$

$$\frac{137\cancel{9}655}{7\cancel{9}98} = \frac{137655}{798}$$

$$\frac{141\cancel{9}645}{7\cancel{9}98} = \frac{141645}{798}$$

$$\frac{1459\cancel{9}635}{7\cancel{9}98} = \frac{145635}{798}$$

$$\frac{1499\cancel{9}625}{7\cancel{9}98} = \frac{149625}{798}$$

$$\frac{1539\cancel{9}615}{7\cancel{9}98} = \frac{153615}{798}$$

$$\frac{1579\cancel{9}605}{7\cancel{9}98} = \frac{157605}{798}$$

$$\frac{1619\cancel{9}595}{7\cancel{9}98} = \frac{161595}{798}$$

$$\frac{1659\cancel{9}585}{7\cancel{9}98} = \frac{165585}{798}$$

$$\frac{1699\cancel{9}575}{7\cancel{9}98} = \frac{169575}{798}$$

$$\frac{1739\cancel{9}565}{7\cancel{9}98} = \frac{173565}{798}$$

$$\frac{1779\cancel{9}555}{7\cancel{9}98} = \frac{177555}{798}$$

$$\frac{1819\cancel{9}545}{7\cancel{9}98} = \frac{181545}{798}$$

$$\frac{1859\cancel{9}535}{7\cancel{9}98} = \frac{185535}{798}$$

$$\frac{1899\cancel{9}525}{7\cancel{9}98} = \frac{189525}{798}$$

$$\frac{1939\cancel{9}515}{7\cancel{9}98} = \frac{193515}{798}$$

$$\frac{1979\cancel{9}505}{7\cancel{9}98} = \frac{197505}{798}$$

$$\frac{2019\cancel{9}495}{7\cancel{9}98} = \frac{201495}{798}$$

$$\frac{2059\cancel{9}485}{7\cancel{9}98} = \frac{205485}{798}$$

$$\frac{2099\cancel{9}475}{7\cancel{9}98} = \frac{209475}{798}$$

$$\frac{2139\cancel{9}465}{7\cancel{9}98} = \frac{213465}{798}$$

$$\frac{2179\cancel{9}455}{7\cancel{9}98} = \frac{217455}{798}$$

$$\frac{2219\cancel{9}445}{7\cancel{9}98} = \frac{221445}{798}$$

$$\frac{2259\cancel{9}435}{7\cancel{9}98} = \frac{225435}{798}$$

$$\frac{2299\cancel{9}425}{7\cancel{9}98} = \frac{229425}{798}$$

$$\frac{2339\cancel{9}415}{7\cancel{9}98} = \frac{233415}{798}$$

$$\frac{237\cancel{9}405}{7\cancel{9}98} = \frac{237405}{798}$$

$$\frac{241\cancel{9}395}{7\cancel{9}98} = \frac{241395}{798}$$

$$\frac{245\cancel{9}385}{7\cancel{9}98} = \frac{245385}{798}$$

$$\frac{249\cancel{9}375}{7\cancel{9}98} = \frac{249375}{798}$$

$$\frac{253\cancel{9}365}{7\cancel{9}98} = \frac{253365}{798}$$

$$\frac{257\cancel{9}355}{7\cancel{9}98} = \frac{257355}{798}$$

$$\frac{261\cancel{9}345}{7\cancel{9}98} = \frac{261345}{798}$$

$$\frac{265\cancel{9}335}{7\cancel{9}98} = \frac{265335}{798}$$

$$\frac{269\cancel{9}325}{7\cancel{9}98} = \frac{269325}{798}$$

$$\frac{273\cancel{9}315}{7\cancel{9}98} = \frac{273315}{798}$$

$$\frac{277\cancel{9}305}{7\cancel{9}98} = \frac{277305}{798}$$

$$\frac{281\cancel{9}295}{7\cancel{9}98} = \frac{281295}{798}$$

$$\frac{285\cancel{9}285}{7\cancel{9}98} = \frac{285285}{798}$$

$$\frac{289\cancel{9}275}{7\cancel{9}98} = \frac{289275}{798}$$

$$\frac{293\cancel{9}265}{7\cancel{9}98} = \frac{293265}{798}$$

$$\frac{297\cancel{9}255}{7\cancel{9}98} = \frac{297255}{798}$$

$$\frac{301\cancel{9}245}{7\cancel{9}98} = \frac{301245}{798}$$

$$\frac{305\cancel{9}235}{7\cancel{9}98} = \frac{305235}{798}$$

$$\frac{309\cancel{9}225}{7\cancel{9}98} = \frac{309225}{798}$$

$$\frac{313\cancel{9}215}{7\cancel{9}98} = \frac{313215}{798}$$

$$\frac{317\cancel{9}205}{7\cancel{9}98} = \frac{317205}{798}$$

$$\frac{321\cancel{9}195}{7\cancel{9}98} = \frac{321195}{798}$$

$$\frac{325\cancel{9}185}{7\cancel{9}98} = \frac{325185}{798}$$

$\frac{329\cancel{9}175}{7\cancel{9}98} = \frac{329175}{798}$

$\frac{333\cancel{9}165}{7\cancel{9}98} = \frac{333165}{798}$

$\frac{337\cancel{9}155}{7\cancel{9}98} = \frac{337155}{798}$

$\frac{341\cancel{9}145}{7\cancel{9}98} = \frac{341145}{798}$

$\frac{345\cancel{9}135}{7\cancel{9}98} = \frac{345135}{798}$

$\frac{349\cancel{9}125}{7\cancel{9}98} = \frac{349125}{798}$

$\frac{353\cancel{9}115}{7\cancel{9}98} = \frac{353115}{798}$

$\frac{357\cancel{9}105}{7\cancel{9}98} = \frac{357105}{798}$

$\frac{361\cancel{9}095}{7\cancel{9}98} = \frac{361095}{798}$

$\frac{365\cancel{9}085}{7\cancel{9}98} = \frac{365085}{798}$

$\frac{369\cancel{9}075}{7\cancel{9}98} = \frac{369075}{798}$

$\frac{373\cancel{9}065}{7\cancel{9}98} = \frac{373065}{798}$

$\frac{377\cancel{9}055}{7\cancel{9}98} = \frac{377055}{798}$

$\frac{381\cancel{9}045}{7\cancel{9}98} = \frac{381045}{798}$

$\frac{385\cancel{9}035}{7\cancel{9}98} = \frac{385035}{798}$

$\frac{389\cancel{9}025}{7\cancel{9}98} = \frac{389025}{798}$

$\frac{393\cancel{9}015}{7\cancel{9}98} = \frac{393015}{798}$

$\frac{397\cancel{9}005}{7\cancel{9}98} = \frac{397005}{798}$

denominator= 8103

$\frac{\cancel{1}110}{8\cancel{1}03} = \frac{110}{803}$

$\frac{1\cancel{1}100}{8\cancel{1}03} = \frac{1100}{803}$

$\frac{2\cancel{1}090}{8\cancel{1}03} = \frac{2090}{803}$

$\frac{3\cancel{1}080}{8\cancel{1}03} = \frac{3080}{803}$

$\frac{4\cancel{1}070}{8\cancel{1}03} = \frac{4070}{803}$

$\frac{5\cancel{1}060}{8\cancel{1}03} = \frac{5060}{803}$

$\frac{6\cancel{1}050}{8\cancel{1}03} = \frac{6050}{803}$

$\frac{7\cancel{1}040}{8\cancel{1}03} = \frac{7040}{803}$

$\frac{9\cancel{1}020}{8\cancel{1}03} = \frac{9020}{803}$

$\frac{10\cancel{1}010}{8\cancel{1}03} = \frac{10010}{803}$

$\frac{11\cancel{1}000}{8\cancel{1}03} = \frac{11000}{803}$

denominator= 8214

$\frac{\cancel{2}220}{8\cancel{2}14} = \frac{220}{814}$

$\frac{1\cancel{2}210}{8\cancel{2}14} = \frac{1210}{814}$

$\frac{2\cancel{2}200}{8\cancel{2}14} = \frac{2200}{814}$

$\frac{3\cancel{2}190}{8\cancel{2}14} = \frac{3190}{814}$

$\frac{4\cancel{2}180}{8\cancel{2}14} = \frac{4180}{814}$

$\frac{5\cancel{2}170}{8\cancel{2}14} = \frac{5170}{814}$

$\frac{6\cancel{2}160}{8\cancel{2}14} = \frac{6160}{814}$

$\frac{7\cancel{2}150}{8\cancel{2}14} = \frac{7150}{814}$

$\frac{9\cancel{2}130}{8\cancel{2}14} = \frac{9130}{814}$

$\frac{10\cancel{2}120}{8\cancel{2}14} = \frac{10120}{814}$

$\frac{11\cancel{2}110}{8\cancel{2}14} = \frac{11110}{814}$

$\frac{12\cancel{2}100}{8\cancel{2}14} = \frac{12100}{814}$

$\frac{13\cancel{2}090}{8\cancel{2}14} = \frac{13090}{814}$

$\frac{14\cancel{2}080}{8\cancel{2}14} = \frac{14080}{814}$

$\frac{15\cancel{2}070}{8\cancel{2}14} = \frac{15070}{814}$

$\frac{16\cancel{2}060}{8\cancel{2}14} = \frac{16060}{814}$

$\frac{17\cancel{2}050}{8\cancel{2}14} = \frac{17050}{814}$

$\frac{18\cancel{2}040}{8\cancel{2}14} = \frac{18040}{814}$

$\frac{19\cancel{2}030}{8\cancel{2}14} = \frac{19030}{814}$

$\frac{20\cancel{2}020}{8\cancel{2}14} = \frac{20020}{814}$

$\frac{21\cancel{2}010}{8\cancel{2}14} = \frac{21010}{814}$

$\frac{22\cancel{2}000}{8\cancel{2}14} = \frac{22000}{814}$

denominator= 8300

$\frac{\cancel{3}320}{83\cancel{0}0} = \frac{320}{800}$

$\frac{1\cancel{3}280}{8\cancel{3}00} = \frac{1280}{800}$

$\frac{2\cancel{3}240}{8\cancel{3}00} = \frac{2240}{800}$

$\frac{4\cancel{3}160}{8\cancel{3}00} = \frac{4160}{800}$

$\frac{5\cancel{3}120}{8\cancel{3}00} = \frac{5120}{800}$

$\frac{6\cancel{3}080}{8\cancel{3}00} = \frac{6080}{800}$

$\frac{7\cancel{3}040}{8\cancel{3}00} = \frac{7040}{800}$

denominator= 8305

$\frac{\cancel{3}322}{8\cancel{3}05} = \frac{322}{805}$

$\frac{1\cancel{3}288}{8\cancel{3}05} = \frac{1288}{805}$

$\frac{2\cancel{3}254}{8\cancel{3}05} = \frac{2254}{805}$

$\frac{4\cancel{3}186}{8\cancel{3}05} = \frac{4186}{805}$

$\frac{5\cancel{3}152}{8\cancel{3}05} = \frac{5152}{805}$

$\frac{6\cancel{3}118}{8\cancel{3}05} = \frac{6118}{805}$

$\frac{7\cancel{3}084}{8\cancel{3}05} = \frac{7084}{805}$

$\frac{9\cancel{3}016}{8\cancel{3}05} = \frac{9016}{805}$

denominator= 8310

$\frac{\cancel{3}324}{8\cancel{3}10} = \frac{324}{810}$

$\frac{13\not{3}296}{83\not{3}10} = \frac{1296}{810}$

$\frac{23\not{3}268}{83\not{3}10} = \frac{2268}{810}$

$\frac{43\not{3}212}{83\not{3}10} = \frac{4212}{810}$

$\frac{53\not{3}184}{83\not{3}10} = \frac{5184}{810}$

$\frac{63\not{3}156}{83\not{3}10} = \frac{6156}{810}$

$\frac{73\not{3}128}{83\not{3}10} = \frac{7128}{810}$

$\frac{93\not{3}072}{83\not{3}10} = \frac{9072}{810}$

$\frac{103\not{3}044}{83\not{3}10} = \frac{10044}{810}$

$\frac{113\not{3}016}{83\not{3}10} = \frac{11016}{810}$

denominator= 8315

$\frac{\not{3}326}{83\not{3}15} = \frac{326}{815}$

$\frac{13\not{3}304}{83\not{3}15} = \frac{1304}{815}$

$\frac{23\not{3}282}{83\not{3}15} = \frac{2282}{815}$

$\frac{43\not{3}238}{83\not{3}15} = \frac{4238}{815}$

$\frac{53\not{3}216}{83\not{3}15} = \frac{5216}{815}$

$\frac{63\not{3}194}{83\not{3}15} = \frac{6194}{815}$

$\frac{73\not{3}172}{83\not{3}15} = \frac{7172}{815}$

$\frac{93\not{3}128}{83\not{3}15} = \frac{9128}{815}$

$\frac{103\not{3}106}{83\not{3}15} = \frac{10106}{815}$

$\frac{113\not{3}084}{83\not{3}15} = \frac{11084}{815}$

$\frac{123\not{3}062}{83\not{3}15} = \frac{12062}{815}$

$\frac{143\not{3}018}{83\not{3}15} = \frac{14018}{815}$

denominator= 8320

$\frac{\not{3}328}{83\not{3}20} = \frac{328}{820}$

$$\frac{13\cancel{3}12}{8\cancel{3}20} = \frac{1312}{820}$$

$$\frac{23\cancel{2}96}{8\cancel{3}20} = \frac{2296}{820}$$

$$\frac{43\cancel{2}64}{8\cancel{3}20} = \frac{4264}{820}$$

$$\frac{53\cancel{2}48}{8\cancel{3}20} = \frac{5248}{820}$$

$$\frac{63\cancel{2}32}{8\cancel{3}20} = \frac{6232}{820}$$

$$\frac{73\cancel{2}16}{8\cancel{3}20} = \frac{7216}{820}$$

$$\frac{93\cancel{1}84}{8\cancel{3}20} = \frac{9184}{820}$$

$$\frac{103\cancel{1}68}{8\cancel{3}20} = \frac{10168}{820}$$

$$\frac{113\cancel{1}52}{8\cancel{3}20} = \frac{11152}{820}$$

$$\frac{123\cancel{1}36}{8\cancel{3}20} = \frac{12136}{820}$$

$$\frac{143\cancel{1}04}{8\cancel{3}20} = \frac{14104}{820}$$

$$\frac{153\cancel{0}88}{8\cancel{3}20} = \frac{15088}{820}$$

$$\frac{163\cancel{0}72}{8\cancel{3}20} = \frac{16072}{820}$$

$$\frac{173\cancel{0}56}{8\cancel{3}20} = \frac{17056}{820}$$

$$\frac{193\cancel{0}24}{8\cancel{3}20} = \frac{19024}{820}$$

$$\frac{203\cancel{0}08}{8\cancel{3}20} = \frac{20008}{820}$$

denominator= 8325

$$\frac{\cancel{3}330}{8\cancel{3}25} = \frac{330}{825}$$

$$\frac{13\cancel{3}20}{8\cancel{3}25} = \frac{1320}{825}$$

$$\frac{23\cancel{3}10}{8\cancel{3}25} = \frac{2310}{825}$$

$$\frac{43\cancel{2}90}{8\cancel{3}25} = \frac{4290}{825}$$

$$\frac{53\cancel{2}80}{8\cancel{3}25} = \frac{5280}{825}$$

$$\frac{63\cancel{2}70}{8\cancel{3}25} = \frac{6270}{825}$$

$$\frac{73\cancel{2}60}{8\cancel{3}25} = \frac{7260}{825}$$

$\frac{9\cancel{3}240}{8\cancel{3}25} = \frac{9240}{825}$

$\frac{10\cancel{3}230}{8\cancel{3}25} = \frac{10230}{825}$

$\frac{11\cancel{3}220}{8\cancel{3}25} = \frac{11220}{825}$

$\frac{12\cancel{3}210}{8\cancel{3}25} = \frac{12210}{825}$

$\frac{14\cancel{3}190}{8\cancel{3}25} = \frac{14190}{825}$

$\frac{15\cancel{3}180}{8\cancel{3}25} = \frac{15180}{825}$

$\frac{16\cancel{3}170}{8\cancel{3}25} = \frac{16170}{825}$

$\frac{17\cancel{3}160}{8\cancel{3}25} = \frac{17160}{825}$

$\frac{19\cancel{3}140}{8\cancel{3}25} = \frac{19140}{825}$

$\frac{20\cancel{3}130}{8\cancel{3}25} = \frac{20130}{825}$

$\frac{21\cancel{3}120}{8\cancel{3}25} = \frac{21120}{825}$

$\frac{22\cancel{3}110}{8\cancel{3}25} = \frac{22110}{825}$

$\frac{24\cancel{3}090}{8\cancel{3}25} = \frac{24090}{825}$

$\frac{25\cancel{3}080}{8\cancel{3}25} = \frac{25080}{825}$

$\frac{26\cancel{3}070}{8\cancel{3}25} = \frac{26070}{825}$

$\frac{27\cancel{3}060}{8\cancel{3}25} = \frac{27060}{825}$

$\frac{29\cancel{3}040}{8\cancel{3}25} = \frac{29040}{825}$

$\frac{30\cancel{3}030}{8\cancel{3}25} = \frac{30030}{825}$

$\frac{31\cancel{3}020}{8\cancel{3}25} = \frac{31020}{825}$

$\frac{32\cancel{3}010}{8\cancel{3}25} = \frac{32010}{825}$

denominator= 8330

$\frac{\cancel{3}332}{8\cancel{3}30} = \frac{332}{830}$

$\frac{1\cancel{3}328}{8\cancel{3}30} = \frac{1328}{830}$

$\frac{2\cancel{3}324}{8\cancel{3}30} = \frac{2324}{830}$

$$\frac{4\cancel{3}316}{8\cancel{3}30} = \frac{4316}{830}$$

$$\frac{5\cancel{3}312}{8\cancel{3}30} = \frac{5312}{830}$$

$$\frac{6\cancel{3}308}{8\cancel{3}30} = \frac{6308}{830}$$

$$\frac{7\cancel{3}304}{8\cancel{3}30} = \frac{7304}{830}$$

$$\frac{9\cancel{3}296}{8\cancel{3}30} = \frac{9296}{830}$$

$$\frac{10\cancel{3}292}{8\cancel{3}30} = \frac{10292}{830}$$

$$\frac{11\cancel{3}288}{8\cancel{3}30} = \frac{11288}{830}$$

$$\frac{12\cancel{3}284}{8\cancel{3}30} = \frac{12284}{830}$$

$$\frac{14\cancel{3}276}{8\cancel{3}30} = \frac{14276}{830}$$

$$\frac{15\cancel{3}272}{8\cancel{3}30} = \frac{15272}{830}$$

$$\frac{16\cancel{3}268}{8\cancel{3}30} = \frac{16268}{830}$$

$$\frac{17\cancel{3}264}{8\cancel{3}30} = \frac{17264}{830}$$

$$\frac{19\cancel{3}256}{8\cancel{3}30} = \frac{19256}{830}$$

$$\frac{20\cancel{3}252}{8\cancel{3}30} = \frac{20252}{830}$$

$$\frac{21\cancel{3}248}{8\cancel{3}30} = \frac{21248}{830}$$

$$\frac{22\cancel{3}244}{8\cancel{3}30} = \frac{22244}{830}$$

$$\frac{24\cancel{3}236}{8\cancel{3}30} = \frac{24236}{830}$$

$$\frac{25\cancel{3}232}{8\cancel{3}30} = \frac{25232}{830}$$

$$\frac{26\cancel{3}228}{8\cancel{3}30} = \frac{26228}{830}$$

$$\frac{27\cancel{3}224}{8\cancel{3}30} = \frac{27224}{830}$$

$$\frac{29\cancel{3}216}{8\cancel{3}30} = \frac{29216}{830}$$

$$\frac{30\cancel{3}212}{8\cancel{3}30} = \frac{30212}{830}$$

$$\frac{31\cancel{3}208}{8\cancel{3}30} = \frac{31208}{830}$$

$$\frac{32\cancel{3}204}{8\cancel{3}30} = \frac{32204}{830}$$

$$\frac{34\cancel{3}196}{8\cancel{3}30} = \frac{34196}{830}$$

$$\frac{35\cancel{3}192}{8\cancel{3}30} = \frac{35192}{830}$$

$$\frac{36\cancel{3}188}{8\cancel{3}30} = \frac{36188}{830}$$

$$\frac{37\cancel{3}184}{8\cancel{3}30} = \frac{37184}{830}$$

$$\frac{39\cancel{3}176}{8\cancel{3}30} = \frac{39176}{830}$$

$$\frac{40\cancel{3}172}{8\cancel{3}30} = \frac{40172}{830}$$

$$\frac{41\cancel{3}168}{8\cancel{3}30} = \frac{41168}{830}$$

$$\frac{42\cancel{3}164}{8\cancel{3}30} = \frac{42164}{830}$$

$$\frac{44\cancel{3}156}{8\cancel{3}30} = \frac{44156}{830}$$

$$\frac{45\cancel{3}152}{8\cancel{3}30} = \frac{45152}{830}$$

$$\frac{46\cancel{3}148}{8\cancel{3}30} = \frac{46148}{830}$$

$$\frac{47\cancel{3}144}{8\cancel{3}30} = \frac{47144}{830}$$

$$\frac{49\cancel{3}136}{8\cancel{3}30} = \frac{49136}{830}$$

$$\frac{50\cancel{3}132}{8\cancel{3}30} = \frac{50132}{830}$$

$$\frac{51\cancel{3}128}{8\cancel{3}30} = \frac{51128}{830}$$

$$\frac{52\cancel{3}124}{8\cancel{3}30} = \frac{52124}{830}$$

$$\frac{54\cancel{3}116}{8\cancel{3}30} = \frac{54116}{830}$$

$$\frac{55\cancel{3}112}{8\cancel{3}30} = \frac{55112}{830}$$

$$\frac{56\cancel{3}108}{8\cancel{3}30} = \frac{56108}{830}$$

$$\frac{57\cancel{3}104}{8\cancel{3}30} = \frac{57104}{830}$$

$$\frac{59\cancel{3}096}{8\cancel{3}30} = \frac{59096}{830}$$

$$\frac{60\cancel{3}092}{8\cancel{3}30} = \frac{60092}{830}$$

$\frac{613\cancel{3}088}{83\cancel{3}30} = \frac{61088}{830}$

$\frac{623\cancel{3}084}{83\cancel{3}30} = \frac{62084}{830}$

$\frac{643\cancel{3}076}{83\cancel{3}30} = \frac{64076}{830}$

$\frac{653\cancel{3}072}{83\cancel{3}30} = \frac{65072}{830}$

$\frac{663\cancel{3}068}{83\cancel{3}30} = \frac{66068}{830}$

$\frac{673\cancel{3}064}{83\cancel{3}30} = \frac{67064}{830}$

$\frac{693\cancel{3}056}{83\cancel{3}30} = \frac{69056}{830}$

$\frac{703\cancel{3}052}{83\cancel{3}30} = \frac{70052}{830}$

$\frac{713\cancel{3}048}{83\cancel{3}30} = \frac{71048}{830}$

$\frac{723\cancel{3}044}{83\cancel{3}30} = \frac{72044}{830}$

$\frac{743\cancel{3}036}{83\cancel{3}30} = \frac{74036}{830}$

$\frac{753\cancel{3}032}{83\cancel{3}30} = \frac{75032}{830}$

$\frac{763\cancel{3}028}{83\cancel{3}30} = \frac{76028}{830}$

$\frac{773\cancel{3}024}{83\cancel{3}30} = \frac{77024}{830}$

$\frac{793\cancel{3}016}{83\cancel{3}30} = \frac{79016}{830}$

$\frac{803\cancel{3}012}{83\cancel{3}30} = \frac{80012}{830}$

$\frac{813\cancel{3}008}{83\cancel{3}30} = \frac{81008}{830}$

$\frac{823\cancel{3}004}{83\cancel{3}30} = \frac{82004}{830}$

denominator= 8417

$\frac{\cancel{4}430}{84\cancel{4}17} = \frac{430}{817}$

$\frac{24\cancel{4}365}{84\cancel{4}17} = \frac{2365}{817}$

$\frac{44\cancel{4}300}{84\cancel{4}17} = \frac{4300}{817}$

$\frac{64\cancel{4}235}{84\cancel{4}17} = \frac{6235}{817}$

$\frac{104\cancel{4}105}{84\cancel{4}17} = \frac{10105}{817}$

$\frac{12\cancel{4}040}{8\cancel{4}17} = \frac{12040}{817}$

denominator= 8432

$\frac{27\cancel{4}040}{8\cancel{4}32} = \frac{27040}{832}$

denominator= 8434

$\frac{27\cancel{4}105}{8\cancel{4}34} = \frac{27105}{834}$

denominator= 8436

$\frac{\cancel{4}440}{8\cancel{4}36} = \frac{440}{836}$

$\frac{1\cancel{4}430}{8\cancel{4}36} = \frac{1430}{836}$

$\frac{2\cancel{4}420}{8\cancel{4}36} = \frac{2420}{836}$

$\frac{3\cancel{4}410}{8\cancel{4}36} = \frac{3410}{836}$

$\frac{4\cancel{4}400}{8\cancel{4}36} = \frac{4400}{836}$

$\frac{5\cancel{4}390}{8\cancel{4}36} = \frac{5390}{836}$

$\frac{6\cancel{4}380}{8\cancel{4}36} = \frac{6380}{836}$

$\frac{7\cancel{4}370}{8\cancel{4}36} = \frac{7370}{836}$

$\frac{9\cancel{4}350}{8\cancel{4}36} = \frac{9350}{836}$

$\frac{10\cancel{4}340}{8\cancel{4}36} = \frac{10340}{836}$

$\frac{11\cancel{4}330}{8\cancel{4}36} = \frac{11330}{836}$

$\frac{12\cancel{4}320}{8\cancel{4}36} = \frac{12320}{836}$

$\frac{13\cancel{4}310}{8\cancel{4}36} = \frac{13310}{836}$

$\frac{14\cancel{4}300}{8\cancel{4}36} = \frac{14300}{836}$

$\frac{15\cancel{4}290}{8\cancel{4}36} = \frac{15290}{836}$

$\frac{16\cancel{4}280}{8\cancel{4}36} = \frac{16280}{836}$

$\frac{17\cancel{4}270}{8\cancel{4}36} = \frac{17270}{836}$

$\frac{18\cancel{4}260}{8\cancel{4}36} = \frac{18260}{836}$

$$\frac{19\cancel{4}250}{8\cancel{4}36} = \frac{19250}{836}$$

$$\frac{20\cancel{4}240}{8\cancel{4}36} = \frac{20240}{836}$$

$$\frac{21\cancel{4}230}{8\cancel{4}36} = \frac{21230}{836}$$

$$\frac{22\cancel{4}220}{8\cancel{4}36} = \frac{22220}{836}$$

$$\frac{23\cancel{4}210}{8\cancel{4}36} = \frac{23210}{836}$$

$$\frac{24\cancel{4}200}{8\cancel{4}36} = \frac{24200}{836}$$

$$\frac{25\cancel{4}190}{8\cancel{4}36} = \frac{25190}{836}$$

$$\frac{26\cancel{4}180}{8\cancel{4}36} = \frac{26180}{836}$$

$$\frac{27\cancel{4}170}{8\cancel{4}36} = \frac{27170}{836}$$

$$\frac{28\cancel{4}160}{8\cancel{4}36} = \frac{28160}{836}$$

$$\frac{29\cancel{4}150}{8\cancel{4}36} = \frac{29150}{836}$$

$$\frac{30\cancel{4}140}{8\cancel{4}36} = \frac{30140}{836}$$

$$\frac{31\cancel{4}130}{8\cancel{4}36} = \frac{31130}{836}$$

$$\frac{32\cancel{4}120}{8\cancel{4}36} = \frac{32120}{836}$$

$$\frac{33\cancel{4}110}{8\cancel{4}36} = \frac{33110}{836}$$

$$\frac{34\cancel{4}100}{8\cancel{4}36} = \frac{34100}{836}$$

$$\frac{35\cancel{4}090}{8\cancel{4}36} = \frac{35090}{836}$$

$$\frac{36\cancel{4}080}{8\cancel{4}36} = \frac{36080}{836}$$

$$\frac{37\cancel{4}070}{8\cancel{4}36} = \frac{37070}{836}$$

$$\frac{38\cancel{4}060}{8\cancel{4}36} = \frac{38060}{836}$$

$$\frac{39\cancel{4}050}{8\cancel{4}36} = \frac{39050}{836}$$

$$\frac{40\cancel{4}040}{8\cancel{4}36} = \frac{40040}{836}$$

$$\frac{41\cancel{4}030}{8\cancel{4}36} = \frac{41030}{836}$$

$$\frac{42\cancel{4}020}{8\cancel{4}36} = \frac{42020}{836}$$

$$\frac{43\cancel{4}010}{8\cancel{4}36} = \frac{43010}{836}$$

$$\frac{44\cancel{4}000}{8\cancel{4}36} = \frac{44000}{836}$$

denominator= 8438

$$\frac{27\cancel{4}235}{8\cancel{4}38} = \frac{27235}{838}$$

denominator= 8440

$$\frac{27\cancel{4}300}{8\cancel{4}40} = \frac{27300}{840}$$

$$\frac{65\cancel{4}100}{8\cancel{4}40} = \frac{65100}{840}$$

denominator= 8442

$$\frac{27\cancel{4}365}{8\cancel{4}42} = \frac{27365}{842}$$

$$\frac{65\cancel{4}255}{8\cancel{4}42} = \frac{65255}{842}$$

$$\frac{103\cancel{4}145}{8\cancel{4}42} = \frac{103145}{842}$$

$$\frac{141\cancel{4}035}{8\cancel{4}42} = \frac{141035}{842}$$

denominator= 8444

$$\frac{27\cancel{4}430}{8\cancel{4}44} = \frac{27430}{844}$$

$$\frac{65\cancel{4}410}{8\cancel{4}44} = \frac{65410}{844}$$

$$\frac{103\cancel{4}390}{8\cancel{4}44} = \frac{103390}{844}$$

$$\frac{141\cancel{4}370}{8\cancel{4}44} = \frac{141370}{844}$$

$$\frac{179\cancel{4}350}{8\cancel{4}44} = \frac{179350}{844}$$

$$\frac{217\cancel{4}330}{8\cancel{4}44} = \frac{217330}{844}$$

$$\frac{255\cancel{4}310}{8\cancel{4}44} = \frac{255310}{844}$$

$$\frac{293\cancel{4}290}{8\cancel{4}44} = \frac{293290}{844}$$

$$\frac{331\cancel{4}270}{8\cancel{4}44} = \frac{331270}{844}$$

$$\frac{369\cancel{4}250}{8\cancel{4}44} = \frac{369250}{844}$$

$\frac{4074\cancel{4}230}{84\cancel{4}44} = \frac{407230}{844}$

$\frac{4454\cancel{4}210}{84\cancel{4}44} = \frac{445210}{844}$

$\frac{4834\cancel{4}190}{84\cancel{4}44} = \frac{483190}{844}$

$\frac{5214\cancel{4}170}{84\cancel{4}44} = \frac{521170}{844}$

$\frac{5594\cancel{4}150}{84\cancel{4}44} = \frac{559150}{844}$

$\frac{5974\cancel{4}130}{84\cancel{4}44} = \frac{597130}{844}$

$\frac{6354\cancel{4}110}{84\cancel{4}44} = \frac{635110}{844}$

$\frac{6734\cancel{4}090}{84\cancel{4}44} = \frac{673090}{844}$

$\frac{7114\cancel{4}070}{84\cancel{4}44} = \frac{711070}{844}$

$\frac{7494\cancel{4}050}{84\cancel{4}44} = \frac{749050}{844}$

$\frac{7874\cancel{4}030}{84\cancel{4}44} = \frac{787030}{844}$

$\frac{8254\cancel{4}010}{84\cancel{4}44} = \frac{825010}{844}$

denominator= 8503

$\frac{15\cancel{5}460}{85\cancel{5}03} = \frac{1460}{803}$

denominator= 8514

$\frac{15\cancel{5}480}{85\cancel{5}14} = \frac{1480}{814}$

denominator= 8525

$\frac{15\cancel{5}500}{85\cancel{5}25} = \frac{1500}{825}$

$\frac{155\cancel{5}000}{85\cancel{5}25} = \frac{15000}{825}$

denominator= 8533

$\frac{195\cancel{5}040}{85\cancel{5}33} = \frac{19040}{833}$

denominator= 8536

$\frac{15\cancel{5}520}{85\cancel{5}36} = \frac{1520}{836}$

$\frac{155\cancel{5}200}{85\cancel{5}36} = \frac{15200}{836}$

$\frac{22\cancel{5}040}{8\cancel{5}36} = \frac{22040}{836}$

denominator$= 8540$

$\frac{19\cancel{5}200}{8\cancel{5}40} = \frac{19200}{840}$

$\frac{30\cancel{5}000}{8\cancel{5}40} = \frac{30000}{840}$

denominator$= 8547$

$\frac{\cancel{5}550}{8\cancel{5}47} = \frac{550}{847}$

$\frac{1\cancel{5}540}{8\cancel{5}47} = \frac{1540}{847}$

$\frac{2\cancel{5}530}{8\cancel{5}47} = \frac{2530}{847}$

$\frac{3\cancel{5}520}{8\cancel{5}47} = \frac{3520}{847}$

$\frac{4\cancel{5}510}{8\cancel{5}47} = \frac{4510}{847}$

$\frac{5\cancel{5}500}{8\cancel{5}47} = \frac{5500}{847}$

$\frac{6\cancel{5}490}{8\cancel{5}47} = \frac{6490}{847}$

$\frac{7\cancel{5}480}{8\cancel{5}47} = \frac{7480}{847}$

$\frac{9\cancel{5}460}{8\cancel{5}47} = \frac{9460}{847}$

$\frac{10\cancel{5}450}{8\cancel{5}47} = \frac{10450}{847}$

$\frac{11\cancel{5}440}{8\cancel{5}47} = \frac{11440}{847}$

$\frac{12\cancel{5}430}{8\cancel{5}47} = \frac{12430}{847}$

$\frac{13\cancel{5}420}{8\cancel{5}47} = \frac{13420}{847}$

$\frac{14\cancel{5}410}{8\cancel{5}47} = \frac{14410}{847}$

$\frac{15\cancel{5}400}{8\cancel{5}47} = \frac{15400}{847}$

$\frac{16\cancel{5}390}{8\cancel{5}47} = \frac{16390}{847}$

$\frac{17\cancel{5}380}{8\cancel{5}47} = \frac{17380}{847}$

$\frac{18\cancel{5}370}{8\cancel{5}47} = \frac{18370}{847}$

$\frac{19\cancel{5}360}{8\cancel{5}47} = \frac{19360}{847}$

$$\frac{20\cancel{5}350}{8\cancel{5}47} = \frac{20350}{847}$$

$$\frac{21\cancel{5}340}{8\cancel{5}47} = \frac{21340}{847}$$

$$\frac{22\cancel{5}330}{8\cancel{5}47} = \frac{22330}{847}$$

$$\frac{23\cancel{5}320}{8\cancel{5}47} = \frac{23320}{847}$$

$$\frac{24\cancel{5}310}{8\cancel{5}47} = \frac{24310}{847}$$

$$\frac{25\cancel{5}300}{8\cancel{5}47} = \frac{25300}{847}$$

$$\frac{26\cancel{5}290}{8\cancel{5}47} = \frac{26290}{847}$$

$$\frac{27\cancel{5}280}{8\cancel{5}47} = \frac{27280}{847}$$

$$\frac{28\cancel{5}270}{8\cancel{5}47} = \frac{28270}{847}$$

$$\frac{29\cancel{5}260}{8\cancel{5}47} = \frac{29260}{847}$$

$$\frac{30\cancel{5}250}{8\cancel{5}47} = \frac{30250}{847}$$

$$\frac{31\cancel{5}240}{8\cancel{5}47} = \frac{31240}{847}$$

$$\frac{32\cancel{5}230}{8\cancel{5}47} = \frac{32230}{847}$$

$$\frac{33\cancel{5}220}{8\cancel{5}47} = \frac{33220}{847}$$

$$\frac{34\cancel{5}210}{8\cancel{5}47} = \frac{34210}{847}$$

$$\frac{35\cancel{5}200}{8\cancel{5}47} = \frac{35200}{847}$$

$$\frac{36\cancel{5}190}{8\cancel{5}47} = \frac{36190}{847}$$

$$\frac{37\cancel{5}180}{8\cancel{5}47} = \frac{37180}{847}$$

$$\frac{38\cancel{5}170}{8\cancel{5}47} = \frac{38170}{847}$$

$$\frac{39\cancel{5}160}{8\cancel{5}47} = \frac{39160}{847}$$

$$\frac{40\cancel{5}150}{8\cancel{5}47} = \frac{40150}{847}$$

$$\frac{41\cancel{5}140}{8\cancel{5}47} = \frac{41140}{847}$$

$$\frac{42\cancel{5}130}{8\cancel{5}47} = \frac{42130}{847}$$

$\frac{43\cancel{5}120}{8\cancel{5}47} = \frac{43120}{847}$

$\frac{44\cancel{5}110}{8\cancel{5}47} = \frac{44110}{847}$

$\frac{45\cancel{5}100}{8\cancel{5}47} = \frac{45100}{847}$

$\frac{46\cancel{5}090}{8\cancel{5}47} = \frac{46090}{847}$

$\frac{47\cancel{5}080}{8\cancel{5}47} = \frac{47080}{847}$

$\frac{48\cancel{5}070}{8\cancel{5}47} = \frac{48070}{847}$

$\frac{49\cancel{5}060}{8\cancel{5}47} = \frac{49060}{847}$

$\frac{50\cancel{5}050}{8\cancel{5}47} = \frac{50050}{847}$

$\frac{51\cancel{5}040}{8\cancel{5}47} = \frac{51040}{847}$

$\frac{52\cancel{5}030}{8\cancel{5}47} = \frac{52030}{847}$

$\frac{53\cancel{5}020}{8\cancel{5}47} = \frac{53020}{847}$

$\frac{54\cancel{5}010}{8\cancel{5}47} = \frac{54010}{847}$

$\frac{55\cancel{5}000}{8\cancel{5}47} = \frac{55000}{847}$

denominator= 8554

$\frac{19\cancel{5}520}{8\cancel{5}54} = \frac{19520}{854}$

$\frac{30\cancel{5}500}{8\cancel{5}54} = \frac{30500}{854}$

$\frac{41\cancel{5}480}{8\cancel{5}54} = \frac{41480}{854}$

$\frac{52\cancel{5}460}{8\cancel{5}54} = \frac{52460}{854}$

$\frac{63\cancel{5}440}{8\cancel{5}54} = \frac{63440}{854}$

$\frac{74\cancel{5}420}{8\cancel{5}54} = \frac{74420}{854}$

$\frac{96\cancel{5}380}{8\cancel{5}54} = \frac{96380}{854}$

$\frac{107\cancel{5}360}{8\cancel{5}54} = \frac{107360}{854}$

$\frac{118\cancel{5}340}{8\cancel{5}54} = \frac{118340}{854}$

$\frac{129\cancel{5}320}{8\cancel{5}54} = \frac{129320}{854}$

$\frac{1405\cancel{5}300}{85\cancel{5}4} = \frac{140300}{854}$

$\frac{1515\cancel{5}280}{85\cancel{5}4} = \frac{151280}{854}$

$\frac{1735\cancel{5}240}{85\cancel{5}4} = \frac{173240}{854}$

$\frac{1845\cancel{5}220}{85\cancel{5}4} = \frac{184220}{854}$

$\frac{1955\cancel{5}200}{85\cancel{5}4} = \frac{195200}{854}$

$\frac{2065\cancel{5}180}{85\cancel{5}4} = \frac{206180}{854}$

$\frac{2175\cancel{5}160}{85\cancel{5}4} = \frac{217160}{854}$

$\frac{2285\cancel{5}140}{85\cancel{5}4} = \frac{228140}{854}$

$\frac{2505\cancel{5}100}{85\cancel{5}4} = \frac{250100}{854}$

$\frac{2615\cancel{5}080}{85\cancel{5}4} = \frac{261080}{854}$

$\frac{2725\cancel{5}060}{85\cancel{5}4} = \frac{272060}{854}$

$\frac{2835\cancel{5}040}{85\cancel{5}4} = \frac{283040}{854}$

$\frac{2945\cancel{5}020}{85\cancel{5}4} = \frac{294020}{854}$

$\frac{3055\cancel{5}000}{85\cancel{5}4} = \frac{305000}{854}$

denominator= 8606

$\frac{\cancel{6}620}{86\cancel{6}06} = \frac{620}{806}$

$\frac{16\cancel{6}550}{86\cancel{6}06} = \frac{1550}{806}$

$\frac{26\cancel{6}480}{86\cancel{6}06} = \frac{2480}{806}$

$\frac{36\cancel{6}410}{86\cancel{6}06} = \frac{3410}{806}$

$\frac{46\cancel{6}340}{86\cancel{6}06} = \frac{4340}{806}$

$\frac{56\cancel{6}270}{86\cancel{6}06} = \frac{5270}{806}$

$\frac{66\cancel{6}200}{86\cancel{6}06} = \frac{6200}{806}$

$\frac{76\cancel{6}130}{86\cancel{6}06} = \frac{7130}{806}$

denominator= 8619

$\frac{\cancel{6}630}{86\cancel{}19} = \frac{630}{819}$

$\frac{16\cancel{}575}{86\cancel{}19} = \frac{1575}{819}$

$\frac{26\cancel{}520}{86\cancel{}19} = \frac{2520}{819}$

$\frac{36\cancel{}465}{86\cancel{}19} = \frac{3465}{819}$

$\frac{46\cancel{}410}{86\cancel{}19} = \frac{4410}{819}$

$\frac{56\cancel{}355}{86\cancel{}19} = \frac{5355}{819}$

$\frac{66\cancel{}300}{86\cancel{}19} = \frac{6300}{819}$

$\frac{76\cancel{}245}{86\cancel{}19} = \frac{7245}{819}$

$\frac{96\cancel{}135}{86\cancel{}19} = \frac{9135}{819}$

$\frac{106\cancel{}080}{86\cancel{}19} = \frac{10080}{819}$

$\frac{116\cancel{}025}{86\cancel{}19} = \frac{11025}{819}$

denominator= 8632

$\frac{\cancel{6}640}{86\cancel{}32} = \frac{640}{832}$

$\frac{16\cancel{}600}{86\cancel{}32} = \frac{1600}{832}$

$\frac{26\cancel{}560}{86\cancel{}32} = \frac{2560}{832}$

$\frac{36\cancel{}520}{86\cancel{}32} = \frac{3520}{832}$

$\frac{46\cancel{}480}{86\cancel{}32} = \frac{4480}{832}$

$\frac{56\cancel{}440}{86\cancel{}32} = \frac{5440}{832}$

$\frac{66\cancel{}400}{86\cancel{}32} = \frac{6400}{832}$

$\frac{76\cancel{}360}{86\cancel{}32} = \frac{7360}{832}$

$\frac{96\cancel{}280}{86\cancel{}32} = \frac{9280}{832}$

$\frac{106\cancel{}240}{86\cancel{}32} = \frac{10240}{832}$

$\frac{116\cancel{}200}{86\cancel{}32} = \frac{11200}{832}$

$\frac{126\cancel{}160}{86\cancel{}32} = \frac{12160}{832}$

$\frac{13\cancel{6}120}{86\cancel{3}2} = \frac{13120}{832}$

$\frac{14\cancel{6}080}{86\cancel{3}2} = \frac{14080}{832}$

$\frac{15\cancel{6}040}{86\cancel{3}2} = \frac{15040}{832}$

$\frac{16\cancel{6}000}{86\cancel{3}2} = \frac{16000}{832}$

denominator= 8645

$\frac{\cancel{6}650}{86\cancel{4}5} = \frac{650}{845}$

$\frac{1\cancel{6}625}{86\cancel{4}5} = \frac{1625}{845}$

$\frac{2\cancel{6}600}{86\cancel{4}5} = \frac{2600}{845}$

$\frac{3\cancel{6}575}{86\cancel{4}5} = \frac{3575}{845}$

$\frac{4\cancel{6}550}{86\cancel{4}5} = \frac{4550}{845}$

$\frac{5\cancel{6}525}{86\cancel{4}5} = \frac{5525}{845}$

$\frac{6\cancel{6}500}{86\cancel{4}5} = \frac{6500}{845}$

$\frac{7\cancel{6}475}{86\cancel{4}5} = \frac{7475}{845}$

$\frac{9\cancel{6}425}{86\cancel{4}5} = \frac{9425}{845}$

$\frac{10\cancel{6}400}{86\cancel{4}5} = \frac{10400}{845}$

$\frac{11\cancel{6}375}{86\cancel{4}5} = \frac{11375}{845}$

$\frac{12\cancel{6}350}{86\cancel{4}5} = \frac{12350}{845}$

$\frac{13\cancel{6}325}{86\cancel{4}5} = \frac{13325}{845}$

$\frac{14\cancel{6}300}{86\cancel{4}5} = \frac{14300}{845}$

$\frac{15\cancel{6}275}{86\cancel{4}5} = \frac{15275}{845}$

$\frac{16\cancel{6}250}{86\cancel{4}5} = \frac{16250}{845}$

$\frac{17\cancel{6}225}{86\cancel{4}5} = \frac{17225}{845}$

$\frac{18\cancel{6}200}{86\cancel{4}5} = \frac{18200}{845}$

$\frac{19\cancel{6}175}{86\cancel{4}5} = \frac{19175}{845}$

$\frac{20\cancel{6}150}{8\cancel{6}45} = \frac{20150}{845}$

$\frac{22\cancel{6}100}{8\cancel{6}45} = \frac{22100}{845}$

$\frac{23\cancel{6}075}{8\cancel{6}45} = \frac{23075}{845}$

$\frac{24\cancel{6}050}{8\cancel{6}45} = \frac{24050}{845}$

$\frac{25\cancel{6}025}{8\cancel{6}45} = \frac{25025}{845}$

$\frac{26\cancel{6}000}{8\cancel{6}45} = \frac{26000}{845}$

denominator= 8658

$\frac{\cancel{6}660}{8\cancel{6}58} = \frac{660}{858}$

$\frac{1\cancel{6}650}{8\cancel{6}58} = \frac{1650}{858}$

$\frac{2\cancel{6}640}{8\cancel{6}58} = \frac{2640}{858}$

$\frac{3\cancel{6}630}{8\cancel{6}58} = \frac{3630}{858}$

$\frac{4\cancel{6}620}{8\cancel{6}58} = \frac{4620}{858}$

$\frac{5\cancel{6}610}{8\cancel{6}58} = \frac{5610}{858}$

$\frac{6\cancel{6}600}{8\cancel{6}58} = \frac{6600}{858}$

$\frac{7\cancel{6}590}{8\cancel{6}58} = \frac{7590}{858}$

$\frac{9\cancel{6}570}{8\cancel{6}58} = \frac{9570}{858}$

$\frac{10\cancel{6}560}{8\cancel{6}58} = \frac{10560}{858}$

$\frac{11\cancel{6}550}{8\cancel{6}58} = \frac{11550}{858}$

$\frac{12\cancel{6}540}{8\cancel{6}58} = \frac{12540}{858}$

$\frac{13\cancel{6}530}{8\cancel{6}58} = \frac{13530}{858}$

$\frac{14\cancel{6}520}{8\cancel{6}58} = \frac{14520}{858}$

$\frac{15\cancel{6}510}{8\cancel{6}58} = \frac{15510}{858}$

$\frac{16\cancel{6}500}{8\cancel{6}58} = \frac{16500}{858}$

$\frac{17\cancel{6}490}{8\cancel{6}58} = \frac{17490}{858}$

$$\frac{18\cancel{6}480}{8\cancel{6}58} = \frac{18480}{858}$$

$$\frac{19\cancel{6}470}{8\cancel{6}58} = \frac{19470}{858}$$

$$\frac{20\cancel{6}460}{8\cancel{6}58} = \frac{20460}{858}$$

$$\frac{22\cancel{6}440}{8\cancel{6}58} = \frac{22440}{858}$$

$$\frac{23\cancel{6}430}{8\cancel{6}58} = \frac{23430}{858}$$

$$\frac{24\cancel{6}420}{8\cancel{6}58} = \frac{24420}{858}$$

$$\frac{25\cancel{6}410}{8\cancel{6}58} = \frac{25410}{858}$$

$$\frac{26\cancel{6}400}{8\cancel{6}58} = \frac{26400}{858}$$

$$\frac{27\cancel{6}390}{8\cancel{6}58} = \frac{27390}{858}$$

$$\frac{28\cancel{6}380}{8\cancel{6}58} = \frac{28380}{858}$$

$$\frac{29\cancel{6}370}{8\cancel{6}58} = \frac{29370}{858}$$

$$\frac{30\cancel{6}360}{8\cancel{6}58} = \frac{30360}{858}$$

$$\frac{31\cancel{6}350}{8\cancel{6}58} = \frac{31350}{858}$$

$$\frac{32\cancel{6}340}{8\cancel{6}58} = \frac{32340}{858}$$

$$\frac{33\cancel{6}330}{8\cancel{6}58} = \frac{33330}{858}$$

$$\frac{35\cancel{6}310}{8\cancel{6}58} = \frac{35310}{858}$$

$$\frac{36\cancel{6}300}{8\cancel{6}58} = \frac{36300}{858}$$

$$\frac{37\cancel{6}290}{8\cancel{6}58} = \frac{37290}{858}$$

$$\frac{38\cancel{6}280}{8\cancel{6}58} = \frac{38280}{858}$$

$$\frac{39\cancel{6}270}{8\cancel{6}58} = \frac{39270}{858}$$

$$\frac{40\cancel{6}260}{8\cancel{6}58} = \frac{40260}{858}$$

$$\frac{41\cancel{6}250}{8\cancel{6}58} = \frac{41250}{858}$$

$$\frac{42\cancel{6}240}{8\cancel{6}58} = \frac{42240}{858}$$

$\frac{436\cancel{6}230}{86\cancel{6}58} = \frac{43230}{858}$

$\frac{446\cancel{6}220}{86\cancel{6}58} = \frac{44220}{858}$

$\frac{456\cancel{6}210}{86\cancel{6}58} = \frac{45210}{858}$

$\frac{466\cancel{6}200}{86\cancel{6}58} = \frac{46200}{858}$

$\frac{486\cancel{6}180}{86\cancel{6}58} = \frac{48180}{858}$

$\frac{496\cancel{6}170}{86\cancel{6}58} = \frac{49170}{858}$

$\frac{506\cancel{6}160}{86\cancel{6}58} = \frac{50160}{858}$

$\frac{516\cancel{6}150}{86\cancel{6}58} = \frac{51150}{858}$

$\frac{526\cancel{6}140}{86\cancel{6}58} = \frac{52140}{858}$

$\frac{536\cancel{6}130}{86\cancel{6}58} = \frac{53130}{858}$

$\frac{546\cancel{6}120}{86\cancel{6}58} = \frac{54120}{858}$

$\frac{556\cancel{6}110}{86\cancel{6}58} = \frac{55110}{858}$

$\frac{566\cancel{6}100}{86\cancel{6}58} = \frac{56100}{858}$

$\frac{576\cancel{6}090}{86\cancel{6}58} = \frac{57090}{858}$

$\frac{586\cancel{6}080}{86\cancel{6}58} = \frac{58080}{858}$

$\frac{596\cancel{6}070}{86\cancel{6}58} = \frac{59070}{858}$

$\frac{616\cancel{6}050}{86\cancel{6}58} = \frac{61050}{858}$

$\frac{626\cancel{6}040}{86\cancel{6}58} = \frac{62040}{858}$

$\frac{636\cancel{6}030}{86\cancel{6}58} = \frac{63030}{858}$

$\frac{646\cancel{6}020}{86\cancel{6}58} = \frac{64020}{858}$

$\frac{656\cancel{6}010}{86\cancel{6}58} = \frac{65010}{858}$

$\frac{666\cancel{6}000}{86\cancel{6}58} = \frac{66000}{858}$

denominator= 8769

$\frac{\cancel{7}770}{87\cancel{7}69} = \frac{770}{869}$

$$\frac{1\cancel{7}760}{8\cancel{7}69} = \frac{1760}{869}$$

$$\frac{2\cancel{7}750}{8\cancel{7}69} = \frac{2750}{869}$$

$$\frac{3\cancel{7}740}{8\cancel{7}69} = \frac{3740}{869}$$

$$\frac{4\cancel{7}730}{8\cancel{7}69} = \frac{4730}{869}$$

$$\frac{5\cancel{7}720}{8\cancel{7}69} = \frac{5720}{869}$$

$$\frac{6\cancel{7}710}{8\cancel{7}69} = \frac{6710}{869}$$

$$\frac{7\cancel{7}700}{8\cancel{7}69} = \frac{7700}{869}$$

$$\frac{9\cancel{7}680}{8\cancel{7}69} = \frac{9680}{869}$$

$$\frac{10\cancel{7}670}{8\cancel{7}69} = \frac{10670}{869}$$

$$\frac{11\cancel{7}660}{8\cancel{7}69} = \frac{11660}{869}$$

$$\frac{12\cancel{7}650}{8\cancel{7}69} = \frac{12650}{869}$$

$$\frac{13\cancel{7}640}{8\cancel{7}69} = \frac{13640}{869}$$

$$\frac{14\cancel{7}630}{8\cancel{7}69} = \frac{14630}{869}$$

$$\frac{15\cancel{7}620}{8\cancel{7}69} = \frac{15620}{869}$$

$$\frac{16\cancel{7}610}{8\cancel{7}69} = \frac{16610}{869}$$

$$\frac{17\cancel{7}600}{8\cancel{7}69} = \frac{17600}{869}$$

$$\frac{18\cancel{7}590}{8\cancel{7}69} = \frac{18590}{869}$$

$$\frac{19\cancel{7}580}{8\cancel{7}69} = \frac{19580}{869}$$

$$\frac{20\cancel{7}570}{8\cancel{7}69} = \frac{20570}{869}$$

$$\frac{21\cancel{7}560}{8\cancel{7}69} = \frac{21560}{869}$$

$$\frac{22\cancel{7}550}{8\cancel{7}69} = \frac{22550}{869}$$

$$\frac{23\cancel{7}540}{8\cancel{7}69} = \frac{23540}{869}$$

$$\frac{24\cancel{7}530}{8\cancel{7}69} = \frac{24530}{869}$$

$$\frac{25\cancel{7}520}{8\cancel{7}69} = \frac{25520}{869}$$

$$\frac{26\cancel{7}510}{8\cancel{7}69} = \frac{26510}{869}$$

$$\frac{27\cancel{7}500}{8\cancel{7}69} = \frac{27500}{869}$$

$$\frac{28\cancel{7}490}{8\cancel{7}69} = \frac{28490}{869}$$

$$\frac{29\cancel{7}480}{8\cancel{7}69} = \frac{29480}{869}$$

$$\frac{30\cancel{7}470}{8\cancel{7}69} = \frac{30470}{869}$$

$$\frac{31\cancel{7}460}{8\cancel{7}69} = \frac{31460}{869}$$

$$\frac{32\cancel{7}450}{8\cancel{7}69} = \frac{32450}{869}$$

$$\frac{33\cancel{7}440}{8\cancel{7}69} = \frac{33440}{869}$$

$$\frac{34\cancel{7}430}{8\cancel{7}69} = \frac{34430}{869}$$

$$\frac{35\cancel{7}420}{8\cancel{7}69} = \frac{35420}{869}$$

$$\frac{36\cancel{7}410}{8\cancel{7}69} = \frac{36410}{869}$$

$$\frac{37\cancel{7}400}{8\cancel{7}69} = \frac{37400}{869}$$

$$\frac{38\cancel{7}390}{8\cancel{7}69} = \frac{38390}{869}$$

$$\frac{39\cancel{7}380}{8\cancel{7}69} = \frac{39380}{869}$$

$$\frac{40\cancel{7}370}{8\cancel{7}69} = \frac{40370}{869}$$

$$\frac{41\cancel{7}360}{8\cancel{7}69} = \frac{41360}{869}$$

$$\frac{42\cancel{7}350}{8\cancel{7}69} = \frac{42350}{869}$$

$$\frac{43\cancel{7}340}{8\cancel{7}69} = \frac{43340}{869}$$

$$\frac{44\cancel{7}330}{8\cancel{7}69} = \frac{44330}{869}$$

$$\frac{45\cancel{7}320}{8\cancel{7}69} = \frac{45320}{869}$$

$$\frac{46\cancel{7}310}{8\cancel{7}69} = \frac{46310}{869}$$

$$\frac{47\cancel{7}300}{8\cancel{7}69} = \frac{47300}{869}$$

$$\frac{48\cancel{7}290}{8\cancel{7}69} = \frac{48290}{869}$$

$$\frac{49\cancel{7}280}{8\cancel{7}69} = \frac{49280}{869}$$

$$\frac{50\cancel{7}270}{8\cancel{7}69} = \frac{50270}{869}$$

$$\frac{51\cancel{7}260}{8\cancel{7}69} = \frac{51260}{869}$$

$$\frac{52\cancel{7}250}{8\cancel{7}69} = \frac{52250}{869}$$

$$\frac{53\cancel{7}240}{8\cancel{7}69} = \frac{53240}{869}$$

$$\frac{54\cancel{7}230}{8\cancel{7}69} = \frac{54230}{869}$$

$$\frac{55\cancel{7}220}{8\cancel{7}69} = \frac{55220}{869}$$

$$\frac{56\cancel{7}210}{8\cancel{7}69} = \frac{56210}{869}$$

$$\frac{57\cancel{7}200}{8\cancel{7}69} = \frac{57200}{869}$$

$$\frac{58\cancel{7}190}{8\cancel{7}69} = \frac{58190}{869}$$

$$\frac{59\cancel{7}180}{8\cancel{7}69} = \frac{59180}{869}$$

$$\frac{60\cancel{7}170}{8\cancel{7}69} = \frac{60170}{869}$$

$$\frac{61\cancel{7}160}{8\cancel{7}69} = \frac{61160}{869}$$

$$\frac{62\cancel{7}150}{8\cancel{7}69} = \frac{62150}{869}$$

$$\frac{63\cancel{7}140}{8\cancel{7}69} = \frac{63140}{869}$$

$$\frac{64\cancel{7}130}{8\cancel{7}69} = \frac{64130}{869}$$

$$\frac{65\cancel{7}120}{8\cancel{7}69} = \frac{65120}{869}$$

$$\frac{66\cancel{7}110}{8\cancel{7}69} = \frac{66110}{869}$$

$$\frac{67\cancel{7}100}{8\cancel{7}69} = \frac{67100}{869}$$

$$\frac{68\cancel{7}090}{8\cancel{7}69} = \frac{68090}{869}$$

$$\frac{69\cancel{7}080}{8\cancel{7}69} = \frac{69080}{869}$$

$$\frac{70\cancel{7}070}{8\cancel{7}69} = \frac{70070}{869}$$

$\frac{71\cancel{7}060}{87\cancel{7}69} = \frac{71060}{869}$

$\frac{72\cancel{7}050}{87\cancel{7}69} = \frac{72050}{869}$

$\frac{73\cancel{7}040}{87\cancel{7}69} = \frac{73040}{869}$

$\frac{74\cancel{7}030}{87\cancel{7}69} = \frac{74030}{869}$

$\frac{75\cancel{7}020}{87\cancel{7}69} = \frac{75020}{869}$

$\frac{76\cancel{7}010}{87\cancel{7}69} = \frac{76010}{869}$

$\frac{77\cancel{7}000}{87\cancel{7}69} = \frac{77000}{869}$

denominator= 8800

$\frac{1\cancel{8}700}{8\cancel{8}00} = \frac{1700}{800}$

$\frac{2\cancel{8}600}{8\cancel{8}00} = \frac{2600}{800}$

$\frac{3\cancel{8}500}{8\cancel{8}00} = \frac{3500}{800}$

$\frac{4\cancel{8}400}{8\cancel{8}00} = \frac{4400}{800}$

$\frac{5\cancel{8}300}{8\cancel{8}00} = \frac{5300}{800}$

$\frac{6\cancel{8}200}{8\cancel{8}00} = \frac{6200}{800}$

$\frac{7\cancel{8}100}{8\cancel{8}00} = \frac{7100}{800}$

denominator= 8802

$\frac{4\cancel{8}411}{8\cancel{8}02} = \frac{4411}{802}$

denominator= 8804

$\frac{2\cancel{8}613}{8\cancel{8}04} = \frac{2613}{804}$

$\frac{4\cancel{8}422}{8\cancel{8}04} = \frac{4422}{804}$

$\frac{6\cancel{8}231}{8\cancel{8}04} = \frac{6231}{804}$

denominator= 8806

$\frac{4\cancel{8}433}{8\cancel{8}06} = \frac{4433}{806}$

denominator= 8808

$\frac{1\cancel{8}717}{8\cancel{8}08} = \frac{1717}{808}$

$\frac{2\cancel{8}626}{8\cancel{8}08} = \frac{2626}{808}$

$\frac{3\cancel{8}535}{8\cancel{8}08} = \frac{3535}{808}$

$\frac{4\cancel{8}444}{8\cancel{8}08} = \frac{4444}{808}$

$\frac{5\cancel{8}353}{8\cancel{8}08} = \frac{5353}{808}$

$\frac{6\cancel{8}262}{8\cancel{8}08} = \frac{6262}{808}$

$\frac{7\cancel{8}171}{8\cancel{8}08} = \frac{7171}{808}$

denominator= 8810

$\frac{4\cancel{8}455}{8\cancel{8}10} = \frac{4455}{810}$

denominator= 8812

$\frac{2\cancel{8}639}{8\cancel{8}12} = \frac{2639}{812}$

$\frac{4\cancel{8}466}{8\cancel{8}12} = \frac{4466}{812}$

$\frac{6\cancel{8}293}{8\cancel{8}12} = \frac{6293}{812}$

denominator= 8814

$\frac{4\cancel{8}477}{8\cancel{8}14} = \frac{4477}{814}$

denominator= 8816

$\frac{1\cancel{8}734}{8\cancel{8}16} = \frac{1734}{816}$

$\frac{2\cancel{8}652}{8\cancel{8}16} = \frac{2652}{816}$

$\frac{3\cancel{8}570}{8\cancel{8}16} = \frac{3570}{816}$

$\frac{4\cancel{8}488}{8\cancel{8}16} = \frac{4488}{816}$

$\frac{5\cancel{8}406}{8\cancel{8}16} = \frac{5406}{816}$

$\frac{6\cancel{8}324}{8\cancel{8}16} = \frac{6324}{816}$

$\frac{7\cancel{8}242}{8\cancel{8}16} = \frac{7242}{816}$

$\frac{9\cancel{8}078}{8\cancel{8}16} = \frac{9078}{816}$

denominator= 8818

$\frac{4\cancel{8}499}{8\cancel{8}18} = \frac{4499}{818}$

denominator= 8820

$\frac{2\cancel{8}665}{8\cancel{8}20} = \frac{2665}{820}$

$\frac{4\cancel{8}510}{8\cancel{8}20} = \frac{4510}{820}$

$\frac{6\cancel{8}355}{8\cancel{8}20} = \frac{6355}{820}$

$\frac{10\cancel{8}045}{8\cancel{8}20} = \frac{10045}{820}$

denominator= 8822

$\frac{4\cancel{8}521}{8\cancel{8}22} = \frac{4521}{822}$

denominator= 8824

$\frac{1\cancel{8}751}{8\cancel{8}24} = \frac{1751}{824}$

$\frac{2\cancel{8}678}{8\cancel{8}24} = \frac{2678}{824}$

$\frac{3\cancel{8}605}{8\cancel{8}24} = \frac{3605}{824}$

$\frac{4\cancel{8}532}{8\cancel{8}24} = \frac{4532}{824}$

$\frac{5\cancel{8}459}{8\cancel{8}24} = \frac{5459}{824}$

$\frac{6\cancel{8}386}{8\cancel{8}24} = \frac{6386}{824}$

$\frac{7\cancel{8}313}{8\cancel{8}24} = \frac{7313}{824}$

$\frac{9\cancel{8}167}{8\cancel{8}24} = \frac{9167}{824}$

$\frac{10\cancel{8}094}{8\cancel{8}24} = \frac{10094}{824}$

$\frac{11\cancel{8}021}{8\cancel{8}24} = \frac{11021}{824}$

denominator= 8826

$\frac{4\cancel{8}543}{8\cancel{8}26} = \frac{4543}{826}$

denominator= 8828

$\frac{2\cancel{8}691}{8\cancel{8}28} = \frac{2691}{828}$

$\frac{48\cancel{8}554}{88\cancel{8}28} = \frac{4554}{828}$

$\frac{6\cancel{8}417}{8\cancel{8}28} = \frac{6417}{828}$

$\frac{10\cancel{8}143}{8\cancel{8}28} = \frac{10143}{828}$

$\frac{12\cancel{8}006}{8\cancel{8}28} = \frac{12006}{828}$

denominator= 8830

$\frac{4\cancel{8}565}{8\cancel{8}30} = \frac{4565}{830}$

$\frac{12\cancel{8}035}{8\cancel{8}30} = \frac{12035}{830}$

denominator= 8832

$\frac{1\cancel{8}768}{8\cancel{8}32} = \frac{1768}{832}$

$\frac{2\cancel{8}704}{8\cancel{8}32} = \frac{2704}{832}$

$\frac{3\cancel{8}640}{8\cancel{8}32} = \frac{3640}{832}$

$\frac{4\cancel{8}576}{8\cancel{8}32} = \frac{4576}{832}$

$\frac{5\cancel{8}512}{8\cancel{8}32} = \frac{5512}{832}$

$\frac{6\cancel{8}448}{8\cancel{8}32} = \frac{6448}{832}$

$\frac{7\cancel{8}384}{8\cancel{8}32} = \frac{7384}{832}$

$\frac{9\cancel{8}256}{8\cancel{8}32} = \frac{9256}{832}$

$\frac{10\cancel{8}192}{8\cancel{8}32} = \frac{10192}{832}$

$\frac{11\cancel{8}128}{8\cancel{8}32} = \frac{11128}{832}$

$\frac{12\cancel{8}064}{8\cancel{8}32} = \frac{12064}{832}$

$\frac{13\cancel{8}000}{8\cancel{8}32} = \frac{13000}{832}$

denominator= 8834

$\frac{4\cancel{8}587}{8\cancel{8}34} = \frac{4587}{834}$

$\frac{12\cancel{8}093}{8\cancel{8}34} = \frac{12093}{834}$

denominator= 8836

$\frac{2\cancel{8}717}{8\cancel{8}36} = \frac{2717}{836}$

$\frac{4\cancel{8}598}{8\cancel{8}36} = \frac{4598}{836}$

$\frac{6\cancel{8}479}{8\cancel{8}36} = \frac{6479}{836}$

$\frac{10\cancel{8}241}{8\cancel{8}36} = \frac{10241}{836}$

$\frac{12\cancel{8}122}{8\cancel{8}36} = \frac{12122}{836}$

$\frac{14\cancel{8}003}{8\cancel{8}36} = \frac{14003}{836}$

denominator= 8838

$\frac{4\cancel{8}609}{8\cancel{8}38} = \frac{4609}{838}$

$\frac{12\cancel{8}151}{8\cancel{8}38} = \frac{12151}{838}$

denominator= 8840

$\frac{1\cancel{8}785}{8\cancel{8}40} = \frac{1785}{840}$

$\frac{2\cancel{8}730}{8\cancel{8}40} = \frac{2730}{840}$

$\frac{3\cancel{8}675}{8\cancel{8}40} = \frac{3675}{840}$

$\frac{4\cancel{8}620}{8\cancel{8}40} = \frac{4620}{840}$

$\frac{5\cancel{8}565}{8\cancel{8}40} = \frac{5565}{840}$

$\frac{6\cancel{8}510}{8\cancel{8}40} = \frac{6510}{840}$

$\frac{7\cancel{8}455}{8\cancel{8}40} = \frac{7455}{840}$

$\frac{9\cancel{8}345}{8\cancel{8}40} = \frac{9345}{840}$

$\frac{10\cancel{8}290}{8\cancel{8}40} = \frac{10290}{840}$

$\frac{11\cancel{8}235}{8\cancel{8}40} = \frac{11235}{840}$

$\frac{12\cancel{8}180}{8\cancel{8}40} = \frac{12180}{840}$

$\frac{13\cancel{8}125}{8\cancel{8}40} = \frac{13125}{840}$

$\frac{14\cancel{8}070}{8\cancel{8}40} = \frac{14070}{840}$

$\frac{15\cancel{8}015}{8\cancel{8}40} = \frac{15015}{840}$

denominator= 8842

$\frac{48\!\!\!/631}{88\!\!\!/42} = \frac{4631}{842}$

$\frac{128\!\!\!/209}{88\!\!\!/42} = \frac{12209}{842}$

denominator= 8844

$\frac{28\!\!\!/743}{88\!\!\!/44} = \frac{2743}{844}$

$\frac{48\!\!\!/642}{88\!\!\!/44} = \frac{4642}{844}$

$\frac{68\!\!\!/541}{88\!\!\!/44} = \frac{6541}{844}$

$\frac{108\!\!\!/339}{88\!\!\!/44} = \frac{10339}{844}$

$\frac{128\!\!\!/238}{88\!\!\!/44} = \frac{12238}{844}$

$\frac{148\!\!\!/137}{88\!\!\!/44} = \frac{14137}{844}$

denominator= 8846

$\frac{48\!\!\!/653}{88\!\!\!/46} = \frac{4653}{846}$

$\frac{128\!\!\!/267}{88\!\!\!/46} = \frac{12267}{846}$

denominator= 8848

$\frac{18\!\!\!/802}{88\!\!\!/48} = \frac{1802}{848}$

$\frac{28\!\!\!/756}{88\!\!\!/48} = \frac{2756}{848}$

$\frac{38\!\!\!/710}{88\!\!\!/48} = \frac{3710}{848}$

$\frac{48\!\!\!/664}{88\!\!\!/48} = \frac{4664}{848}$

$\frac{58\!\!\!/618}{88\!\!\!/48} = \frac{5618}{848}$

$\frac{68\!\!\!/572}{88\!\!\!/48} = \frac{6572}{848}$

$\frac{78\!\!\!/526}{88\!\!\!/48} = \frac{7526}{848}$

$\frac{98\!\!\!/434}{88\!\!\!/48} = \frac{9434}{848}$

$\frac{108\!\!\!/388}{88\!\!\!/48} = \frac{10388}{848}$

$\frac{118\!\!\!/342}{88\!\!\!/48} = \frac{11342}{848}$

$\frac{12\cancel{8}296}{8\cancel{8}48} = \frac{12296}{848}$

$\frac{13\cancel{8}250}{8\cancel{8}48} = \frac{13250}{848}$

$\frac{14\cancel{8}204}{8\cancel{8}48} = \frac{14204}{848}$

$\frac{15\cancel{8}158}{8\cancel{8}48} = \frac{15158}{848}$

$\frac{17\cancel{8}066}{8\cancel{8}48} = \frac{17066}{848}$

$\frac{18\cancel{8}020}{8\cancel{8}48} = \frac{18020}{848}$

denominator= 8850

$\frac{4\cancel{8}675}{8\cancel{8}50} = \frac{4675}{850}$

$\frac{12\cancel{8}325}{8\cancel{8}50} = \frac{12325}{850}$

denominator= 8852

$\frac{2\cancel{8}769}{8\cancel{8}52} = \frac{2769}{852}$

$\frac{4\cancel{8}686}{8\cancel{8}52} = \frac{4686}{852}$

$\frac{6\cancel{8}603}{8\cancel{8}52} = \frac{6603}{852}$

$\frac{10\cancel{8}437}{8\cancel{8}52} = \frac{10437}{852}$

$\frac{12\cancel{8}354}{8\cancel{8}52} = \frac{12354}{852}$

$\frac{14\cancel{8}271}{8\cancel{8}52} = \frac{14271}{852}$

$\frac{18\cancel{8}105}{8\cancel{8}52} = \frac{18105}{852}$

$\frac{20\cancel{8}022}{8\cancel{8}52} = \frac{20022}{852}$

denominator= 8854

$\frac{4\cancel{8}697}{8\cancel{8}54} = \frac{4697}{854}$

$\frac{12\cancel{8}383}{8\cancel{8}54} = \frac{12383}{854}$

$\frac{20\cancel{8}069}{8\cancel{8}54} = \frac{20069}{854}$

denominator= 8856

$\frac{1\cancel{8}819}{8\cancel{8}56} = \frac{1819}{856}$

$\frac{28\cancel{7}82}{88\cancel{5}6} = \frac{2782}{856}$

$\frac{38\cancel{7}45}{88\cancel{5}6} = \frac{3745}{856}$

$\frac{48\cancel{7}08}{88\cancel{5}6} = \frac{4708}{856}$

$\frac{58\cancel{6}71}{88\cancel{5}6} = \frac{5671}{856}$

$\frac{68\cancel{6}34}{88\cancel{5}6} = \frac{6634}{856}$

$\frac{78\cancel{5}97}{88\cancel{5}6} = \frac{7597}{856}$

$\frac{98\cancel{5}23}{88\cancel{5}6} = \frac{9523}{856}$

$\frac{108\cancel{4}86}{88\cancel{5}6} = \frac{10486}{856}$

$\frac{118\cancel{4}49}{88\cancel{5}6} = \frac{11449}{856}$

$\frac{128\cancel{4}12}{88\cancel{5}6} = \frac{12412}{856}$

$\frac{138\cancel{3}75}{88\cancel{5}6} = \frac{13375}{856}$

$\frac{148\cancel{3}38}{88\cancel{5}6} = \frac{14338}{856}$

$\frac{158\cancel{3}01}{88\cancel{5}6} = \frac{15301}{856}$

$\frac{178\cancel{2}27}{88\cancel{5}6} = \frac{17227}{856}$

$\frac{188\cancel{1}90}{88\cancel{5}6} = \frac{18190}{856}$

$\frac{198\cancel{1}53}{88\cancel{5}6} = \frac{19153}{856}$

$\frac{208\cancel{1}16}{88\cancel{5}6} = \frac{20116}{856}$

$\frac{218\cancel{0}79}{88\cancel{5}6} = \frac{21079}{856}$

$\frac{228\cancel{0}42}{88\cancel{5}6} = \frac{22042}{856}$

$\frac{238\cancel{0}05}{88\cancel{5}6} = \frac{23005}{856}$

denominator= 8858

$\frac{48\cancel{7}19}{88\cancel{5}8} = \frac{4719}{858}$

$\frac{128\cancel{4}41}{88\cancel{5}8} = \frac{12441}{858}$

$\frac{208\cancel{1}63}{88\cancel{5}8} = \frac{20163}{858}$

denominator= 8860

$\frac{2\cancel{8}795}{8\cancel{8}60} = \frac{2795}{860}$

$\frac{4\cancel{8}730}{8\cancel{8}60} = \frac{4730}{860}$

$\frac{6\cancel{8}665}{8\cancel{8}60} = \frac{6665}{860}$

$\frac{10\cancel{8}535}{8\cancel{8}60} = \frac{10535}{860}$

$\frac{12\cancel{8}470}{8\cancel{8}60} = \frac{12470}{860}$

$\frac{14\cancel{8}405}{8\cancel{8}60} = \frac{14405}{860}$

$\frac{18\cancel{8}275}{8\cancel{8}60} = \frac{18275}{860}$

$\frac{20\cancel{8}210}{8\cancel{8}60} = \frac{20210}{860}$

$\frac{22\cancel{8}145}{8\cancel{8}60} = \frac{22145}{860}$

$\frac{26\cancel{8}015}{8\cancel{8}60} = \frac{26015}{860}$

denominator= 8862

$\frac{4\cancel{8}741}{8\cancel{8}62} = \frac{4741}{862}$

$\frac{12\cancel{8}499}{8\cancel{8}62} = \frac{12499}{862}$

$\frac{20\cancel{8}257}{8\cancel{8}62} = \frac{20257}{862}$

$\frac{28\cancel{8}015}{8\cancel{8}62} = \frac{28015}{862}$

denominator= 8864

$\frac{1\cancel{8}836}{8\cancel{8}64} = \frac{1836}{864}$

$\frac{2\cancel{8}808}{8\cancel{8}64} = \frac{2808}{864}$

$\frac{3\cancel{8}780}{8\cancel{8}64} = \frac{3780}{864}$

$\frac{4\cancel{8}752}{8\cancel{8}64} = \frac{4752}{864}$

$\frac{5\cancel{8}724}{8\cancel{8}64} = \frac{5724}{864}$

$\frac{6\cancel{8}696}{8\cancel{8}64} = \frac{6696}{864}$

$\frac{7\cancel{8}668}{8\cancel{8}64} = \frac{7668}{864}$

$\frac{9\cancel{8}612}{8\cancel{8}64} = \frac{9612}{864}$

$\frac{10\cancel{8}584}{8\cancel{8}64} = \frac{10584}{864}$

$\frac{11\cancel{8}556}{8\cancel{8}64} = \frac{11556}{864}$

$\frac{12\cancel{8}528}{8\cancel{8}64} = \frac{12528}{864}$

$\frac{13\cancel{8}500}{8\cancel{8}64} = \frac{13500}{864}$

$\frac{14\cancel{8}472}{8\cancel{8}64} = \frac{14472}{864}$

$\frac{15\cancel{8}444}{8\cancel{8}64} = \frac{15444}{864}$

$\frac{17\cancel{8}388}{8\cancel{8}64} = \frac{17388}{864}$

$\frac{18\cancel{8}360}{8\cancel{8}64} = \frac{18360}{864}$

$\frac{19\cancel{8}332}{8\cancel{8}64} = \frac{19332}{864}$

$\frac{20\cancel{8}304}{8\cancel{8}64} = \frac{20304}{864}$

$\frac{21\cancel{8}276}{8\cancel{8}64} = \frac{21276}{864}$

$\frac{22\cancel{8}248}{8\cancel{8}64} = \frac{22248}{864}$

$\frac{23\cancel{8}220}{8\cancel{8}64} = \frac{23220}{864}$

$\frac{25\cancel{8}164}{8\cancel{8}64} = \frac{25164}{864}$

$\frac{26\cancel{8}136}{8\cancel{8}64} = \frac{26136}{864}$

$\frac{27\cancel{8}108}{8\cancel{8}64} = \frac{27108}{864}$

$\frac{28\cancel{8}080}{8\cancel{8}64} = \frac{28080}{864}$

$\frac{29\cancel{8}052}{8\cancel{8}64} = \frac{29052}{864}$

$\frac{30\cancel{8}024}{8\cancel{8}64} = \frac{30024}{864}$

denominator= 8866

$\frac{4\cancel{8}763}{8\cancel{8}66} = \frac{4763}{866}$

$\frac{12\cancel{8}557}{8\cancel{8}66} = \frac{12557}{866}$

$\frac{20\cancel{8}351}{8\cancel{8}66} = \frac{20351}{866}$

$\frac{28\cancel{8}145}{88\cancel{6}6} = \frac{28145}{866}$

denominator= 8868

$\frac{2\cancel{8}821}{8\cancel{8}68} = \frac{2821}{868}$

$\frac{4\cancel{8}774}{8\cancel{8}68} = \frac{4774}{868}$

$\frac{6\cancel{8}727}{8\cancel{8}68} = \frac{6727}{868}$

$\frac{10\cancel{8}633}{8\cancel{8}68} = \frac{10633}{868}$

$\frac{12\cancel{8}586}{8\cancel{8}68} = \frac{12586}{868}$

$\frac{14\cancel{8}539}{8\cancel{8}68} = \frac{14539}{868}$

$\frac{18\cancel{8}445}{8\cancel{8}68} = \frac{18445}{868}$

$\frac{20\cancel{8}398}{8\cancel{8}68} = \frac{20398}{868}$

$\frac{22\cancel{8}351}{8\cancel{8}68} = \frac{22351}{868}$

$\frac{26\cancel{8}257}{8\cancel{8}68} = \frac{26257}{868}$

$\frac{28\cancel{8}210}{8\cancel{8}68} = \frac{28210}{868}$

$\frac{30\cancel{8}163}{8\cancel{8}68} = \frac{30163}{868}$

$\frac{34\cancel{8}069}{8\cancel{8}68} = \frac{34069}{868}$

$\frac{36\cancel{8}022}{8\cancel{8}68} = \frac{36022}{868}$

denominator= 8870

$\frac{4\cancel{8}785}{8\cancel{8}70} = \frac{4785}{870}$

$\frac{12\cancel{8}615}{8\cancel{8}70} = \frac{12615}{870}$

$\frac{20\cancel{8}445}{8\cancel{8}70} = \frac{20445}{870}$

$\frac{28\cancel{8}275}{8\cancel{8}70} = \frac{28275}{870}$

$\frac{36\cancel{8}105}{8\cancel{8}70} = \frac{36105}{870}$

denominator= 8872

$\frac{1\cancel{8}853}{8\cancel{8}72} = \frac{1853}{872}$

$$\frac{28\cancel{8}34}{88\cancel{7}2} = \frac{2834}{872}$$

$$\frac{38\cancel{8}15}{88\cancel{7}2} = \frac{3815}{872}$$

$$\frac{48\cancel{7}96}{88\cancel{7}2} = \frac{4796}{872}$$

$$\frac{58\cancel{7}77}{88\cancel{7}2} = \frac{5777}{872}$$

$$\frac{68\cancel{7}58}{88\cancel{7}2} = \frac{6758}{872}$$

$$\frac{78\cancel{7}39}{88\cancel{7}2} = \frac{7739}{872}$$

$$\frac{98\cancel{7}01}{88\cancel{7}2} = \frac{9701}{872}$$

$$\frac{108\cancel{6}82}{88\cancel{7}2} = \frac{10682}{872}$$

$$\frac{118\cancel{6}63}{88\cancel{7}2} = \frac{11663}{872}$$

$$\frac{128\cancel{6}44}{88\cancel{7}2} = \frac{12644}{872}$$

$$\frac{138\cancel{6}25}{88\cancel{7}2} = \frac{13625}{872}$$

$$\frac{148\cancel{6}06}{88\cancel{7}2} = \frac{14606}{872}$$

$$\frac{158\cancel{5}87}{88\cancel{7}2} = \frac{15587}{872}$$

$$\frac{178\cancel{5}49}{88\cancel{7}2} = \frac{17549}{872}$$

$$\frac{188\cancel{5}30}{88\cancel{7}2} = \frac{18530}{872}$$

$$\frac{198\cancel{5}11}{88\cancel{7}2} = \frac{19511}{872}$$

$$\frac{208\cancel{4}92}{88\cancel{7}2} = \frac{20492}{872}$$

$$\frac{218\cancel{4}73}{88\cancel{7}2} = \frac{21473}{872}$$

$$\frac{228\cancel{4}54}{88\cancel{7}2} = \frac{22454}{872}$$

$$\frac{238\cancel{4}35}{88\cancel{7}2} = \frac{23435}{872}$$

$$\frac{258\cancel{3}97}{88\cancel{7}2} = \frac{25397}{872}$$

$$\frac{268\cancel{3}78}{88\cancel{7}2} = \frac{26378}{872}$$

$$\frac{278\cancel{3}59}{88\cancel{7}2} = \frac{27359}{872}$$

$\frac{28\cancel{8}340}{8\cancel{8}72} = \frac{28340}{872}$

$\frac{29\cancel{8}321}{8\cancel{8}72} = \frac{29321}{872}$

$\frac{30\cancel{8}302}{8\cancel{8}72} = \frac{30302}{872}$

$\frac{31\cancel{8}283}{8\cancel{8}72} = \frac{31283}{872}$

$\frac{33\cancel{8}245}{8\cancel{8}72} = \frac{33245}{872}$

$\frac{34\cancel{8}226}{8\cancel{8}72} = \frac{34226}{872}$

$\frac{35\cancel{8}207}{8\cancel{8}72} = \frac{35207}{872}$

$\frac{36\cancel{8}188}{8\cancel{8}72} = \frac{36188}{872}$

$\frac{37\cancel{8}169}{8\cancel{8}72} = \frac{37169}{872}$

$\frac{38\cancel{8}150}{8\cancel{8}72} = \frac{38150}{872}$

$\frac{39\cancel{8}131}{8\cancel{8}72} = \frac{39131}{872}$

$\frac{41\cancel{8}093}{8\cancel{8}72} = \frac{41093}{872}$

$\frac{42\cancel{8}074}{8\cancel{8}72} = \frac{42074}{872}$

$\frac{43\cancel{8}055}{8\cancel{8}72} = \frac{43055}{872}$

$\frac{44\cancel{8}036}{8\cancel{8}72} = \frac{44036}{872}$

$\frac{45\cancel{8}017}{8\cancel{8}72} = \frac{45017}{872}$

denominator= 8874

$\frac{4\cancel{8}807}{8\cancel{8}74} = \frac{4807}{874}$

$\frac{12\cancel{8}673}{8\cancel{8}74} = \frac{12673}{874}$

$\frac{20\cancel{8}539}{8\cancel{8}74} = \frac{20539}{874}$

$\frac{28\cancel{8}405}{8\cancel{8}74} = \frac{28405}{874}$

$\frac{36\cancel{8}271}{8\cancel{8}74} = \frac{36271}{874}$

$\frac{44\cancel{8}137}{8\cancel{8}74} = \frac{44137}{874}$

$\frac{52\cancel{8}003}{8\cancel{8}74} = \frac{52003}{874}$

denominator= 8876

$\frac{28\cancel{8}47}{88\cancel{7}6} = \frac{2847}{876}$

$\frac{48\cancel{8}18}{88\cancel{7}6} = \frac{4818}{876}$

$\frac{68\cancel{7}89}{88\cancel{7}6} = \frac{6789}{876}$

$\frac{108\cancel{7}31}{88\cancel{7}6} = \frac{10731}{876}$

$\frac{128\cancel{7}02}{88\cancel{7}6} = \frac{12702}{876}$

$\frac{148\cancel{6}73}{88\cancel{7}6} = \frac{14673}{876}$

$\frac{188\cancel{6}15}{88\cancel{7}6} = \frac{18615}{876}$

$\frac{208\cancel{5}86}{88\cancel{7}6} = \frac{20586}{876}$

$\frac{228\cancel{5}57}{88\cancel{7}6} = \frac{22557}{876}$

$\frac{268\cancel{4}99}{88\cancel{7}6} = \frac{26499}{876}$

$\frac{288\cancel{4}70}{88\cancel{7}6} = \frac{28470}{876}$

$\frac{308\cancel{4}41}{88\cancel{7}6} = \frac{30441}{876}$

$\frac{348\cancel{3}83}{88\cancel{7}6} = \frac{34383}{876}$

$\frac{368\cancel{3}54}{88\cancel{7}6} = \frac{36354}{876}$

$\frac{388\cancel{3}25}{88\cancel{7}6} = \frac{38325}{876}$

$\frac{428\cancel{2}67}{88\cancel{7}6} = \frac{42267}{876}$

$\frac{448\cancel{2}38}{88\cancel{7}6} = \frac{44238}{876}$

$\frac{468\cancel{2}09}{88\cancel{7}6} = \frac{46209}{876}$

$\frac{508\cancel{1}51}{88\cancel{7}6} = \frac{50151}{876}$

$\frac{528\cancel{1}22}{88\cancel{7}6} = \frac{52122}{876}$

$\frac{548\cancel{0}93}{88\cancel{7}6} = \frac{54093}{876}$

$\frac{588\cancel{0}35}{88\cancel{7}6} = \frac{58035}{876}$

$\frac{60\cancel{8}006}{8\cancel{8}76} = \frac{60006}{876}$

denominator= 8878

$\frac{4\cancel{8}829}{8\cancel{8}78} = \frac{4829}{878}$

$\frac{12\cancel{8}731}{8\cancel{8}78} = \frac{12731}{878}$

$\frac{20\cancel{8}633}{8\cancel{8}78} = \frac{20633}{878}$

$\frac{28\cancel{8}535}{8\cancel{8}78} = \frac{28535}{878}$

$\frac{36\cancel{8}437}{8\cancel{8}78} = \frac{36437}{878}$

$\frac{44\cancel{8}339}{8\cancel{8}78} = \frac{44339}{878}$

$\frac{52\cancel{8}241}{8\cancel{8}78} = \frac{52241}{878}$

$\frac{60\cancel{8}143}{8\cancel{8}78} = \frac{60143}{878}$

$\frac{68\cancel{8}045}{8\cancel{8}78} = \frac{68045}{878}$

denominator= 8880

$\frac{1\cancel{8}870}{8\cancel{8}80} = \frac{1870}{880}$

$\frac{2\cancel{8}860}{8\cancel{8}80} = \frac{2860}{880}$

$\frac{3\cancel{8}850}{8\cancel{8}80} = \frac{3850}{880}$

$\frac{4\cancel{8}840}{8\cancel{8}80} = \frac{4840}{880}$

$\frac{5\cancel{8}830}{8\cancel{8}80} = \frac{5830}{880}$

$\frac{6\cancel{8}820}{8\cancel{8}80} = \frac{6820}{880}$

$\frac{7\cancel{8}810}{8\cancel{8}80} = \frac{7810}{880}$

$\frac{9\cancel{8}790}{8\cancel{8}80} = \frac{9790}{880}$

$\frac{10\cancel{8}780}{8\cancel{8}80} = \frac{10780}{880}$

$\frac{11\cancel{8}770}{8\cancel{8}80} = \frac{11770}{880}$

$\frac{12\cancel{8}760}{8\cancel{8}80} = \frac{12760}{880}$

$\frac{13\cancel{8}750}{8\cancel{8}80} = \frac{13750}{880}$

$$\frac{14\cancel{8}740}{8\cancel{8}80} = \frac{14740}{880}$$

$$\frac{15\cancel{8}730}{8\cancel{8}80} = \frac{15730}{880}$$

$$\frac{17\cancel{8}710}{8\cancel{8}80} = \frac{17710}{880}$$

$$\frac{18\cancel{8}700}{8\cancel{8}80} = \frac{18700}{880}$$

$$\frac{19\cancel{8}690}{8\cancel{8}80} = \frac{19690}{880}$$

$$\frac{20\cancel{8}680}{8\cancel{8}80} = \frac{20680}{880}$$

$$\frac{21\cancel{8}670}{8\cancel{8}80} = \frac{21670}{880}$$

$$\frac{22\cancel{8}660}{8\cancel{8}80} = \frac{22660}{880}$$

$$\frac{23\cancel{8}650}{8\cancel{8}80} = \frac{23650}{880}$$

$$\frac{25\cancel{8}630}{8\cancel{8}80} = \frac{25630}{880}$$

$$\frac{26\cancel{8}620}{8\cancel{8}80} = \frac{26620}{880}$$

$$\frac{27\cancel{8}610}{8\cancel{8}80} = \frac{27610}{880}$$

$$\frac{28\cancel{8}600}{8\cancel{8}80} = \frac{28600}{880}$$

$$\frac{29\cancel{8}590}{8\cancel{8}80} = \frac{29590}{880}$$

$$\frac{30\cancel{8}580}{8\cancel{8}80} = \frac{30580}{880}$$

$$\frac{31\cancel{8}570}{8\cancel{8}80} = \frac{31570}{880}$$

$$\frac{33\cancel{8}550}{8\cancel{8}80} = \frac{33550}{880}$$

$$\frac{34\cancel{8}540}{8\cancel{8}80} = \frac{34540}{880}$$

$$\frac{35\cancel{8}530}{8\cancel{8}80} = \frac{35530}{880}$$

$$\frac{36\cancel{8}520}{8\cancel{8}80} = \frac{36520}{880}$$

$$\frac{37\cancel{8}510}{8\cancel{8}80} = \frac{37510}{880}$$

$$\frac{38\cancel{8}500}{8\cancel{8}80} = \frac{38500}{880}$$

$$\frac{39\cancel{8}490}{8\cancel{8}80} = \frac{39490}{880}$$

$$\frac{418\cancel{8}470}{88\cancel{8}0} = \frac{41470}{880}$$

$$\frac{428\cancel{8}460}{88\cancel{8}0} = \frac{42460}{880}$$

$$\frac{438\cancel{8}450}{88\cancel{8}0} = \frac{43450}{880}$$

$$\frac{448\cancel{8}440}{88\cancel{8}0} = \frac{44440}{880}$$

$$\frac{458\cancel{8}430}{88\cancel{8}0} = \frac{45430}{880}$$

$$\frac{468\cancel{8}420}{88\cancel{8}0} = \frac{46420}{880}$$

$$\frac{478\cancel{8}410}{88\cancel{8}0} = \frac{47410}{880}$$

$$\frac{498\cancel{8}390}{88\cancel{8}0} = \frac{49390}{880}$$

$$\frac{508\cancel{8}380}{88\cancel{8}0} = \frac{50380}{880}$$

$$\frac{518\cancel{8}370}{88\cancel{8}0} = \frac{51370}{880}$$

$$\frac{528\cancel{8}360}{88\cancel{8}0} = \frac{52360}{880}$$

$$\frac{538\cancel{8}350}{88\cancel{8}0} = \frac{53350}{880}$$

$$\frac{548\cancel{8}340}{88\cancel{8}0} = \frac{54340}{880}$$

$$\frac{558\cancel{8}330}{88\cancel{8}0} = \frac{55330}{880}$$

$$\frac{578\cancel{8}310}{88\cancel{8}0} = \frac{57310}{880}$$

$$\frac{588\cancel{8}300}{88\cancel{8}0} = \frac{58300}{880}$$

$$\frac{598\cancel{8}290}{88\cancel{8}0} = \frac{59290}{880}$$

$$\frac{608\cancel{8}280}{88\cancel{8}0} = \frac{60280}{880}$$

$$\frac{618\cancel{8}270}{88\cancel{8}0} = \frac{61270}{880}$$

$$\frac{628\cancel{8}260}{88\cancel{8}0} = \frac{62260}{880}$$

$$\frac{638\cancel{8}250}{88\cancel{8}0} = \frac{63250}{880}$$

$$\frac{658\cancel{8}230}{88\cancel{8}0} = \frac{65230}{880}$$

$$\frac{668\cancel{8}220}{88\cancel{8}0} = \frac{66220}{880}$$

$\frac{67\cancel{8}210}{88\cancel{8}0} = \frac{67210}{880}$

$\frac{68\cancel{8}200}{88\cancel{8}0} = \frac{68200}{880}$

$\frac{69\cancel{8}190}{88\cancel{8}0} = \frac{69190}{880}$

$\frac{70\cancel{8}180}{88\cancel{8}0} = \frac{70180}{880}$

$\frac{71\cancel{8}170}{88\cancel{8}0} = \frac{71170}{880}$

$\frac{73\cancel{8}150}{88\cancel{8}0} = \frac{73150}{880}$

$\frac{74\cancel{8}140}{88\cancel{8}0} = \frac{74140}{880}$

$\frac{75\cancel{8}130}{88\cancel{8}0} = \frac{75130}{880}$

$\frac{76\cancel{8}120}{88\cancel{8}0} = \frac{76120}{880}$

$\frac{77\cancel{8}110}{88\cancel{8}0} = \frac{77110}{880}$

$\frac{78\cancel{8}100}{88\cancel{8}0} = \frac{78100}{880}$

$\frac{79\cancel{8}090}{88\cancel{8}0} = \frac{79090}{880}$

$\frac{81\cancel{8}070}{88\cancel{8}0} = \frac{81070}{880}$

$\frac{82\cancel{8}060}{88\cancel{8}0} = \frac{82060}{880}$

$\frac{83\cancel{8}050}{88\cancel{8}0} = \frac{83050}{880}$

$\frac{84\cancel{8}040}{88\cancel{8}0} = \frac{84040}{880}$

$\frac{85\cancel{8}030}{88\cancel{8}0} = \frac{85030}{880}$

$\frac{86\cancel{8}020}{88\cancel{8}0} = \frac{86020}{880}$

$\frac{87\cancel{8}010}{88\cancel{8}0} = \frac{87010}{880}$

denominator= 8882

$\frac{48\cancel{8}51}{88\cancel{8}2} = \frac{4851}{882}$

$\frac{12\cancel{8}789}{88\cancel{8}2} = \frac{12789}{882}$

$\frac{20\cancel{8}727}{88\cancel{8}2} = \frac{20727}{882}$

$\frac{28\cancel{8}665}{88\cancel{8}2} = \frac{28665}{882}$

$\frac{36\cancel{8}603}{8\cancel{8}82} = \frac{36603}{882}$

$\frac{44\cancel{8}541}{8\cancel{8}82} = \frac{44541}{882}$

$\frac{52\cancel{8}479}{8\cancel{8}82} = \frac{52479}{882}$

$\frac{60\cancel{8}417}{8\cancel{8}82} = \frac{60417}{882}$

$\frac{68\cancel{8}355}{8\cancel{8}82} = \frac{68355}{882}$

$\frac{76\cancel{8}293}{8\cancel{8}82} = \frac{76293}{882}$

$\frac{84\cancel{8}231}{8\cancel{8}82} = \frac{84231}{882}$

$\frac{92\cancel{8}169}{8\cancel{8}82} = \frac{92169}{882}$

$\frac{100\cancel{8}107}{8\cancel{8}82} = \frac{100107}{882}$

$\frac{108\cancel{8}045}{8\cancel{8}82} = \frac{108045}{882}$

denominator= 8884

$\frac{2\cancel{8}873}{8\cancel{8}84} = \frac{2873}{884}$

$\frac{4\cancel{8}862}{8\cancel{8}84} = \frac{4862}{884}$

$\frac{6\cancel{8}851}{8\cancel{8}84} = \frac{6851}{884}$

$\frac{10\cancel{8}829}{8\cancel{8}84} = \frac{10829}{884}$

$\frac{12\cancel{8}818}{8\cancel{8}84} = \frac{12818}{884}$

$\frac{14\cancel{8}807}{8\cancel{8}84} = \frac{14807}{884}$

$\frac{18\cancel{8}785}{8\cancel{8}84} = \frac{18785}{884}$

$\frac{20\cancel{8}774}{8\cancel{8}84} = \frac{20774}{884}$

$\frac{22\cancel{8}763}{8\cancel{8}84} = \frac{22763}{884}$

$\frac{26\cancel{8}741}{8\cancel{8}84} = \frac{26741}{884}$

$\frac{28\cancel{8}730}{8\cancel{8}84} = \frac{28730}{884}$

$\frac{30\cancel{8}719}{8\cancel{8}84} = \frac{30719}{884}$

$\frac{34\cancel{8}697}{8\cancel{8}84} = \frac{34697}{884}$

$$\frac{36\cancel{8}686}{8\cancel{8}84} = \frac{36686}{884}$$

$$\frac{38\cancel{8}675}{8\cancel{8}84} = \frac{38675}{884}$$

$$\frac{42\cancel{8}653}{8\cancel{8}84} = \frac{42653}{884}$$

$$\frac{44\cancel{8}642}{8\cancel{8}84} = \frac{44642}{884}$$

$$\frac{46\cancel{8}631}{8\cancel{8}84} = \frac{46631}{884}$$

$$\frac{50\cancel{8}609}{8\cancel{8}84} = \frac{50609}{884}$$

$$\frac{52\cancel{8}598}{8\cancel{8}84} = \frac{52598}{884}$$

$$\frac{54\cancel{8}587}{8\cancel{8}84} = \frac{54587}{884}$$

$$\frac{58\cancel{8}565}{8\cancel{8}84} = \frac{58565}{884}$$

$$\frac{60\cancel{8}554}{8\cancel{8}84} = \frac{60554}{884}$$

$$\frac{62\cancel{8}543}{8\cancel{8}84} = \frac{62543}{884}$$

$$\frac{66\cancel{8}521}{8\cancel{8}84} = \frac{66521}{884}$$

$$\frac{68\cancel{8}510}{8\cancel{8}84} = \frac{68510}{884}$$

$$\frac{70\cancel{8}499}{8\cancel{8}84} = \frac{70499}{884}$$

$$\frac{74\cancel{8}477}{8\cancel{8}84} = \frac{74477}{884}$$

$$\frac{76\cancel{8}466}{8\cancel{8}84} = \frac{76466}{884}$$

$$\frac{78\cancel{8}455}{8\cancel{8}84} = \frac{78455}{884}$$

$$\frac{82\cancel{8}433}{8\cancel{8}84} = \frac{82433}{884}$$

$$\frac{84\cancel{8}422}{8\cancel{8}84} = \frac{84422}{884}$$

$$\frac{86\cancel{8}411}{8\cancel{8}84} = \frac{86411}{884}$$

$$\frac{90\cancel{8}389}{8\cancel{8}84} = \frac{90389}{884}$$

$$\frac{92\cancel{8}378}{8\cancel{8}84} = \frac{92378}{884}$$

$$\frac{94\cancel{8}367}{8\cancel{8}84} = \frac{94367}{884}$$

$$\frac{98\cancel{8}345}{8\cancel{8}84} = \frac{98345}{884}$$

$$\frac{100\cancel{8}334}{8\cancel{8}84} = \frac{100334}{884}$$

$$\frac{102\cancel{8}323}{8\cancel{8}84} = \frac{102323}{884}$$

$$\frac{106\cancel{8}301}{8\cancel{8}84} = \frac{106301}{884}$$

$$\frac{108\cancel{8}290}{8\cancel{8}84} = \frac{108290}{884}$$

$$\frac{110\cancel{8}279}{8\cancel{8}84} = \frac{110279}{884}$$

$$\frac{114\cancel{8}257}{8\cancel{8}84} = \frac{114257}{884}$$

$$\frac{116\cancel{8}246}{8\cancel{8}84} = \frac{116246}{884}$$

$$\frac{118\cancel{8}235}{8\cancel{8}84} = \frac{118235}{884}$$

$$\frac{122\cancel{8}213}{8\cancel{8}84} = \frac{122213}{884}$$

$$\frac{124\cancel{8}202}{8\cancel{8}84} = \frac{124202}{884}$$

$$\frac{126\cancel{8}191}{8\cancel{8}84} = \frac{126191}{884}$$

$$\frac{130\cancel{8}169}{8\cancel{8}84} = \frac{130169}{884}$$

$$\frac{132\cancel{8}158}{8\cancel{8}84} = \frac{132158}{884}$$

$$\frac{134\cancel{8}147}{8\cancel{8}84} = \frac{134147}{884}$$

$$\frac{138\cancel{8}125}{8\cancel{8}84} = \frac{138125}{884}$$

$$\frac{140\cancel{8}114}{8\cancel{8}84} = \frac{140114}{884}$$

$$\frac{142\cancel{8}103}{8\cancel{8}84} = \frac{142103}{884}$$

$$\frac{146\cancel{8}081}{8\cancel{8}84} = \frac{146081}{884}$$

$$\frac{148\cancel{8}070}{8\cancel{8}84} = \frac{148070}{884}$$

$$\frac{150\cancel{8}059}{8\cancel{8}84} = \frac{150059}{884}$$

$$\frac{154\cancel{8}037}{8\cancel{8}84} = \frac{154037}{884}$$

$$\frac{156\cancel{8}026}{8\cancel{8}84} = \frac{156026}{884}$$

$\frac{158\cancel{8}015}{8\cancel{8}84} = \frac{158015}{884}$

denominator= 8886

$\frac{48\cancel{8}73}{8\cancel{8}86} = \frac{4873}{886}$

$\frac{128\cancel{8}47}{8\cancel{8}86} = \frac{12847}{886}$

$\frac{208\cancel{8}21}{8\cancel{8}86} = \frac{20821}{886}$

$\frac{288\cancel{7}95}{8\cancel{8}86} = \frac{28795}{886}$

$\frac{368\cancel{7}69}{8\cancel{8}86} = \frac{36769}{886}$

$\frac{448\cancel{7}43}{8\cancel{8}86} = \frac{44743}{886}$

$\frac{528\cancel{7}17}{8\cancel{8}86} = \frac{52717}{886}$

$\frac{608\cancel{6}91}{8\cancel{8}86} = \frac{60691}{886}$

$\frac{688\cancel{6}65}{8\cancel{8}86} = \frac{68665}{886}$

$\frac{768\cancel{6}39}{8\cancel{8}86} = \frac{76639}{886}$

$\frac{848\cancel{6}13}{8\cancel{8}86} = \frac{84613}{886}$

$\frac{928\cancel{5}87}{8\cancel{8}86} = \frac{92587}{886}$

$\frac{1008\cancel{5}61}{8\cancel{8}86} = \frac{100561}{886}$

$\frac{1088\cancel{5}35}{8\cancel{8}86} = \frac{108535}{886}$

$\frac{1168\cancel{5}09}{8\cancel{8}86} = \frac{116509}{886}$

$\frac{1248\cancel{4}83}{8\cancel{8}86} = \frac{124483}{886}$

$\frac{1328\cancel{4}57}{8\cancel{8}86} = \frac{132457}{886}$

$\frac{1408\cancel{4}31}{8\cancel{8}86} = \frac{140431}{886}$

$\frac{1488\cancel{4}05}{8\cancel{8}86} = \frac{148405}{886}$

$\frac{1568\cancel{3}79}{8\cancel{8}86} = \frac{156379}{886}$

$\frac{1648\cancel{3}53}{8\cancel{8}86} = \frac{164353}{886}$

$\frac{1728\cancel{3}27}{8\cancel{8}86} = \frac{172327}{886}$

$\frac{180\cancel{8}301}{88\cancel{8}6} = \frac{180301}{886}$

$\frac{188\cancel{8}275}{88\cancel{8}6} = \frac{188275}{886}$

$\frac{196\cancel{8}249}{88\cancel{8}6} = \frac{196249}{886}$

$\frac{204\cancel{8}223}{88\cancel{8}6} = \frac{204223}{886}$

$\frac{212\cancel{8}197}{88\cancel{8}6} = \frac{212197}{886}$

$\frac{220\cancel{8}171}{88\cancel{8}6} = \frac{220171}{886}$

$\frac{228\cancel{8}145}{88\cancel{8}6} = \frac{228145}{886}$

$\frac{236\cancel{8}119}{88\cancel{8}6} = \frac{236119}{886}$

$\frac{244\cancel{8}093}{88\cancel{8}6} = \frac{244093}{886}$

$\frac{252\cancel{8}067}{88\cancel{8}6} = \frac{252067}{886}$

$\frac{260\cancel{8}041}{88\cancel{8}6} = \frac{260041}{886}$

$\frac{268\cancel{8}015}{88\cancel{8}6} = \frac{268015}{886}$

denominator= 8901

$\frac{\cancel{9}890}{8\cancel{9}01} = \frac{890}{801}$

$\frac{1\cancel{9}780}{8\cancel{9}01} = \frac{1780}{801}$

$\frac{2\cancel{9}670}{8\cancel{9}01} = \frac{2670}{801}$

$\frac{3\cancel{9}560}{8\cancel{9}01} = \frac{3560}{801}$

$\frac{4\cancel{9}450}{8\cancel{9}01} = \frac{4450}{801}$

$\frac{5\cancel{9}340}{8\cancel{9}01} = \frac{5340}{801}$

$\frac{6\cancel{9}230}{8\cancel{9}01} = \frac{6230}{801}$

$\frac{7\cancel{9}120}{8\cancel{9}01} = \frac{7120}{801}$

denominator= 8904

$\frac{2\cancel{9}680}{8\cancel{9}04} = \frac{2680}{804}$

$\frac{5\cancel{9}360}{8\cancel{9}04} = \frac{5360}{804}$

denominator= 8907

$\frac{29\cancel{9}690}{89\cancel{9}07} = \frac{2690}{807}$

$\frac{59\cancel{9}380}{89\cancel{9}07} = \frac{5380}{807}$

denominator= 8910

$\frac{\cancel{9}900}{89\cancel{9}10} = \frac{900}{810}$

$\frac{19\cancel{9}800}{89\cancel{9}10} = \frac{1800}{810}$

$\frac{29\cancel{9}700}{89\cancel{9}10} = \frac{2700}{810}$

$\frac{39\cancel{9}600}{89\cancel{9}10} = \frac{3600}{810}$

$\frac{49\cancel{9}500}{89\cancel{9}10} = \frac{4500}{810}$

$\frac{59\cancel{9}400}{89\cancel{9}10} = \frac{5400}{810}$

$\frac{69\cancel{9}300}{89\cancel{9}10} = \frac{6300}{810}$

$\frac{79\cancel{9}200}{89\cancel{9}10} = \frac{7200}{810}$

$\frac{99\cancel{9}000}{89\cancel{9}10} = \frac{9000}{810}$

denominator= 8913

$\frac{29\cancel{9}710}{89\cancel{9}13} = \frac{2710}{813}$

$\frac{59\cancel{9}420}{89\cancel{9}13} = \frac{5420}{813}$

denominator= 8916

$\frac{29\cancel{9}720}{89\cancel{9}16} = \frac{2720}{816}$

$\frac{59\cancel{9}440}{89\cancel{9}16} = \frac{5440}{816}$

denominator= 8919

$\frac{\cancel{9}910}{89\cancel{9}19} = \frac{910}{819}$

$\frac{19\cancel{9}820}{89\cancel{9}19} = \frac{1820}{819}$

$\frac{29\cancel{9}730}{89\cancel{9}19} = \frac{2730}{819}$

$\frac{39\cancel{9}640}{89\cancel{9}19} = \frac{3640}{819}$

$\frac{49\cancel{9}550}{89\cancel{9}19} = \frac{4550}{819}$

$\frac{59\cancel{9}460}{89\cancel{9}19} = \frac{5460}{819}$

$\frac{69\cancel{9}370}{89\cancel{9}19} = \frac{6370}{819}$

$\frac{79\cancel{9}280}{89\cancel{9}19} = \frac{7280}{819}$

$\frac{99\cancel{9}100}{89\cancel{9}19} = \frac{9100}{819}$

$\frac{109\cancel{9}010}{89\cancel{9}19} = \frac{10010}{819}$

denominator= 8922

$\frac{29\cancel{9}740}{89\cancel{9}22} = \frac{2740}{822}$

$\frac{59\cancel{9}480}{89\cancel{9}22} = \frac{5480}{822}$

denominator= 8925

$\frac{29\cancel{9}750}{89\cancel{9}25} = \frac{2750}{825}$

$\frac{59\cancel{9}500}{89\cancel{9}25} = \frac{5500}{825}$

$\frac{119\cancel{9}000}{89\cancel{9}25} = \frac{11000}{825}$

denominator= 8928

$\frac{\cancel{9}920}{89\cancel{9}28} = \frac{920}{828}$

$\frac{19\cancel{9}840}{89\cancel{9}28} = \frac{1840}{828}$

$\frac{29\cancel{9}760}{89\cancel{9}28} = \frac{2760}{828}$

$\frac{39\cancel{9}680}{89\cancel{9}28} = \frac{3680}{828}$

$\frac{49\cancel{9}600}{89\cancel{9}28} = \frac{4600}{828}$

$\frac{59\cancel{9}520}{89\cancel{9}28} = \frac{5520}{828}$

$\frac{69\cancel{9}440}{89\cancel{9}28} = \frac{6440}{828}$

$\frac{79\cancel{9}360}{89\cancel{9}28} = \frac{7360}{828}$

$\frac{99\cancel{9}200}{89\cancel{9}28} = \frac{9200}{828}$

$\frac{109\cancel{9}120}{89\cancel{9}28} = \frac{10120}{828}$

$\frac{11\cancel{9}040}{8\cancel{9}28} = \frac{11040}{828}$

denominator= 8931

$\frac{2\cancel{9}770}{8\cancel{9}31} = \frac{2770}{831}$

$\frac{5\cancel{9}540}{8\cancel{9}31} = \frac{5540}{831}$

$\frac{11\cancel{9}080}{8\cancel{9}31} = \frac{11080}{831}$

denominator= 8934

$\frac{2\cancel{9}780}{8\cancel{9}34} = \frac{2780}{834}$

$\frac{5\cancel{9}560}{8\cancel{9}34} = \frac{5560}{834}$

$\frac{11\cancel{9}120}{8\cancel{9}34} = \frac{11120}{834}$

denominator= 8937

$\frac{\cancel{9}930}{8\cancel{9}37} = \frac{930}{837}$

$\frac{1\cancel{9}860}{8\cancel{9}37} = \frac{1860}{837}$

$\frac{2\cancel{9}790}{8\cancel{9}37} = \frac{2790}{837}$

$\frac{3\cancel{9}720}{8\cancel{9}37} = \frac{3720}{837}$

$\frac{4\cancel{9}650}{8\cancel{9}37} = \frac{4650}{837}$

$\frac{5\cancel{9}580}{8\cancel{9}37} = \frac{5580}{837}$

$\frac{6\cancel{9}510}{8\cancel{9}37} = \frac{6510}{837}$

$\frac{7\cancel{9}440}{8\cancel{9}37} = \frac{7440}{837}$

$\frac{9\cancel{9}300}{8\cancel{9}37} = \frac{9300}{837}$

$\frac{10\cancel{9}230}{8\cancel{9}37} = \frac{10230}{837}$

$\frac{11\cancel{9}160}{8\cancel{9}37} = \frac{11160}{837}$

$\frac{12\cancel{9}090}{8\cancel{9}37} = \frac{12090}{837}$

$\frac{13\cancel{9}020}{8\cancel{9}37} = \frac{13020}{837}$

denominator= 8940

$\frac{2\cancel{9}800}{8\cancel{9}40} = \frac{2800}{840}$

$\frac{5\cancel{9}600}{8\cancel{9}40} = \frac{5600}{840}$

$\frac{11\cancel{9}200}{8\cancel{9}40} = \frac{11200}{840}$

$\frac{14\cancel{9}000}{8\cancel{9}40} = \frac{14000}{840}$

denominator= 8943

$\frac{2\cancel{9}810}{8\cancel{9}43} = \frac{2810}{843}$

$\frac{5\cancel{9}620}{8\cancel{9}43} = \frac{5620}{843}$

$\frac{11\cancel{9}240}{8\cancel{9}43} = \frac{11240}{843}$

$\frac{14\cancel{9}050}{8\cancel{9}43} = \frac{14050}{843}$

denominator= 8946

$\frac{\cancel{9}940}{8\cancel{9}46} = \frac{940}{846}$

$\frac{1\cancel{9}880}{8\cancel{9}46} = \frac{1880}{846}$

$\frac{2\cancel{9}820}{8\cancel{9}46} = \frac{2820}{846}$

$\frac{3\cancel{9}760}{8\cancel{9}46} = \frac{3760}{846}$

$\frac{4\cancel{9}700}{8\cancel{9}46} = \frac{4700}{846}$

$\frac{5\cancel{9}640}{8\cancel{9}46} = \frac{5640}{846}$

$\frac{6\cancel{9}580}{8\cancel{9}46} = \frac{6580}{846}$

$\frac{7\cancel{9}520}{8\cancel{9}46} = \frac{7520}{846}$

$\frac{9\cancel{9}400}{8\cancel{9}46} = \frac{9400}{846}$

$\frac{10\cancel{9}340}{8\cancel{9}46} = \frac{10340}{846}$

$\frac{11\cancel{9}280}{8\cancel{9}46} = \frac{11280}{846}$

$\frac{12\cancel{9}220}{8\cancel{9}46} = \frac{12220}{846}$

$\frac{13\cancel{9}160}{8\cancel{9}46} = \frac{13160}{846}$

$\frac{14\cancel{9}100}{8\cancel{9}46} = \frac{14100}{846}$

$\frac{159\cancel{9}040}{89\cancel{9}46} = \frac{15040}{846}$

denominator= 8949

$\frac{29\cancel{9}830}{89\cancel{9}49} = \frac{2830}{849}$

$\frac{59\cancel{9}660}{89\cancel{9}49} = \frac{5660}{849}$

$\frac{119\cancel{9}320}{89\cancel{9}49} = \frac{11320}{849}$

$\frac{149\cancel{9}150}{89\cancel{9}49} = \frac{14150}{849}$

denominator= 8952

$\frac{29\cancel{9}840}{89\cancel{9}52} = \frac{2840}{852}$

$\frac{59\cancel{9}680}{89\cancel{9}52} = \frac{5680}{852}$

$\frac{119\cancel{9}360}{89\cancel{9}52} = \frac{11360}{852}$

$\frac{149\cancel{9}200}{89\cancel{9}52} = \frac{14200}{852}$

denominator= 8955

$\frac{\cancel{9}950}{89\cancel{9}55} = \frac{950}{855}$

$\frac{19\cancel{9}900}{89\cancel{9}55} = \frac{1900}{855}$

$\frac{29\cancel{9}850}{89\cancel{9}55} = \frac{2850}{855}$

$\frac{39\cancel{9}800}{89\cancel{9}55} = \frac{3800}{855}$

$\frac{49\cancel{9}750}{89\cancel{9}55} = \frac{4750}{855}$

$\frac{59\cancel{9}700}{89\cancel{9}55} = \frac{5700}{855}$

$\frac{69\cancel{9}650}{89\cancel{9}55} = \frac{6650}{855}$

$\frac{79\cancel{9}600}{89\cancel{9}55} = \frac{7600}{855}$

$\frac{99\cancel{9}500}{89\cancel{9}55} = \frac{9500}{855}$

$\frac{109\cancel{9}450}{89\cancel{9}55} = \frac{10450}{855}$

$\frac{119\cancel{9}400}{89\cancel{9}55} = \frac{11400}{855}$

$\frac{129\cancel{9}350}{89\cancel{9}55} = \frac{12350}{855}$

$\frac{13\cancel{9}300}{8\cancel{9}55} = \frac{13300}{855}$

$\frac{14\cancel{9}250}{8\cancel{9}55} = \frac{14250}{855}$

$\frac{15\cancel{9}200}{8\cancel{9}55} = \frac{15200}{855}$

$\frac{16\cancel{9}150}{8\cancel{9}55} = \frac{16150}{855}$

$\frac{18\cancel{9}050}{8\cancel{9}55} = \frac{18050}{855}$

$\frac{19\cancel{9}000}{8\cancel{9}55} = \frac{19000}{855}$

denominator= 8958

$\frac{2\cancel{9}860}{8\cancel{9}58} = \frac{2860}{858}$

$\frac{5\cancel{9}720}{8\cancel{9}58} = \frac{5720}{858}$

$\frac{11\cancel{9}440}{8\cancel{9}58} = \frac{11440}{858}$

$\frac{14\cancel{9}300}{8\cancel{9}58} = \frac{14300}{858}$

$\frac{20\cancel{9}020}{8\cancel{9}58} = \frac{20020}{858}$

denominator= 8961

$\frac{2\cancel{9}870}{8\cancel{9}61} = \frac{2870}{861}$

$\frac{5\cancel{9}740}{8\cancel{9}61} = \frac{5740}{861}$

$\frac{11\cancel{9}480}{8\cancel{9}61} = \frac{11480}{861}$

$\frac{14\cancel{9}350}{8\cancel{9}61} = \frac{14350}{861}$

$\frac{20\cancel{9}090}{8\cancel{9}61} = \frac{20090}{861}$

denominator= 8964

$\frac{\cancel{9}960}{8\cancel{9}64} = \frac{960}{864}$

$\frac{1\cancel{9}920}{8\cancel{9}64} = \frac{1920}{864}$

$\frac{2\cancel{9}880}{8\cancel{9}64} = \frac{2880}{864}$

$\frac{3\cancel{9}840}{8\cancel{9}64} = \frac{3840}{864}$

$\frac{4\cancel{9}800}{8\cancel{9}64} = \frac{4800}{864}$

$\frac{5\cancel{9}760}{8\cancel{9}64} = \frac{5760}{864}$

$\frac{6\cancel{9}720}{8\cancel{9}64} = \frac{6720}{864}$

$\frac{7\cancel{9}680}{8\cancel{9}64} = \frac{7680}{864}$

$\frac{9\cancel{9}600}{8\cancel{9}64} = \frac{9600}{864}$

$\frac{10\cancel{9}560}{8\cancel{9}64} = \frac{10560}{864}$

$\frac{11\cancel{9}520}{8\cancel{9}64} = \frac{11520}{864}$

$\frac{12\cancel{9}480}{8\cancel{9}64} = \frac{12480}{864}$

$\frac{13\cancel{9}440}{8\cancel{9}64} = \frac{13440}{864}$

$\frac{14\cancel{9}400}{8\cancel{9}64} = \frac{14400}{864}$

$\frac{15\cancel{9}360}{8\cancel{9}64} = \frac{15360}{864}$

$\frac{16\cancel{9}320}{8\cancel{9}64} = \frac{16320}{864}$

$\frac{18\cancel{9}240}{8\cancel{9}64} = \frac{18240}{864}$

$\frac{19\cancel{9}200}{8\cancel{9}64} = \frac{19200}{864}$

$\frac{20\cancel{9}160}{8\cancel{9}64} = \frac{20160}{864}$

$\frac{21\cancel{9}120}{8\cancel{9}64} = \frac{21120}{864}$

$\frac{22\cancel{9}080}{8\cancel{9}64} = \frac{22080}{864}$

$\frac{23\cancel{9}040}{8\cancel{9}64} = \frac{23040}{864}$

$\frac{24\cancel{9}000}{8\cancel{9}64} = \frac{24000}{864}$

denominator= 8967

$\frac{2\cancel{9}890}{8\cancel{9}67} = \frac{2890}{867}$

$\frac{5\cancel{9}780}{8\cancel{9}67} = \frac{5780}{867}$

$\frac{11\cancel{9}560}{8\cancel{9}67} = \frac{11560}{867}$

$\frac{14\cancel{9}450}{8\cancel{9}67} = \frac{14450}{867}$

$\frac{20\cancel{9}230}{8\cancel{9}67} = \frac{20230}{867}$

$\frac{23\cancel{9}120}{8\cancel{9}67} = \frac{23120}{867}$

denominator= 8970

$\frac{2\cancel{9}900}{8\cancel{9}70} = \frac{2900}{870}$

$\frac{5\cancel{9}800}{8\cancel{9}70} = \frac{5800}{870}$

$\frac{11\cancel{9}600}{8\cancel{9}70} = \frac{11600}{870}$

$\frac{14\cancel{9}500}{8\cancel{9}70} = \frac{14500}{870}$

$\frac{20\cancel{9}300}{8\cancel{9}70} = \frac{20300}{870}$

$\frac{23\cancel{9}200}{8\cancel{9}70} = \frac{23200}{870}$

$\frac{29\cancel{9}000}{8\cancel{9}70} = \frac{29000}{870}$

denominator= 8973

$\frac{\cancel{9}970}{8\cancel{9}73} = \frac{970}{873}$

$\frac{1\cancel{9}940}{8\cancel{9}73} = \frac{1940}{873}$

$\frac{2\cancel{9}910}{8\cancel{9}73} = \frac{2910}{873}$

$\frac{3\cancel{9}880}{8\cancel{9}73} = \frac{3880}{873}$

$\frac{4\cancel{9}850}{8\cancel{9}73} = \frac{4850}{873}$

$\frac{5\cancel{9}820}{8\cancel{9}73} = \frac{5820}{873}$

$\frac{6\cancel{9}790}{8\cancel{9}73} = \frac{6790}{873}$

$\frac{7\cancel{9}760}{8\cancel{9}73} = \frac{7760}{873}$

$\frac{9\cancel{9}700}{8\cancel{9}73} = \frac{9700}{873}$

$\frac{10\cancel{9}670}{8\cancel{9}73} = \frac{10670}{873}$

$\frac{11\cancel{9}640}{8\cancel{9}73} = \frac{11640}{873}$

$\frac{12\cancel{9}610}{8\cancel{9}73} = \frac{12610}{873}$

$\frac{13\cancel{9}580}{8\cancel{9}73} = \frac{13580}{873}$

$\frac{14\cancel{9}550}{8\cancel{9}73} = \frac{14550}{873}$

$\frac{159\cancel{9}520}{89\cancel{7}3} = \frac{15520}{873}$

$\frac{169\cancel{9}490}{89\cancel{7}3} = \frac{16490}{873}$

$\frac{189\cancel{9}430}{89\cancel{7}3} = \frac{18430}{873}$

$\frac{199\cancel{9}400}{89\cancel{7}3} = \frac{19400}{873}$

$\frac{209\cancel{9}370}{89\cancel{7}3} = \frac{20370}{873}$

$\frac{219\cancel{9}340}{89\cancel{7}3} = \frac{21340}{873}$

$\frac{229\cancel{9}310}{89\cancel{7}3} = \frac{22310}{873}$

$\frac{239\cancel{9}280}{89\cancel{7}3} = \frac{23280}{873}$

$\frac{249\cancel{9}250}{89\cancel{7}3} = \frac{24250}{873}$

$\frac{259\cancel{9}220}{89\cancel{7}3} = \frac{25220}{873}$

$\frac{279\cancel{9}160}{89\cancel{7}3} = \frac{27160}{873}$

$\frac{289\cancel{9}130}{89\cancel{7}3} = \frac{28130}{873}$

$\frac{299\cancel{9}100}{89\cancel{7}3} = \frac{29100}{873}$

$\frac{309\cancel{9}070}{89\cancel{7}3} = \frac{30070}{873}$

$\frac{319\cancel{9}040}{89\cancel{7}3} = \frac{31040}{873}$

$\frac{329\cancel{9}010}{89\cancel{7}3} = \frac{32010}{873}$

denominator= 8976

$\frac{29\cancel{9}920}{89\cancel{7}6} = \frac{2920}{876}$

$\frac{59\cancel{9}840}{89\cancel{7}6} = \frac{5840}{876}$

$\frac{119\cancel{9}680}{89\cancel{7}6} = \frac{11680}{876}$

$\frac{149\cancel{9}600}{89\cancel{7}6} = \frac{14600}{876}$

$\frac{209\cancel{9}440}{89\cancel{7}6} = \frac{20440}{876}$

$\frac{239\cancel{9}360}{89\cancel{7}6} = \frac{23360}{876}$

$\frac{299\cancel{9}200}{89\cancel{7}6} = \frac{29200}{876}$

$\frac{32\cancel{9}120}{89\cancel{7}6} = \frac{32120}{876}$

denominator= 8979

$\frac{29\cancel{9}30}{89\cancel{7}9} = \frac{2930}{879}$

$\frac{59\cancel{8}60}{89\cancel{7}9} = \frac{5860}{879}$

$\frac{119\cancel{7}20}{89\cancel{7}9} = \frac{11720}{879}$

$\frac{149\cancel{6}50}{89\cancel{7}9} = \frac{14650}{879}$

$\frac{209\cancel{5}10}{89\cancel{7}9} = \frac{20510}{879}$

$\frac{239\cancel{4}40}{89\cancel{7}9} = \frac{23440}{879}$

$\frac{299\cancel{3}00}{89\cancel{7}9} = \frac{29300}{879}$

$\frac{329\cancel{2}30}{89\cancel{7}9} = \frac{32230}{879}$

$\frac{389\cancel{0}90}{89\cancel{7}9} = \frac{38090}{879}$

$\frac{419\cancel{0}20}{89\cancel{7}9} = \frac{41020}{879}$

denominator= 8982

$\frac{\cancel{9}980}{89\cancel{8}2} = \frac{980}{882}$

$\frac{19\cancel{9}60}{89\cancel{8}2} = \frac{1960}{882}$

$\frac{29\cancel{9}40}{89\cancel{8}2} = \frac{2940}{882}$

$\frac{39\cancel{9}20}{89\cancel{8}2} = \frac{3920}{882}$

$\frac{49\cancel{9}00}{89\cancel{8}2} = \frac{4900}{882}$

$\frac{59\cancel{8}80}{89\cancel{8}2} = \frac{5880}{882}$

$\frac{69\cancel{8}60}{89\cancel{8}2} = \frac{6860}{882}$

$\frac{79\cancel{8}40}{89\cancel{8}2} = \frac{7840}{882}$

$\frac{99\cancel{8}00}{89\cancel{8}2} = \frac{9800}{882}$

$\frac{109\cancel{7}80}{89\cancel{8}2} = \frac{10780}{882}$

$\frac{119\cancel{7}60}{89\cancel{8}2} = \frac{11760}{882}$

$$\frac{12\cancel{9}740}{8\cancel{9}82} = \frac{12740}{882}$$

$$\frac{13\cancel{9}720}{8\cancel{9}82} = \frac{13720}{882}$$

$$\frac{14\cancel{9}700}{8\cancel{9}82} = \frac{14700}{882}$$

$$\frac{15\cancel{9}680}{8\cancel{9}82} = \frac{15680}{882}$$

$$\frac{16\cancel{9}660}{8\cancel{9}82} = \frac{16660}{882}$$

$$\frac{18\cancel{9}620}{8\cancel{9}82} = \frac{18620}{882}$$

$$\frac{19\cancel{9}600}{8\cancel{9}82} = \frac{19600}{882}$$

$$\frac{20\cancel{9}580}{8\cancel{9}82} = \frac{20580}{882}$$

$$\frac{21\cancel{9}560}{8\cancel{9}82} = \frac{21560}{882}$$

$$\frac{22\cancel{9}540}{8\cancel{9}82} = \frac{22540}{882}$$

$$\frac{23\cancel{9}520}{8\cancel{9}82} = \frac{23520}{882}$$

$$\frac{24\cancel{9}500}{8\cancel{9}82} = \frac{24500}{882}$$

$$\frac{25\cancel{9}480}{8\cancel{9}82} = \frac{25480}{882}$$

$$\frac{27\cancel{9}440}{8\cancel{9}82} = \frac{27440}{882}$$

$$\frac{28\cancel{9}420}{8\cancel{9}82} = \frac{28420}{882}$$

$$\frac{29\cancel{9}400}{8\cancel{9}82} = \frac{29400}{882}$$

$$\frac{30\cancel{9}380}{8\cancel{9}82} = \frac{30380}{882}$$

$$\frac{31\cancel{9}360}{8\cancel{9}82} = \frac{31360}{882}$$

$$\frac{32\cancel{9}340}{8\cancel{9}82} = \frac{32340}{882}$$

$$\frac{33\cancel{9}320}{8\cancel{9}82} = \frac{33320}{882}$$

$$\frac{34\cancel{9}300}{8\cancel{9}82} = \frac{34300}{882}$$

$$\frac{36\cancel{9}260}{8\cancel{9}82} = \frac{36260}{882}$$

$$\frac{37\cancel{9}240}{8\cancel{9}82} = \frac{37240}{882}$$

$\frac{38\cancel{9}220}{8\cancel{9}82} = \frac{38220}{882}$

$\frac{39\cancel{9}200}{8\cancel{9}82} = \frac{39200}{882}$

$\frac{40\cancel{9}180}{8\cancel{9}82} = \frac{40180}{882}$

$\frac{41\cancel{9}160}{8\cancel{9}82} = \frac{41160}{882}$

$\frac{42\cancel{9}140}{8\cancel{9}82} = \frac{42140}{882}$

$\frac{43\cancel{9}120}{8\cancel{9}82} = \frac{43120}{882}$

$\frac{45\cancel{9}080}{8\cancel{9}82} = \frac{45080}{882}$

$\frac{46\cancel{9}060}{8\cancel{9}82} = \frac{46060}{882}$

$\frac{47\cancel{9}040}{8\cancel{9}82} = \frac{47040}{882}$

$\frac{48\cancel{9}020}{8\cancel{9}82} = \frac{48020}{882}$

$\frac{49\cancel{9}000}{8\cancel{9}82} = \frac{49000}{882}$

denominator= 8985

$\frac{2\cancel{9}950}{8\cancel{9}85} = \frac{2950}{885}$

$\frac{5\cancel{9}900}{8\cancel{9}85} = \frac{5900}{885}$

$\frac{11\cancel{9}800}{8\cancel{9}85} = \frac{11800}{885}$

$\frac{14\cancel{9}750}{8\cancel{9}85} = \frac{14750}{885}$

$\frac{20\cancel{9}650}{8\cancel{9}85} = \frac{20650}{885}$

$\frac{23\cancel{9}600}{8\cancel{9}85} = \frac{23600}{885}$

$\frac{29\cancel{9}500}{8\cancel{9}85} = \frac{29500}{885}$

$\frac{32\cancel{9}450}{8\cancel{9}85} = \frac{32450}{885}$

$\frac{38\cancel{9}350}{8\cancel{9}85} = \frac{38350}{885}$

$\frac{41\cancel{9}300}{8\cancel{9}85} = \frac{41300}{885}$

$\frac{47\cancel{9}200}{8\cancel{9}85} = \frac{47200}{885}$

$\frac{50\cancel{9}150}{8\cancel{9}85} = \frac{50150}{885}$

$\frac{56\cancel{9}050}{8\cancel{9}85} = \frac{56050}{885}$

$\frac{59\cancel{9}000}{8\cancel{9}85} = \frac{59000}{885}$

denominator= 8988

$\frac{2\cancel{9}960}{8\cancel{9}88} = \frac{2960}{888}$

$\frac{5\cancel{9}920}{8\cancel{9}88} = \frac{5920}{888}$

$\frac{11\cancel{9}840}{8\cancel{9}88} = \frac{11840}{888}$

$\frac{14\cancel{9}800}{8\cancel{9}88} = \frac{14800}{888}$

$\frac{20\cancel{9}720}{8\cancel{9}88} = \frac{20720}{888}$

$\frac{23\cancel{9}680}{8\cancel{9}88} = \frac{23680}{888}$

$\frac{29\cancel{9}600}{8\cancel{9}88} = \frac{29600}{888}$

$\frac{32\cancel{9}560}{8\cancel{9}88} = \frac{32560}{888}$

$\frac{38\cancel{9}480}{8\cancel{9}88} = \frac{38480}{888}$

$\frac{41\cancel{9}440}{8\cancel{9}88} = \frac{41440}{888}$

$\frac{47\cancel{9}360}{8\cancel{9}88} = \frac{47360}{888}$

$\frac{50\cancel{9}320}{8\cancel{9}88} = \frac{50320}{888}$

$\frac{56\cancel{9}240}{8\cancel{9}88} = \frac{56240}{888}$

$\frac{59\cancel{9}200}{8\cancel{9}88} = \frac{59200}{888}$

$\frac{65\cancel{9}120}{8\cancel{9}88} = \frac{65120}{888}$

$\frac{68\cancel{9}080}{8\cancel{9}88} = \frac{68080}{888}$

$\frac{74\cancel{9}000}{8\cancel{9}88} = \frac{74000}{888}$

denominator= 8991

$\frac{\cancel{9}990}{8\cancel{9}91} = \frac{990}{891}$

$\frac{1\cancel{9}980}{8\cancel{9}91} = \frac{1980}{891}$

$\frac{2\cancel{9}970}{8\cancel{9}91} = \frac{2970}{891}$

$$\frac{3\cancel{9}960}{8\cancel{9}91} = \frac{3960}{891}$$

$$\frac{4\cancel{9}950}{8\cancel{9}91} = \frac{4950}{891}$$

$$\frac{5\cancel{9}940}{8\cancel{9}91} = \frac{5940}{891}$$

$$\frac{6\cancel{9}930}{8\cancel{9}91} = \frac{6930}{891}$$

$$\frac{7\cancel{9}920}{8\cancel{9}91} = \frac{7920}{891}$$

$$\frac{9\cancel{9}900}{8\cancel{9}91} = \frac{9900}{891}$$

$$\frac{10\cancel{9}890}{8\cancel{9}91} = \frac{10890}{891}$$

$$\frac{11\cancel{9}880}{8\cancel{9}91} = \frac{11880}{891}$$

$$\frac{12\cancel{9}870}{8\cancel{9}91} = \frac{12870}{891}$$

$$\frac{13\cancel{9}860}{8\cancel{9}91} = \frac{13860}{891}$$

$$\frac{14\cancel{9}850}{8\cancel{9}91} = \frac{14850}{891}$$

$$\frac{15\cancel{9}840}{8\cancel{9}91} = \frac{15840}{891}$$

$$\frac{16\cancel{9}830}{8\cancel{9}91} = \frac{16830}{891}$$

$$\frac{18\cancel{9}810}{8\cancel{9}91} = \frac{18810}{891}$$

$$\frac{19\cancel{9}800}{8\cancel{9}91} = \frac{19800}{891}$$

$$\frac{20\cancel{9}790}{8\cancel{9}91} = \frac{20790}{891}$$

$$\frac{21\cancel{9}780}{8\cancel{9}91} = \frac{21780}{891}$$

$$\frac{22\cancel{9}770}{8\cancel{9}91} = \frac{22770}{891}$$

$$\frac{23\cancel{9}760}{8\cancel{9}91} = \frac{23760}{891}$$

$$\frac{24\cancel{9}750}{8\cancel{9}91} = \frac{24750}{891}$$

$$\frac{25\cancel{9}740}{8\cancel{9}91} = \frac{25740}{891}$$

$$\frac{27\cancel{9}720}{8\cancel{9}91} = \frac{27720}{891}$$

$$\frac{28\cancel{9}710}{8\cancel{9}91} = \frac{28710}{891}$$

$$\frac{29\cancel{9}700}{8\cancel{9}91} = \frac{29700}{891}$$

$$\frac{30\cancel{9}690}{8\cancel{9}91} = \frac{30690}{891}$$

$$\frac{31\cancel{9}680}{8\cancel{9}91} = \frac{31680}{891}$$

$$\frac{32\cancel{9}670}{8\cancel{9}91} = \frac{32670}{891}$$

$$\frac{33\cancel{9}660}{8\cancel{9}91} = \frac{33660}{891}$$

$$\frac{34\cancel{9}650}{8\cancel{9}91} = \frac{34650}{891}$$

$$\frac{36\cancel{9}630}{8\cancel{9}91} = \frac{36630}{891}$$

$$\frac{37\cancel{9}620}{8\cancel{9}91} = \frac{37620}{891}$$

$$\frac{38\cancel{9}610}{8\cancel{9}91} = \frac{38610}{891}$$

$$\frac{39\cancel{9}600}{8\cancel{9}91} = \frac{39600}{891}$$

$$\frac{40\cancel{9}590}{8\cancel{9}91} = \frac{40590}{891}$$

$$\frac{41\cancel{9}580}{8\cancel{9}91} = \frac{41580}{891}$$

$$\frac{42\cancel{9}570}{8\cancel{9}91} = \frac{42570}{891}$$

$$\frac{43\cancel{9}560}{8\cancel{9}91} = \frac{43560}{891}$$

$$\frac{45\cancel{9}540}{8\cancel{9}91} = \frac{45540}{891}$$

$$\frac{46\cancel{9}530}{8\cancel{9}91} = \frac{46530}{891}$$

$$\frac{47\cancel{9}520}{8\cancel{9}91} = \frac{47520}{891}$$

$$\frac{48\cancel{9}510}{8\cancel{9}91} = \frac{48510}{891}$$

$$\frac{49\cancel{9}500}{8\cancel{9}91} = \frac{49500}{891}$$

$$\frac{50\cancel{9}490}{8\cancel{9}91} = \frac{50490}{891}$$

$$\frac{51\cancel{9}480}{8\cancel{9}91} = \frac{51480}{891}$$

$$\frac{52\cancel{9}470}{8\cancel{9}91} = \frac{52470}{891}$$

$$\frac{54\cancel{9}450}{8\cancel{9}91} = \frac{54450}{891}$$

$$\frac{55\cancel{9}440}{8\cancel{9}91} = \frac{55440}{891}$$

$$\frac{56\cancel{9}430}{8\cancel{9}91} = \frac{56430}{891}$$

$$\frac{57\cancel{9}420}{8\cancel{9}91} = \frac{57420}{891}$$

$$\frac{58\cancel{9}410}{8\cancel{9}91} = \frac{58410}{891}$$

$$\frac{59\cancel{9}400}{8\cancel{9}91} = \frac{59400}{891}$$

$$\frac{60\cancel{9}390}{8\cancel{9}91} = \frac{60390}{891}$$

$$\frac{61\cancel{9}380}{8\cancel{9}91} = \frac{61380}{891}$$

$$\frac{63\cancel{9}360}{8\cancel{9}91} = \frac{63360}{891}$$

$$\frac{64\cancel{9}350}{8\cancel{9}91} = \frac{64350}{891}$$

$$\frac{65\cancel{9}340}{8\cancel{9}91} = \frac{65340}{891}$$

$$\frac{66\cancel{9}330}{8\cancel{9}91} = \frac{66330}{891}$$

$$\frac{67\cancel{9}320}{8\cancel{9}91} = \frac{67320}{891}$$

$$\frac{68\cancel{9}310}{8\cancel{9}91} = \frac{68310}{891}$$

$$\frac{69\cancel{9}300}{8\cancel{9}91} = \frac{69300}{891}$$

$$\frac{70\cancel{9}290}{8\cancel{9}91} = \frac{70290}{891}$$

$$\frac{72\cancel{9}270}{8\cancel{9}91} = \frac{72270}{891}$$

$$\frac{73\cancel{9}260}{8\cancel{9}91} = \frac{73260}{891}$$

$$\frac{74\cancel{9}250}{8\cancel{9}91} = \frac{74250}{891}$$

$$\frac{75\cancel{9}240}{8\cancel{9}91} = \frac{75240}{891}$$

$$\frac{76\cancel{9}230}{8\cancel{9}91} = \frac{76230}{891}$$

$$\frac{77\cancel{9}220}{8\cancel{9}91} = \frac{77220}{891}$$

$$\frac{78\cancel{9}210}{8\cancel{9}91} = \frac{78210}{891}$$

$$\frac{79\cancel{9}200}{8\cancel{9}91} = \frac{79200}{891}$$

$\frac{81\not{9}180}{8\not{9}91} = \frac{81180}{891}$

$\frac{82\not{9}170}{8\not{9}91} = \frac{82170}{891}$

$\frac{83\not{9}160}{8\not{9}91} = \frac{83160}{891}$

$\frac{84\not{9}150}{8\not{9}91} = \frac{84150}{891}$

$\frac{85\not{9}140}{8\not{9}91} = \frac{85140}{891}$

$\frac{86\not{9}130}{8\not{9}91} = \frac{86130}{891}$

$\frac{87\not{9}120}{8\not{9}91} = \frac{87120}{891}$

$\frac{88\not{9}110}{8\not{9}91} = \frac{88110}{891}$

$\frac{90\not{9}090}{8\not{9}91} = \frac{90090}{891}$

$\frac{91\not{9}080}{8\not{9}91} = \frac{91080}{891}$

$\frac{92\not{9}070}{8\not{9}91} = \frac{92070}{891}$

$\frac{93\not{9}060}{8\not{9}91} = \frac{93060}{891}$

$\frac{94\not{9}050}{8\not{9}91} = \frac{94050}{891}$

$\frac{95\not{9}040}{8\not{9}91} = \frac{95040}{891}$

$\frac{96\not{9}030}{8\not{9}91} = \frac{96030}{891}$

$\frac{97\not{9}020}{8\not{9}91} = \frac{97020}{891}$

$\frac{99\not{9}000}{8\not{9}91} = \frac{99000}{891}$

denominator= 8994

$\frac{2\not{9}980}{8\not{9}94} = \frac{2980}{894}$

$\frac{5\not{9}960}{8\not{9}94} = \frac{5960}{894}$

$\frac{11\not{9}920}{8\not{9}94} = \frac{11920}{894}$

$\frac{14\not{9}900}{8\not{9}94} = \frac{14900}{894}$

$\frac{20\not{9}860}{8\not{9}94} = \frac{20860}{894}$

$\frac{23\not{9}840}{8\not{9}94} = \frac{23840}{894}$

$$\frac{29\cancel{9}800}{8\cancel{9}94} = \frac{29800}{894}$$

$$\frac{32\cancel{9}780}{8\cancel{9}94} = \frac{32780}{894}$$

$$\frac{38\cancel{9}740}{8\cancel{9}94} = \frac{38740}{894}$$

$$\frac{41\cancel{9}720}{8\cancel{9}94} = \frac{41720}{894}$$

$$\frac{47\cancel{9}680}{8\cancel{9}94} = \frac{47680}{894}$$

$$\frac{50\cancel{9}660}{8\cancel{9}94} = \frac{50660}{894}$$

$$\frac{56\cancel{9}620}{8\cancel{9}94} = \frac{56620}{894}$$

$$\frac{59\cancel{9}600}{8\cancel{9}94} = \frac{59600}{894}$$

$$\frac{65\cancel{9}560}{8\cancel{9}94} = \frac{65560}{894}$$

$$\frac{68\cancel{9}540}{8\cancel{9}94} = \frac{68540}{894}$$

$$\frac{74\cancel{9}500}{8\cancel{9}94} = \frac{74500}{894}$$

$$\frac{77\cancel{9}480}{8\cancel{9}94} = \frac{77480}{894}$$

$$\frac{83\cancel{9}440}{8\cancel{9}94} = \frac{83440}{894}$$

$$\frac{86\cancel{9}420}{8\cancel{9}94} = \frac{86420}{894}$$

$$\frac{92\cancel{9}380}{8\cancel{9}94} = \frac{92380}{894}$$

$$\frac{95\cancel{9}360}{8\cancel{9}94} = \frac{95360}{894}$$

$$\frac{101\cancel{9}320}{8\cancel{9}94} = \frac{101320}{894}$$

$$\frac{104\cancel{9}300}{8\cancel{9}94} = \frac{104300}{894}$$

$$\frac{110\cancel{9}260}{8\cancel{9}94} = \frac{110260}{894}$$

$$\frac{113\cancel{9}240}{8\cancel{9}94} = \frac{113240}{894}$$

$$\frac{119\cancel{9}200}{8\cancel{9}94} = \frac{119200}{894}$$

$$\frac{122\cancel{9}180}{8\cancel{9}94} = \frac{122180}{894}$$

$$\frac{128\cancel{9}140}{8\cancel{9}94} = \frac{128140}{894}$$

$\frac{131\cancel{9}120}{8\cancel{9}94} = \frac{131120}{894}$

$\frac{137\cancel{9}080}{8\cancel{9}94} = \frac{137080}{894}$

$\frac{140\cancel{9}060}{8\cancel{9}94} = \frac{140060}{894}$

$\frac{146\cancel{9}020}{8\cancel{9}94} = \frac{146020}{894}$

$\frac{149\cancel{9}000}{8\cancel{9}94} = \frac{149000}{894}$

denominator= 8997

$\frac{2\cancel{9}990}{8\cancel{9}97} = \frac{2990}{897}$

$\frac{5\cancel{9}980}{8\cancel{9}97} = \frac{5980}{897}$

$\frac{11\cancel{9}960}{8\cancel{9}97} = \frac{11960}{897}$

$\frac{14\cancel{9}950}{8\cancel{9}97} = \frac{14950}{897}$

$\frac{20\cancel{9}930}{8\cancel{9}97} = \frac{20930}{897}$

$\frac{23\cancel{9}920}{8\cancel{9}97} = \frac{23920}{897}$

$\frac{29\cancel{9}900}{8\cancel{9}97} = \frac{29900}{897}$

$\frac{32\cancel{9}890}{8\cancel{9}97} = \frac{32890}{897}$

$\frac{38\cancel{9}870}{8\cancel{9}97} = \frac{38870}{897}$

$\frac{41\cancel{9}860}{8\cancel{9}97} = \frac{41860}{897}$

$\frac{47\cancel{9}840}{8\cancel{9}97} = \frac{47840}{897}$

$\frac{50\cancel{9}830}{8\cancel{9}97} = \frac{50830}{897}$

$\frac{56\cancel{9}810}{8\cancel{9}97} = \frac{56810}{897}$

$\frac{59\cancel{9}800}{8\cancel{9}97} = \frac{59800}{897}$

$\frac{65\cancel{9}780}{8\cancel{9}97} = \frac{65780}{897}$

$\frac{68\cancel{9}770}{8\cancel{9}97} = \frac{68770}{897}$

$\frac{74\cancel{9}750}{8\cancel{9}97} = \frac{74750}{897}$

$\frac{77\cancel{9}740}{8\cancel{9}97} = \frac{77740}{897}$

$$\frac{83\cancel{9}720}{8\cancel{9}97} = \frac{83720}{897}$$

$$\frac{86\cancel{9}710}{8\cancel{9}97} = \frac{86710}{897}$$

$$\frac{92\cancel{9}690}{8\cancel{9}97} = \frac{92690}{897}$$

$$\frac{95\cancel{9}680}{8\cancel{9}97} = \frac{95680}{897}$$

$$\frac{101\cancel{9}660}{8\cancel{9}97} = \frac{101660}{897}$$

$$\frac{104\cancel{9}650}{8\cancel{9}97} = \frac{104650}{897}$$

$$\frac{110\cancel{9}630}{8\cancel{9}97} = \frac{110630}{897}$$

$$\frac{113\cancel{9}620}{8\cancel{9}97} = \frac{113620}{897}$$

$$\frac{119\cancel{9}600}{8\cancel{9}97} = \frac{119600}{897}$$

$$\frac{122\cancel{9}590}{8\cancel{9}97} = \frac{122590}{897}$$

$$\frac{128\cancel{9}570}{8\cancel{9}97} = \frac{128570}{897}$$

$$\frac{131\cancel{9}560}{8\cancel{9}97} = \frac{131560}{897}$$

$$\frac{137\cancel{9}540}{8\cancel{9}97} = \frac{137540}{897}$$

$$\frac{140\cancel{9}530}{8\cancel{9}97} = \frac{140530}{897}$$

$$\frac{146\cancel{9}510}{8\cancel{9}97} = \frac{146510}{897}$$

$$\frac{149\cancel{9}500}{8\cancel{9}97} = \frac{149500}{897}$$

$$\frac{155\cancel{9}480}{8\cancel{9}97} = \frac{155480}{897}$$

$$\frac{158\cancel{9}470}{8\cancel{9}97} = \frac{158470}{897}$$

$$\frac{164\cancel{9}450}{8\cancel{9}97} = \frac{164450}{897}$$

$$\frac{167\cancel{9}440}{8\cancel{9}97} = \frac{167440}{897}$$

$$\frac{173\cancel{9}420}{8\cancel{9}97} = \frac{173420}{897}$$

$$\frac{176\cancel{9}410}{8\cancel{9}97} = \frac{176410}{897}$$

$$\frac{182\cancel{9}390}{8\cancel{9}97} = \frac{182390}{897}$$

$$\frac{185\cancel{9}380}{8\cancel{9}97} = \frac{185380}{897}$$

$$\frac{191\cancel{9}360}{8\cancel{9}97} = \frac{191360}{897}$$

$$\frac{194\cancel{9}350}{8\cancel{9}97} = \frac{194350}{897}$$

$$\frac{200\cancel{9}330}{8\cancel{9}97} = \frac{200330}{897}$$

$$\frac{203\cancel{9}320}{8\cancel{9}97} = \frac{203320}{897}$$

$$\frac{209\cancel{9}300}{8\cancel{9}97} = \frac{209300}{897}$$

$$\frac{212\cancel{9}290}{8\cancel{9}97} = \frac{212290}{897}$$

$$\frac{218\cancel{9}270}{8\cancel{9}97} = \frac{218270}{897}$$

$$\frac{221\cancel{9}260}{8\cancel{9}97} = \frac{221260}{897}$$

$$\frac{227\cancel{9}240}{8\cancel{9}97} = \frac{227240}{897}$$

$$\frac{230\cancel{9}230}{8\cancel{9}97} = \frac{230230}{897}$$

$$\frac{236\cancel{9}210}{8\cancel{9}97} = \frac{236210}{897}$$

$$\frac{239\cancel{9}200}{8\cancel{9}97} = \frac{239200}{897}$$

$$\frac{245\cancel{9}180}{8\cancel{9}97} = \frac{245180}{897}$$

$$\frac{248\cancel{9}170}{8\cancel{9}97} = \frac{248170}{897}$$

$$\frac{254\cancel{9}150}{8\cancel{9}97} = \frac{254150}{897}$$

$$\frac{257\cancel{9}140}{8\cancel{9}97} = \frac{257140}{897}$$

$$\frac{263\cancel{9}120}{8\cancel{9}97} = \frac{263120}{897}$$

$$\frac{266\cancel{9}110}{8\cancel{9}97} = \frac{266110}{897}$$

$$\frac{272\cancel{9}090}{8\cancel{9}97} = \frac{272090}{897}$$

$$\frac{275\cancel{9}080}{8\cancel{9}97} = \frac{275080}{897}$$

$$\frac{281\cancel{9}060}{8\cancel{9}97} = \frac{281060}{897}$$

$$\frac{284\cancel{9}050}{8\cancel{9}97} = \frac{284050}{897}$$

$$\frac{290\cancel{9}030}{8\cancel{9}97} = \frac{290030}{897}$$

$$\frac{293\cancel{9}020}{8\cancel{9}97} = \frac{293020}{897}$$

$$\frac{299\cancel{9}000}{8\cancel{9}97} = \frac{299000}{897}$$

denominator= 9102

$$\frac{\cancel{1}110}{9\cancel{1}02} = \frac{110}{902}$$

$$\frac{1\cancel{1}100}{9\cancel{1}02} = \frac{1100}{902}$$

$$\frac{2\cancel{1}090}{9\cancel{1}02} = \frac{2090}{902}$$

$$\frac{3\cancel{1}080}{9\cancel{1}02} = \frac{3080}{902}$$

$$\frac{4\cancel{1}070}{9\cancel{1}02} = \frac{4070}{902}$$

$$\frac{5\cancel{1}060}{9\cancel{1}02} = \frac{5060}{902}$$

$$\frac{6\cancel{1}050}{9\cancel{1}02} = \frac{6050}{902}$$

$$\frac{7\cancel{1}040}{9\cancel{1}02} = \frac{7040}{902}$$

$$\frac{8\cancel{1}030}{9\cancel{1}02} = \frac{8030}{902}$$

$$\frac{10\cancel{1}010}{9\cancel{1}02} = \frac{10010}{902}$$

$$\frac{11\cancel{1}000}{9\cancel{1}02} = \frac{11000}{902}$$

denominator= 9213

$$\frac{\cancel{2}220}{9\cancel{2}13} = \frac{220}{913}$$

$$\frac{1\cancel{2}210}{9\cancel{2}13} = \frac{1210}{913}$$

$$\frac{2\cancel{2}200}{9\cancel{2}13} = \frac{2200}{913}$$

$$\frac{3\cancel{2}190}{9\cancel{2}13} = \frac{3190}{913}$$

$$\frac{4\cancel{2}180}{9\cancel{2}13} = \frac{4180}{913}$$

$$\frac{5\cancel{2}170}{9\cancel{2}13} = \frac{5170}{913}$$

$$\frac{6\cancel{2}160}{9\cancel{2}13} = \frac{6160}{913}$$

$$\frac{7\cancel{2}150}{9\cancel{2}13} = \frac{7150}{913}$$

$\frac{8\cancel{2}140}{9\cancel{2}13} = \frac{8140}{913}$

$\frac{10\cancel{2}120}{9\cancel{2}13} = \frac{10120}{913}$

$\frac{11\cancel{2}110}{9\cancel{2}13} = \frac{11110}{913}$

$\frac{12\cancel{2}100}{9\cancel{2}13} = \frac{12100}{913}$

$\frac{13\cancel{2}090}{9\cancel{2}13} = \frac{13090}{913}$

$\frac{14\cancel{2}080}{9\cancel{2}13} = \frac{14080}{913}$

$\frac{15\cancel{2}070}{9\cancel{2}13} = \frac{15070}{913}$

$\frac{16\cancel{2}060}{9\cancel{2}13} = \frac{16060}{913}$

$\frac{17\cancel{2}050}{9\cancel{2}13} = \frac{17050}{913}$

$\frac{18\cancel{2}040}{9\cancel{2}13} = \frac{18040}{913}$

$\frac{19\cancel{2}030}{9\cancel{2}13} = \frac{19030}{913}$

$\frac{20\cancel{2}020}{9\cancel{2}13} = \frac{20020}{913}$

$\frac{21\cancel{2}010}{9\cancel{2}13} = \frac{21010}{913}$

$\frac{22\cancel{2}000}{9\cancel{2}13} = \frac{22000}{913}$

denominator= 9300

$\frac{2\cancel{3}250}{9\cancel{3}00} = \frac{2250}{900}$

denominator= 9302

$\frac{2\cancel{3}255}{9\cancel{3}02} = \frac{2255}{902}$

denominator= 9303

$\frac{1\cancel{3}290}{9\cancel{3}03} = \frac{1290}{903}$

$\frac{3\cancel{3}225}{9\cancel{3}03} = \frac{3225}{903}$

$\frac{5\cancel{3}160}{9\cancel{3}03} = \frac{5160}{903}$

$\frac{7\cancel{3}095}{9\cancel{3}03} = \frac{7095}{903}$

denominator= 9304

$\frac{2\cancel{3}260}{9\cancel{3}04} = \frac{2260}{904}$

denominator= 9306

$\frac{2\cancel{3}265}{9\cancel{3}06} = \frac{2265}{906}$

denominator= 9308

$\frac{2\cancel{3}270}{9\cancel{3}08} = \frac{2270}{908}$

denominator= 9310

$\frac{\cancel{3}325}{9\cancel{3}10} = \frac{325}{910}$

$\frac{1\cancel{3}300}{9\cancel{3}10} = \frac{1300}{910}$

$\frac{2\cancel{3}275}{9\cancel{3}10} = \frac{2275}{910}$

$\frac{3\cancel{3}250}{9\cancel{3}10} = \frac{3250}{910}$

$\frac{4\cancel{3}225}{9\cancel{3}10} = \frac{4225}{910}$

$\frac{5\cancel{3}200}{9\cancel{3}10} = \frac{5200}{910}$

$\frac{6\cancel{3}175}{9\cancel{3}10} = \frac{6175}{910}$

$\frac{7\cancel{3}150}{9\cancel{3}10} = \frac{7150}{910}$

$\frac{8\cancel{3}125}{9\cancel{3}10} = \frac{8125}{910}$

$\frac{10\cancel{3}075}{9\cancel{3}10} = \frac{10075}{910}$

$\frac{11\cancel{3}050}{9\cancel{3}10} = \frac{11050}{910}$

$\frac{12\cancel{3}025}{9\cancel{3}10} = \frac{12025}{910}$

$\frac{13\cancel{3}000}{9\cancel{3}10} = \frac{13000}{910}$

denominator= 9312

$\frac{2\cancel{3}280}{9\cancel{3}12} = \frac{2280}{912}$

denominator= 9314

$\frac{2\cancel{3}285}{9\cancel{3}14} = \frac{2285}{914}$

denominator= 9316

$\frac{2\cancel{3}290}{9\cancel{3}16} = \frac{2290}{916}$

$\frac{16\cancel{3}030}{9\cancel{3}16} = \frac{16030}{916}$

denominator= 9317

$\frac{1\cancel{3}310}{9\cancel{3}17} = \frac{1310}{917}$

$\frac{3\cancel{3}275}{9\cancel{3}17} = \frac{3275}{917}$

$\frac{5\cancel{3}240}{9\cancel{3}17} = \frac{5240}{917}$

$\frac{7\cancel{3}205}{9\cancel{3}17} = \frac{7205}{917}$

$\frac{11\cancel{3}135}{9\cancel{3}17} = \frac{11135}{917}$

$\frac{13\cancel{3}100}{9\cancel{3}17} = \frac{13100}{917}$

$\frac{15\cancel{3}065}{9\cancel{3}17} = \frac{15065}{917}$

$\frac{17\cancel{3}030}{9\cancel{3}17} = \frac{17030}{917}$

denominator= 9318

$\frac{2\cancel{3}295}{9\cancel{3}18} = \frac{2295}{918}$

$\frac{16\cancel{3}065}{9\cancel{3}18} = \frac{16065}{918}$

denominator= 9320

$\frac{2\cancel{3}300}{9\cancel{3}20} = \frac{2300}{920}$

$\frac{16\cancel{3}100}{9\cancel{3}20} = \frac{16100}{920}$

denominator= 9322

$\frac{2\cancel{3}305}{9\cancel{3}22} = \frac{2305}{922}$

$\frac{16\cancel{3}135}{9\cancel{3}22} = \frac{16135}{922}$

denominator= 9324

$\frac{\cancel{3}330}{9\cancel{3}24} = \frac{330}{924}$

$\frac{1\cancel{3}320}{9\cancel{3}24} = \frac{1320}{924}$

$\frac{2\cancel{3}310}{9\cancel{3}24} = \frac{2310}{924}$

$$\frac{3\cancel{3}300}{9\cancel{3}24} = \frac{3300}{924}$$

$$\frac{4\cancel{3}290}{9\cancel{3}24} = \frac{4290}{924}$$

$$\frac{5\cancel{3}280}{9\cancel{3}24} = \frac{5280}{924}$$

$$\frac{6\cancel{3}270}{9\cancel{3}24} = \frac{6270}{924}$$

$$\frac{7\cancel{3}260}{9\cancel{3}24} = \frac{7260}{924}$$

$$\frac{8\cancel{3}250}{9\cancel{3}24} = \frac{8250}{924}$$

$$\frac{10\cancel{3}230}{9\cancel{3}24} = \frac{10230}{924}$$

$$\frac{11\cancel{3}220}{9\cancel{3}24} = \frac{11220}{924}$$

$$\frac{12\cancel{3}210}{9\cancel{3}24} = \frac{12210}{924}$$

$$\frac{13\cancel{3}200}{9\cancel{3}24} = \frac{13200}{924}$$

$$\frac{14\cancel{3}190}{9\cancel{3}24} = \frac{14190}{924}$$

$$\frac{15\cancel{3}180}{9\cancel{3}24} = \frac{15180}{924}$$

$$\frac{16\cancel{3}170}{9\cancel{3}24} = \frac{16170}{924}$$

$$\frac{17\cancel{3}160}{9\cancel{3}24} = \frac{17160}{924}$$

$$\frac{18\cancel{3}150}{9\cancel{3}24} = \frac{18150}{924}$$

$$\frac{19\cancel{3}140}{9\cancel{3}24} = \frac{19140}{924}$$

$$\frac{20\cancel{3}130}{9\cancel{3}24} = \frac{20130}{924}$$

$$\frac{21\cancel{3}120}{9\cancel{3}24} = \frac{21120}{924}$$

$$\frac{22\cancel{3}110}{9\cancel{3}24} = \frac{22110}{924}$$

$$\frac{24\cancel{3}090}{9\cancel{3}24} = \frac{24090}{924}$$

$$\frac{25\cancel{3}080}{9\cancel{3}24} = \frac{25080}{924}$$

$$\frac{26\cancel{3}070}{9\cancel{3}24} = \frac{26070}{924}$$

$$\frac{27\cancel{3}060}{9\cancel{3}24} = \frac{27060}{924}$$

$\frac{28\cancel{3}050}{9\cancel{3}24} = \frac{28050}{924}$

$\frac{29\cancel{3}040}{9\cancel{3}24} = \frac{29040}{924}$

$\frac{30\cancel{3}030}{9\cancel{3}24} = \frac{30030}{924}$

$\frac{31\cancel{3}020}{9\cancel{3}24} = \frac{31020}{924}$

$\frac{32\cancel{3}010}{9\cancel{3}24} = \frac{32010}{924}$

$\frac{33\cancel{3}000}{9\cancel{3}24} = \frac{33000}{924}$

denominator= 9326

$\frac{2\cancel{3}315}{9\cancel{3}26} = \frac{2315}{926}$

$\frac{16\cancel{3}205}{9\cancel{3}26} = \frac{16205}{926}$

$\frac{30\cancel{3}095}{9\cancel{3}26} = \frac{30095}{926}$

denominator= 9328

$\frac{2\cancel{3}320}{9\cancel{3}28} = \frac{2320}{928}$

$\frac{16\cancel{3}240}{9\cancel{3}28} = \frac{16240}{928}$

$\frac{30\cancel{3}160}{9\cancel{3}28} = \frac{30160}{928}$

$\frac{44\cancel{3}080}{9\cancel{3}28} = \frac{44080}{928}$

$\frac{58\cancel{3}000}{9\cancel{3}28} = \frac{58000}{928}$

denominator= 9330

$\frac{2\cancel{3}325}{9\cancel{3}30} = \frac{2325}{930}$

$\frac{16\cancel{3}275}{9\cancel{3}30} = \frac{16275}{930}$

$\frac{30\cancel{3}225}{9\cancel{3}30} = \frac{30225}{930}$

$\frac{44\cancel{3}175}{9\cancel{3}30} = \frac{44175}{930}$

$\frac{58\cancel{3}125}{9\cancel{3}30} = \frac{58125}{930}$

$\frac{72\cancel{3}075}{9\cancel{3}30} = \frac{72075}{930}$

$\frac{86\cancel{3}025}{9\cancel{3}30} = \frac{86025}{930}$

denominator= 9331

$\frac{1\cancel{3}330}{9\cancel{3}31} = \frac{1330}{931}$

$\frac{3\cancel{3}325}{9\cancel{3}31} = \frac{3325}{931}$

$\frac{5\cancel{3}320}{9\cancel{3}31} = \frac{5320}{931}$

$\frac{7\cancel{3}315}{9\cancel{3}31} = \frac{7315}{931}$

$\frac{11\cancel{3}305}{9\cancel{3}31} = \frac{11305}{931}$

$\frac{13\cancel{3}300}{9\cancel{3}31} = \frac{13300}{931}$

$\frac{15\cancel{3}295}{9\cancel{3}31} = \frac{15295}{931}$

$\frac{17\cancel{3}290}{9\cancel{3}31} = \frac{17290}{931}$

$\frac{19\cancel{3}285}{9\cancel{3}31} = \frac{19285}{931}$

$\frac{21\cancel{3}280}{9\cancel{3}31} = \frac{21280}{931}$

$\frac{25\cancel{3}270}{9\cancel{3}31} = \frac{25270}{931}$

$\frac{27\cancel{3}265}{9\cancel{3}31} = \frac{27265}{931}$

$\frac{29\cancel{3}260}{9\cancel{3}31} = \frac{29260}{931}$

$\frac{31\cancel{3}255}{9\cancel{3}31} = \frac{31255}{931}$

$\frac{33\cancel{3}250}{9\cancel{3}31} = \frac{33250}{931}$

$\frac{35\cancel{3}245}{9\cancel{3}31} = \frac{35245}{931}$

$\frac{39\cancel{3}235}{9\cancel{3}31} = \frac{39235}{931}$

$\frac{41\cancel{3}230}{9\cancel{3}31} = \frac{41230}{931}$

$\frac{43\cancel{3}225}{9\cancel{3}31} = \frac{43225}{931}$

$\frac{45\cancel{3}220}{9\cancel{3}31} = \frac{45220}{931}$

$\frac{47\cancel{3}215}{9\cancel{3}31} = \frac{47215}{931}$

$\frac{49\cancel{3}210}{9\cancel{3}31} = \frac{49210}{931}$

$$\frac{53\cancel{3}200}{93\cancel{3}1} = \frac{53200}{931}$$

$$\frac{55\cancel{3}195}{93\cancel{3}1} = \frac{55195}{931}$$

$$\frac{57\cancel{3}190}{93\cancel{3}1} = \frac{57190}{931}$$

$$\frac{59\cancel{3}185}{93\cancel{3}1} = \frac{59185}{931}$$

$$\frac{61\cancel{3}180}{93\cancel{3}1} = \frac{61180}{931}$$

$$\frac{63\cancel{3}175}{93\cancel{3}1} = \frac{63175}{931}$$

$$\frac{67\cancel{3}165}{93\cancel{3}1} = \frac{67165}{931}$$

$$\frac{69\cancel{3}160}{93\cancel{3}1} = \frac{69160}{931}$$

$$\frac{71\cancel{3}155}{93\cancel{3}1} = \frac{71155}{931}$$

$$\frac{73\cancel{3}150}{93\cancel{3}1} = \frac{73150}{931}$$

$$\frac{75\cancel{3}145}{93\cancel{3}1} = \frac{75145}{931}$$

$$\frac{77\cancel{3}140}{93\cancel{3}1} = \frac{77140}{931}$$

$$\frac{81\cancel{3}130}{93\cancel{3}1} = \frac{81130}{931}$$

$$\frac{83\cancel{3}125}{93\cancel{3}1} = \frac{83125}{931}$$

$$\frac{85\cancel{3}120}{93\cancel{3}1} = \frac{85120}{931}$$

$$\frac{87\cancel{3}115}{93\cancel{3}1} = \frac{87115}{931}$$

$$\frac{89\cancel{3}110}{93\cancel{3}1} = \frac{89110}{931}$$

$$\frac{91\cancel{3}105}{93\cancel{3}1} = \frac{91105}{931}$$

$$\frac{95\cancel{3}095}{93\cancel{3}1} = \frac{95095}{931}$$

$$\frac{97\cancel{3}090}{93\cancel{3}1} = \frac{97090}{931}$$

$$\frac{99\cancel{3}085}{93\cancel{3}1} = \frac{99085}{931}$$

$$\frac{101\cancel{3}080}{93\cancel{3}1} = \frac{101080}{931}$$

$$\frac{103\cancel{3}075}{93\cancel{3}1} = \frac{103075}{931}$$

$\frac{1053\cancel{3}070}{93\cancel{3}1} = \frac{105070}{931}$

$\frac{1093\cancel{3}060}{93\cancel{3}1} = \frac{109060}{931}$

$\frac{1113\cancel{3}055}{93\cancel{3}1} = \frac{111055}{931}$

$\frac{1133\cancel{3}050}{93\cancel{3}1} = \frac{113050}{931}$

$\frac{1153\cancel{3}045}{93\cancel{3}1} = \frac{115045}{931}$

$\frac{1173\cancel{3}040}{93\cancel{3}1} = \frac{117040}{931}$

$\frac{1193\cancel{3}035}{93\cancel{3}1} = \frac{119035}{931}$

$\frac{1233\cancel{3}025}{93\cancel{3}1} = \frac{123025}{931}$

$\frac{1253\cancel{3}020}{93\cancel{3}1} = \frac{125020}{931}$

$\frac{1273\cancel{3}015}{93\cancel{3}1} = \frac{127015}{931}$

$\frac{1293\cancel{3}010}{93\cancel{3}1} = \frac{129010}{931}$

$\frac{1313\cancel{3}005}{93\cancel{3}1} = \frac{131005}{931}$

$\frac{1333\cancel{3}000}{93\cancel{3}1} = \frac{133000}{931}$

denominator= 9332

$\frac{23\cancel{3}30}{93\cancel{3}2} = \frac{2330}{932}$

$\frac{163\cancel{3}10}{93\cancel{3}2} = \frac{16310}{932}$

$\frac{303\cancel{3}290}{93\cancel{3}2} = \frac{30290}{932}$

$\frac{443\cancel{3}270}{93\cancel{3}2} = \frac{44270}{932}$

$\frac{583\cancel{3}250}{93\cancel{3}2} = \frac{58250}{932}$

$\frac{723\cancel{3}230}{93\cancel{3}2} = \frac{72230}{932}$

$\frac{863\cancel{3}210}{93\cancel{3}2} = \frac{86210}{932}$

$\frac{1003\cancel{3}190}{93\cancel{3}2} = \frac{100190}{932}$

$\frac{1143\cancel{3}170}{93\cancel{3}2} = \frac{114170}{932}$

$\frac{1283\cancel{3}150}{93\cancel{3}2} = \frac{128150}{932}$

$\frac{142\cancel{3}130}{93\cancel{3}2} = \frac{142130}{932}$

$\frac{156\cancel{3}110}{93\cancel{3}2} = \frac{156110}{932}$

$\frac{170\cancel{3}090}{93\cancel{3}2} = \frac{170090}{932}$

$\frac{184\cancel{3}070}{93\cancel{3}2} = \frac{184070}{932}$

$\frac{198\cancel{3}050}{93\cancel{3}2} = \frac{198050}{932}$

$\frac{212\cancel{3}030}{93\cancel{3}2} = \frac{212030}{932}$

$\frac{226\cancel{3}010}{93\cancel{3}2} = \frac{226010}{932}$

denominator= 9401

$\frac{\cancel{4}424}{9\cancel{4}01} = \frac{424}{901}$

$\frac{1\cancel{4}378}{9\cancel{4}01} = \frac{1378}{901}$

$\frac{2\cancel{4}332}{9\cancel{4}01} = \frac{2332}{901}$

$\frac{3\cancel{4}286}{9\cancel{4}01} = \frac{3286}{901}$

$\frac{4\cancel{4}240}{9\cancel{4}01} = \frac{4240}{901}$

$\frac{5\cancel{4}194}{9\cancel{4}01} = \frac{5194}{901}$

$\frac{6\cancel{4}148}{9\cancel{4}01} = \frac{6148}{901}$

$\frac{7\cancel{4}102}{9\cancel{4}01} = \frac{7102}{901}$

$\frac{8\cancel{4}056}{9\cancel{4}01} = \frac{8056}{901}$

denominator= 9418

$\frac{\cancel{4}432}{9\cancel{4}18} = \frac{432}{918}$

$\frac{1\cancel{4}404}{9\cancel{4}18} = \frac{1404}{918}$

$\frac{2\cancel{4}376}{9\cancel{4}18} = \frac{2376}{918}$

$\frac{3\cancel{4}348}{9\cancel{4}18} = \frac{3348}{918}$

$\frac{4\cancel{4}320}{9\cancel{4}18} = \frac{4320}{918}$

$\frac{5\cancel{4}292}{9\cancel{4}18} = \frac{5292}{918}$

$\frac{6\cancel{4}264}{9\cancel{4}18} = \frac{6264}{918}$

$\frac{7\cancel{4}236}{9\cancel{4}18} = \frac{7236}{918}$

$\frac{8\cancel{4}208}{9\cancel{4}18} = \frac{8208}{918}$

$\frac{10\cancel{4}152}{9\cancel{4}18} = \frac{10152}{918}$

$\frac{11\cancel{4}124}{9\cancel{4}18} = \frac{11124}{918}$

$\frac{12\cancel{4}096}{9\cancel{4}18} = \frac{12096}{918}$

$\frac{13\cancel{4}068}{9\cancel{4}18} = \frac{13068}{918}$

$\frac{14\cancel{4}040}{9\cancel{4}18} = \frac{14040}{918}$

$\frac{15\cancel{4}012}{9\cancel{4}18} = \frac{15012}{918}$

denominator= 9435

$\frac{\cancel{4}440}{9\cancel{4}35} = \frac{440}{935}$

$\frac{1\cancel{4}430}{9\cancel{4}35} = \frac{1430}{935}$

$\frac{2\cancel{4}420}{9\cancel{4}35} = \frac{2420}{935}$

$\frac{3\cancel{4}410}{9\cancel{4}35} = \frac{3410}{935}$

$\frac{4\cancel{4}400}{9\cancel{4}35} = \frac{4400}{935}$

$\frac{5\cancel{4}390}{9\cancel{4}35} = \frac{5390}{935}$

$\frac{6\cancel{4}380}{9\cancel{4}35} = \frac{6380}{935}$

$\frac{7\cancel{4}370}{9\cancel{4}35} = \frac{7370}{935}$

$\frac{8\cancel{4}360}{9\cancel{4}35} = \frac{8360}{935}$

$\frac{10\cancel{4}340}{9\cancel{4}35} = \frac{10340}{935}$

$\frac{11\cancel{4}330}{9\cancel{4}35} = \frac{11330}{935}$

$\frac{12\cancel{4}320}{9\cancel{4}35} = \frac{12320}{935}$

$\frac{13\cancel{4}310}{9\cancel{4}35} = \frac{13310}{935}$

$\frac{14\cancel{4}300}{9\cancel{4}35} = \frac{14300}{935}$

$$\frac{15\cancel{4}290}{9\cancel{4}35} = \frac{15290}{935}$$

$$\frac{16\cancel{4}280}{9\cancel{4}35} = \frac{16280}{935}$$

$$\frac{17\cancel{4}270}{9\cancel{4}35} = \frac{17270}{935}$$

$$\frac{18\cancel{4}260}{9\cancel{4}35} = \frac{18260}{935}$$

$$\frac{19\cancel{4}250}{9\cancel{4}35} = \frac{19250}{935}$$

$$\frac{20\cancel{4}240}{9\cancel{4}35} = \frac{20240}{935}$$

$$\frac{21\cancel{4}230}{9\cancel{4}35} = \frac{21230}{935}$$

$$\frac{22\cancel{4}220}{9\cancel{4}35} = \frac{22220}{935}$$

$$\frac{23\cancel{4}210}{9\cancel{4}35} = \frac{23210}{935}$$

$$\frac{24\cancel{4}200}{9\cancel{4}35} = \frac{24200}{935}$$

$$\frac{25\cancel{4}190}{9\cancel{4}35} = \frac{25190}{935}$$

$$\frac{27\cancel{4}170}{9\cancel{4}35} = \frac{27170}{935}$$

$$\frac{28\cancel{4}160}{9\cancel{4}35} = \frac{28160}{935}$$

$$\frac{29\cancel{4}150}{9\cancel{4}35} = \frac{29150}{935}$$

$$\frac{30\cancel{4}140}{9\cancel{4}35} = \frac{30140}{935}$$

$$\frac{31\cancel{4}130}{9\cancel{4}35} = \frac{31130}{935}$$

$$\frac{32\cancel{4}120}{9\cancel{4}35} = \frac{32120}{935}$$

$$\frac{33\cancel{4}110}{9\cancel{4}35} = \frac{33110}{935}$$

$$\frac{34\cancel{4}100}{9\cancel{4}35} = \frac{34100}{935}$$

$$\frac{35\cancel{4}090}{9\cancel{4}35} = \frac{35090}{935}$$

$$\frac{36\cancel{4}080}{9\cancel{4}35} = \frac{36080}{935}$$

$$\frac{37\cancel{4}070}{9\cancel{4}35} = \frac{37070}{935}$$

$$\frac{38\cancel{4}060}{9\cancel{4}35} = \frac{38060}{935}$$

$\frac{39\not{4}050}{9\not{4}35} = \frac{39050}{935}$

$\frac{40\not{4}040}{9\not{4}35} = \frac{40040}{935}$

$\frac{41\not{4}030}{9\not{4}35} = \frac{41030}{935}$

$\frac{42\not{4}020}{9\not{4}35} = \frac{42020}{935}$

$\frac{44\not{4}000}{9\not{4}35} = \frac{44000}{935}$

denominator= 9503

$\frac{\not{5}525}{95\not{0}3} = \frac{525}{903}$

$\frac{1\not{5}470}{9\not{5}03} = \frac{1470}{903}$

$\frac{2\not{5}415}{9\not{5}03} = \frac{2415}{903}$

$\frac{3\not{5}360}{9\not{5}03} = \frac{3360}{903}$

$\frac{4\not{5}305}{9\not{5}03} = \frac{4305}{903}$

$\frac{5\not{5}250}{9\not{5}03} = \frac{5250}{903}$

$\frac{6\not{5}195}{9\not{5}03} = \frac{6195}{903}$

$\frac{7\not{5}140}{9\not{5}03} = \frac{7140}{903}$

$\frac{8\not{5}085}{9\not{5}03} = \frac{8085}{903}$

denominator= 9546

$\frac{\not{5}550}{9\not{5}46} = \frac{550}{946}$

$\frac{1\not{5}540}{9\not{5}46} = \frac{1540}{946}$

$\frac{2\not{5}530}{9\not{5}46} = \frac{2530}{946}$

$\frac{3\not{5}520}{9\not{5}46} = \frac{3520}{946}$

$\frac{4\not{5}510}{9\not{5}46} = \frac{4510}{946}$

$\frac{5\not{5}500}{9\not{5}46} = \frac{5500}{946}$

$\frac{6\not{5}490}{9\not{5}46} = \frac{6490}{946}$

$\frac{7\not{5}480}{9\not{5}46} = \frac{7480}{946}$

$$\frac{8\cancel{5}470}{9\cancel{5}46} = \frac{8470}{946}$$

$$\frac{10\cancel{5}450}{9\cancel{5}46} = \frac{10450}{946}$$

$$\frac{11\cancel{5}440}{9\cancel{5}46} = \frac{11440}{946}$$

$$\frac{12\cancel{5}430}{9\cancel{5}46} = \frac{12430}{946}$$

$$\frac{13\cancel{5}420}{9\cancel{5}46} = \frac{13420}{946}$$

$$\frac{14\cancel{5}410}{9\cancel{5}46} = \frac{14410}{946}$$

$$\frac{15\cancel{5}400}{9\cancel{5}46} = \frac{15400}{946}$$

$$\frac{16\cancel{5}390}{9\cancel{5}46} = \frac{16390}{946}$$

$$\frac{17\cancel{5}380}{9\cancel{5}46} = \frac{17380}{946}$$

$$\frac{18\cancel{5}370}{9\cancel{5}46} = \frac{18370}{946}$$

$$\frac{19\cancel{5}360}{9\cancel{5}46} = \frac{19360}{946}$$

$$\frac{20\cancel{5}350}{9\cancel{5}46} = \frac{20350}{946}$$

$$\frac{21\cancel{5}340}{9\cancel{5}46} = \frac{21340}{946}$$

$$\frac{22\cancel{5}330}{9\cancel{5}46} = \frac{22330}{946}$$

$$\frac{23\cancel{5}320}{9\cancel{5}46} = \frac{23320}{946}$$

$$\frac{24\cancel{5}310}{9\cancel{5}46} = \frac{24310}{946}$$

$$\frac{25\cancel{5}300}{9\cancel{5}46} = \frac{25300}{946}$$

$$\frac{26\cancel{5}290}{9\cancel{5}46} = \frac{26290}{946}$$

$$\frac{27\cancel{5}280}{9\cancel{5}46} = \frac{27280}{946}$$

$$\frac{28\cancel{5}270}{9\cancel{5}46} = \frac{28270}{946}$$

$$\frac{29\cancel{5}260}{9\cancel{5}46} = \frac{29260}{946}$$

$$\frac{30\cancel{5}250}{9\cancel{5}46} = \frac{30250}{946}$$

$$\frac{31\cancel{5}240}{9\cancel{5}46} = \frac{31240}{946}$$

$$\frac{32\cancel{5}230}{9\cancel{5}46} = \frac{32230}{946}$$

$$\frac{33\cancel{5}220}{9\cancel{5}46} = \frac{33220}{946}$$

$$\frac{34\cancel{5}210}{9\cancel{5}46} = \frac{34210}{946}$$

$$\frac{35\cancel{5}200}{9\cancel{5}46} = \frac{35200}{946}$$

$$\frac{36\cancel{5}190}{9\cancel{5}46} = \frac{36190}{946}$$

$$\frac{37\cancel{5}180}{9\cancel{5}46} = \frac{37180}{946}$$

$$\frac{38\cancel{5}170}{9\cancel{5}46} = \frac{38170}{946}$$

$$\frac{39\cancel{5}160}{9\cancel{5}46} = \frac{39160}{946}$$

$$\frac{40\cancel{5}150}{9\cancel{5}46} = \frac{40150}{946}$$

$$\frac{41\cancel{5}140}{9\cancel{5}46} = \frac{41140}{946}$$

$$\frac{42\cancel{5}130}{9\cancel{5}46} = \frac{42130}{946}$$

$$\frac{43\cancel{5}120}{9\cancel{5}46} = \frac{43120}{946}$$

$$\frac{44\cancel{5}110}{9\cancel{5}46} = \frac{44110}{946}$$

$$\frac{45\cancel{5}100}{9\cancel{5}46} = \frac{45100}{946}$$

$$\frac{46\cancel{5}090}{9\cancel{5}46} = \frac{46090}{946}$$

$$\frac{47\cancel{5}080}{9\cancel{5}46} = \frac{47080}{946}$$

$$\frac{48\cancel{5}070}{9\cancel{5}46} = \frac{48070}{946}$$

$$\frac{49\cancel{5}060}{9\cancel{5}46} = \frac{49060}{946}$$

$$\frac{50\cancel{5}050}{9\cancel{5}46} = \frac{50050}{946}$$

$$\frac{51\cancel{5}040}{9\cancel{5}46} = \frac{51040}{946}$$

$$\frac{53\cancel{5}020}{9\cancel{5}46} = \frac{53020}{946}$$

$$\frac{54\cancel{5}010}{9\cancel{5}46} = \frac{54010}{946}$$

$$\frac{55\cancel{5}000}{9\cancel{5}46} = \frac{55000}{946}$$

denominator= 9628

$\frac{6\cancel{6}40}{96\cancel{2}8} = \frac{640}{928}$

$\frac{16\cancel{6}00}{96\cancel{2}8} = \frac{1600}{928}$

$\frac{26\cancel{5}60}{96\cancel{2}8} = \frac{2560}{928}$

$\frac{36\cancel{5}20}{96\cancel{2}8} = \frac{3520}{928}$

$\frac{46\cancel{4}80}{96\cancel{2}8} = \frac{4480}{928}$

$\frac{56\cancel{4}40}{96\cancel{2}8} = \frac{5440}{928}$

$\frac{66\cancel{4}00}{96\cancel{2}8} = \frac{6400}{928}$

$\frac{76\cancel{3}60}{96\cancel{2}8} = \frac{7360}{928}$

$\frac{86\cancel{3}20}{96\cancel{2}8} = \frac{8320}{928}$

$\frac{106\cancel{2}40}{96\cancel{2}8} = \frac{10240}{928}$

$\frac{116\cancel{2}00}{96\cancel{2}8} = \frac{11200}{928}$

$\frac{126\cancel{1}60}{96\cancel{2}8} = \frac{12160}{928}$

$\frac{136\cancel{1}20}{96\cancel{2}8} = \frac{13120}{928}$

$\frac{146\cancel{0}80}{96\cancel{2}8} = \frac{14080}{928}$

$\frac{156\cancel{0}40}{96\cancel{2}8} = \frac{15040}{928}$

$\frac{166\cancel{0}00}{96\cancel{2}8} = \frac{16000}{928}$

denominator= 9657

$\frac{6\cancel{6}60}{96\cancel{5}7} = \frac{660}{957}$

$\frac{16\cancel{6}50}{96\cancel{5}7} = \frac{1650}{957}$

$\frac{26\cancel{6}40}{96\cancel{5}7} = \frac{2640}{957}$

$\frac{36\cancel{6}30}{96\cancel{5}7} = \frac{3630}{957}$

$\frac{46\cancel{6}20}{96\cancel{5}7} = \frac{4620}{957}$

$\frac{56\cancel{6}10}{96\cancel{5}7} = \frac{5610}{957}$

$\frac{66\cancel{6}00}{96\cancel{5}7} = \frac{6600}{957}$

$$\frac{76\cancel{6}590}{96\cancel{6}57} = \frac{7590}{957}$$

$$\frac{86\cancel{6}580}{96\cancel{6}57} = \frac{8580}{957}$$

$$\frac{106\cancel{6}560}{96\cancel{6}57} = \frac{10560}{957}$$

$$\frac{116\cancel{6}550}{96\cancel{6}57} = \frac{11550}{957}$$

$$\frac{126\cancel{6}540}{96\cancel{6}57} = \frac{12540}{957}$$

$$\frac{136\cancel{6}530}{96\cancel{6}57} = \frac{13530}{957}$$

$$\frac{146\cancel{6}520}{96\cancel{6}57} = \frac{14520}{957}$$

$$\frac{156\cancel{6}510}{96\cancel{6}57} = \frac{15510}{957}$$

$$\frac{166\cancel{6}500}{96\cancel{6}57} = \frac{16500}{957}$$

$$\frac{176\cancel{6}490}{96\cancel{6}57} = \frac{17490}{957}$$

$$\frac{186\cancel{6}480}{96\cancel{6}57} = \frac{18480}{957}$$

$$\frac{196\cancel{6}470}{96\cancel{6}57} = \frac{19470}{957}$$

$$\frac{206\cancel{6}460}{96\cancel{6}57} = \frac{20460}{957}$$

$$\frac{216\cancel{6}450}{96\cancel{6}57} = \frac{21450}{957}$$

$$\frac{226\cancel{6}440}{96\cancel{6}57} = \frac{22440}{957}$$

$$\frac{236\cancel{6}430}{96\cancel{6}57} = \frac{23430}{957}$$

$$\frac{246\cancel{6}420}{96\cancel{6}57} = \frac{24420}{957}$$

$$\frac{256\cancel{6}410}{96\cancel{6}57} = \frac{25410}{957}$$

$$\frac{266\cancel{6}400}{96\cancel{6}57} = \frac{26400}{957}$$

$$\frac{276\cancel{6}390}{96\cancel{6}57} = \frac{27390}{957}$$

$$\frac{286\cancel{6}380}{96\cancel{6}57} = \frac{28380}{957}$$

$$\frac{296\cancel{6}370}{96\cancel{6}57} = \frac{29370}{957}$$

$$\frac{306\cancel{6}360}{96\cancel{6}57} = \frac{30360}{957}$$

$$\frac{31\cancel{6}350}{9\cancel{6}57} = \frac{31350}{957}$$

$$\frac{32\cancel{6}340}{9\cancel{6}57} = \frac{32340}{957}$$

$$\frac{33\cancel{6}330}{9\cancel{6}57} = \frac{33330}{957}$$

$$\frac{34\cancel{6}320}{9\cancel{6}57} = \frac{34320}{957}$$

$$\frac{35\cancel{6}310}{9\cancel{6}57} = \frac{35310}{957}$$

$$\frac{36\cancel{6}300}{9\cancel{6}57} = \frac{36300}{957}$$

$$\frac{37\cancel{6}290}{9\cancel{6}57} = \frac{37290}{957}$$

$$\frac{39\cancel{6}270}{9\cancel{6}57} = \frac{39270}{957}$$

$$\frac{40\cancel{6}260}{9\cancel{6}57} = \frac{40260}{957}$$

$$\frac{41\cancel{6}250}{9\cancel{6}57} = \frac{41250}{957}$$

$$\frac{42\cancel{6}240}{9\cancel{6}57} = \frac{42240}{957}$$

$$\frac{43\cancel{6}230}{9\cancel{6}57} = \frac{43230}{957}$$

$$\frac{44\cancel{6}220}{9\cancel{6}57} = \frac{44220}{957}$$

$$\frac{45\cancel{6}210}{9\cancel{6}57} = \frac{45210}{957}$$

$$\frac{46\cancel{6}200}{9\cancel{6}57} = \frac{46200}{957}$$

$$\frac{47\cancel{6}190}{9\cancel{6}57} = \frac{47190}{957}$$

$$\frac{48\cancel{6}180}{9\cancel{6}57} = \frac{48180}{957}$$

$$\frac{49\cancel{6}170}{9\cancel{6}57} = \frac{49170}{957}$$

$$\frac{50\cancel{6}160}{9\cancel{6}57} = \frac{50160}{957}$$

$$\frac{51\cancel{6}150}{9\cancel{6}57} = \frac{51150}{957}$$

$$\frac{52\cancel{6}140}{9\cancel{6}57} = \frac{52140}{957}$$

$$\frac{53\cancel{6}130}{9\cancel{6}57} = \frac{53130}{957}$$

$$\frac{54\cancel{6}120}{9\cancel{6}57} = \frac{54120}{957}$$

$\frac{55\cancel{6}110}{96\cancel{5}7} = \frac{55110}{957}$

$\frac{56\cancel{6}100}{96\cancel{5}7} = \frac{56100}{957}$

$\frac{57\cancel{6}090}{96\cancel{5}7} = \frac{57090}{957}$

$\frac{58\cancel{6}080}{96\cancel{5}7} = \frac{58080}{957}$

$\frac{59\cancel{6}070}{96\cancel{5}7} = \frac{59070}{957}$

$\frac{60\cancel{6}060}{96\cancel{5}7} = \frac{60060}{957}$

$\frac{61\cancel{6}050}{96\cancel{5}7} = \frac{61050}{957}$

$\frac{62\cancel{6}040}{96\cancel{5}7} = \frac{62040}{957}$

$\frac{63\cancel{6}030}{96\cancel{5}7} = \frac{63030}{957}$

$\frac{64\cancel{6}020}{96\cancel{5}7} = \frac{64020}{957}$

$\frac{65\cancel{6}010}{96\cancel{5}7} = \frac{65010}{957}$

$\frac{66\cancel{6}000}{96\cancel{5}7} = \frac{66000}{957}$

denominator= 9702

$\frac{1\cancel{7}640}{9\cancel{7}02} = \frac{1640}{902}$

$\frac{3\cancel{7}485}{9\cancel{7}02} = \frac{3485}{902}$

$\frac{5\cancel{7}330}{9\cancel{7}02} = \frac{5330}{902}$

$\frac{7\cancel{7}175}{9\cancel{7}02} = \frac{7175}{902}$

denominator= 9713

$\frac{1\cancel{7}660}{9\cancel{7}13} = \frac{1660}{913}$

$\frac{5\cancel{7}395}{9\cancel{7}13} = \frac{5395}{913}$

denominator= 9724

$\frac{\cancel{7}735}{9\cancel{7}24} = \frac{735}{924}$

$\frac{1\cancel{7}680}{9\cancel{7}24} = \frac{1680}{924}$

$\frac{2\cancel{7}625}{9\cancel{7}24} = \frac{2625}{924}$

$\frac{3\not{7}570}{9\not{7}24} = \frac{3570}{924}$

$\frac{4\not{7}515}{9\not{7}24} = \frac{4515}{924}$

$\frac{5\not{7}460}{9\not{7}24} = \frac{5460}{924}$

$\frac{6\not{7}405}{9\not{7}24} = \frac{6405}{924}$

$\frac{7\not{7}350}{9\not{7}24} = \frac{7350}{924}$

$\frac{8\not{7}295}{9\not{7}24} = \frac{8295}{924}$

$\frac{10\not{7}185}{9\not{7}24} = \frac{10185}{924}$

$\frac{11\not{7}130}{9\not{7}24} = \frac{11130}{924}$

$\frac{12\not{7}075}{9\not{7}24} = \frac{12075}{924}$

$\frac{13\not{7}020}{9\not{7}24} = \frac{13020}{924}$

denominator= 9735

$\frac{1\not{7}700}{9\not{7}35} = \frac{1700}{935}$

$\frac{5\not{7}525}{9\not{7}35} = \frac{5525}{935}$

$\frac{13\not{7}175}{9\not{7}35} = \frac{13175}{935}$

$\frac{17\not{7}000}{9\not{7}35} = \frac{17000}{935}$

denominator= 9744

$\frac{20\not{7}060}{9\not{7}44} = \frac{20060}{944}$

denominator= 9746

$\frac{1\not{7}720}{9\not{7}46} = \frac{1720}{946}$

$\frac{3\not{7}655}{9\not{7}46} = \frac{3655}{946}$

$\frac{5\not{7}590}{9\not{7}46} = \frac{5590}{946}$

$\frac{7\not{7}525}{9\not{7}46} = \frac{7525}{946}$

$\frac{11\not{7}395}{9\not{7}46} = \frac{11395}{946}$

$\frac{13\not{7}330}{9\not{7}46} = \frac{13330}{946}$

$\frac{15\cancel{7}265}{9\cancel{7}46} = \frac{15265}{946}$

$\frac{17\cancel{7}200}{9\cancel{7}46} = \frac{17200}{946}$

$\frac{19\cancel{7}135}{9\cancel{7}46} = \frac{19135}{946}$

$\frac{21\cancel{7}070}{9\cancel{7}46} = \frac{21070}{946}$

$\frac{23\cancel{7}005}{9\cancel{7}46} = \frac{23005}{946}$

denominator= 9748

$\frac{20\cancel{7}145}{9\cancel{7}48} = \frac{20145}{948}$

denominator= 9752

$\frac{20\cancel{7}230}{9\cancel{7}52} = \frac{20230}{952}$

denominator= 9754

$\frac{31\cancel{7}005}{9\cancel{7}54} = \frac{31005}{954}$

denominator= 9756

$\frac{20\cancel{7}315}{9\cancel{7}56} = \frac{20315}{956}$

$\frac{31\cancel{7}070}{9\cancel{7}56} = \frac{31070}{956}$

denominator= 9757

$\frac{1\cancel{7}740}{9\cancel{7}57} = \frac{1740}{957}$

$\frac{5\cancel{7}655}{9\cancel{7}57} = \frac{5655}{957}$

$\frac{13\cancel{7}485}{9\cancel{7}57} = \frac{13485}{957}$

$\frac{17\cancel{7}400}{9\cancel{7}57} = \frac{17400}{957}$

$\frac{21\cancel{7}315}{9\cancel{7}57} = \frac{21315}{957}$

$\frac{25\cancel{7}230}{9\cancel{7}57} = \frac{25230}{957}$

$\frac{29\cancel{7}145}{9\cancel{7}57} = \frac{29145}{957}$

$\frac{33\cancel{7}060}{9\cancel{7}57} = \frac{33060}{957}$

denominator= 9758

$\frac{31\cancel{7}135}{9\cancel{7}58} = \frac{31135}{958}$

denominator= 9760

$\frac{20\cancel{7}400}{9\cancel{7}60} = \frac{20400}{960}$

$\frac{31\cancel{7}200}{9\cancel{7}60} = \frac{31200}{960}$

$\frac{42\cancel{7}000}{9\cancel{7}60} = \frac{42000}{960}$

denominator= 9762

$\frac{31\cancel{7}265}{9\cancel{7}62} = \frac{31265}{962}$

denominator= 9764

$\frac{20\cancel{7}485}{9\cancel{7}64} = \frac{20485}{964}$

$\frac{31\cancel{7}330}{9\cancel{7}64} = \frac{31330}{964}$

$\frac{42\cancel{7}175}{9\cancel{7}64} = \frac{42175}{964}$

denominator= 9766

$\frac{31\cancel{7}395}{9\cancel{7}66} = \frac{31395}{966}$

denominator= 9768

$\frac{\cancel{7}770}{9\cancel{7}68} = \frac{770}{968}$

$\frac{1\cancel{7}760}{9\cancel{7}68} = \frac{1760}{968}$

$\frac{2\cancel{7}750}{9\cancel{7}68} = \frac{2750}{968}$

$\frac{3\cancel{7}740}{9\cancel{7}68} = \frac{3740}{968}$

$\frac{4\cancel{7}730}{9\cancel{7}68} = \frac{4730}{968}$

$\frac{5\cancel{7}720}{9\cancel{7}68} = \frac{5720}{968}$

$\frac{6\cancel{7}710}{9\cancel{7}68} = \frac{6710}{968}$

$\frac{7\cancel{7}700}{9\cancel{7}68} = \frac{7700}{968}$

$\frac{8\cancel{7}690}{9\cancel{7}68} = \frac{8690}{968}$

$\frac{10\cancel{7}670}{9\cancel{7}68} = \frac{10670}{968}$

$$\frac{11\cancel{7}660}{9\cancel{7}68} = \frac{11660}{968}$$

$$\frac{12\cancel{7}650}{9\cancel{7}68} = \frac{12650}{968}$$

$$\frac{13\cancel{7}640}{9\cancel{7}68} = \frac{13640}{968}$$

$$\frac{14\cancel{7}630}{9\cancel{7}68} = \frac{14630}{968}$$

$$\frac{15\cancel{7}620}{9\cancel{7}68} = \frac{15620}{968}$$

$$\frac{16\cancel{7}610}{9\cancel{7}68} = \frac{16610}{968}$$

$$\frac{17\cancel{7}600}{9\cancel{7}68} = \frac{17600}{968}$$

$$\frac{18\cancel{7}590}{9\cancel{7}68} = \frac{18590}{968}$$

$$\frac{19\cancel{7}580}{9\cancel{7}68} = \frac{19580}{968}$$

$$\frac{20\cancel{7}570}{9\cancel{7}68} = \frac{20570}{968}$$

$$\frac{21\cancel{7}560}{9\cancel{7}68} = \frac{21560}{968}$$

$$\frac{22\cancel{7}550}{9\cancel{7}68} = \frac{22550}{968}$$

$$\frac{23\cancel{7}540}{9\cancel{7}68} = \frac{23540}{968}$$

$$\frac{24\cancel{7}530}{9\cancel{7}68} = \frac{24530}{968}$$

$$\frac{25\cancel{7}520}{9\cancel{7}68} = \frac{25520}{968}$$

$$\frac{26\cancel{7}510}{9\cancel{7}68} = \frac{26510}{968}$$

$$\frac{27\cancel{7}500}{9\cancel{7}68} = \frac{27500}{968}$$

$$\frac{28\cancel{7}490}{9\cancel{7}68} = \frac{28490}{968}$$

$$\frac{29\cancel{7}480}{9\cancel{7}68} = \frac{29480}{968}$$

$$\frac{30\cancel{7}470}{9\cancel{7}68} = \frac{30470}{968}$$

$$\frac{31\cancel{7}460}{9\cancel{7}68} = \frac{31460}{968}$$

$$\frac{32\cancel{7}450}{9\cancel{7}68} = \frac{32450}{968}$$

$$\frac{33\cancel{7}440}{9\cancel{7}68} = \frac{33440}{968}$$

$$\frac{34\cancel{7}430}{9\cancel{7}68} = \frac{34430}{968}$$

$$\frac{35\cancel{7}420}{9\cancel{7}68} = \frac{35420}{968}$$

$$\frac{36\cancel{7}410}{9\cancel{7}68} = \frac{36410}{968}$$

$$\frac{37\cancel{7}400}{9\cancel{7}68} = \frac{37400}{968}$$

$$\frac{38\cancel{7}390}{9\cancel{7}68} = \frac{38390}{968}$$

$$\frac{39\cancel{7}380}{9\cancel{7}68} = \frac{39380}{968}$$

$$\frac{40\cancel{7}370}{9\cancel{7}68} = \frac{40370}{968}$$

$$\frac{41\cancel{7}360}{9\cancel{7}68} = \frac{41360}{968}$$

$$\frac{42\cancel{7}350}{9\cancel{7}68} = \frac{42350}{968}$$

$$\frac{43\cancel{7}340}{9\cancel{7}68} = \frac{43340}{968}$$

$$\frac{44\cancel{7}330}{9\cancel{7}68} = \frac{44330}{968}$$

$$\frac{45\cancel{7}320}{9\cancel{7}68} = \frac{45320}{968}$$

$$\frac{46\cancel{7}310}{9\cancel{7}68} = \frac{46310}{968}$$

$$\frac{47\cancel{7}300}{9\cancel{7}68} = \frac{47300}{968}$$

$$\frac{48\cancel{7}290}{9\cancel{7}68} = \frac{48290}{968}$$

$$\frac{49\cancel{7}280}{9\cancel{7}68} = \frac{49280}{968}$$

$$\frac{50\cancel{7}270}{9\cancel{7}68} = \frac{50270}{968}$$

$$\frac{51\cancel{7}260}{9\cancel{7}68} = \frac{51260}{968}$$

$$\frac{52\cancel{7}250}{9\cancel{7}68} = \frac{52250}{968}$$

$$\frac{54\cancel{7}230}{9\cancel{7}68} = \frac{54230}{968}$$

$$\frac{55\cancel{7}220}{9\cancel{7}68} = \frac{55220}{968}$$

$$\frac{56\cancel{7}210}{9\cancel{7}68} = \frac{56210}{968}$$

$$\frac{57\cancel{7}200}{9\cancel{7}68} = \frac{57200}{968}$$

$\frac{58\cancel{7}190}{9\cancel{7}68} = \frac{58190}{968}$

$\frac{59\cancel{7}180}{9\cancel{7}68} = \frac{59180}{968}$

$\frac{60\cancel{7}170}{9\cancel{7}68} = \frac{60170}{968}$

$\frac{61\cancel{7}160}{9\cancel{7}68} = \frac{61160}{968}$

$\frac{62\cancel{7}150}{9\cancel{7}68} = \frac{62150}{968}$

$\frac{63\cancel{7}140}{9\cancel{7}68} = \frac{63140}{968}$

$\frac{64\cancel{7}130}{9\cancel{7}68} = \frac{64130}{968}$

$\frac{65\cancel{7}120}{9\cancel{7}68} = \frac{65120}{968}$

$\frac{66\cancel{7}110}{9\cancel{7}68} = \frac{66110}{968}$

$\frac{67\cancel{7}100}{9\cancel{7}68} = \frac{67100}{968}$

$\frac{68\cancel{7}090}{9\cancel{7}68} = \frac{68090}{968}$

$\frac{69\cancel{7}080}{9\cancel{7}68} = \frac{69080}{968}$

$\frac{70\cancel{7}070}{9\cancel{7}68} = \frac{70070}{968}$

$\frac{71\cancel{7}060}{9\cancel{7}68} = \frac{71060}{968}$

$\frac{72\cancel{7}050}{9\cancel{7}68} = \frac{72050}{968}$

$\frac{73\cancel{7}040}{9\cancel{7}68} = \frac{73040}{968}$

$\frac{74\cancel{7}030}{9\cancel{7}68} = \frac{74030}{968}$

$\frac{75\cancel{7}020}{9\cancel{7}68} = \frac{75020}{968}$

$\frac{76\cancel{7}010}{9\cancel{7}68} = \frac{76010}{968}$

$\frac{77\cancel{7}000}{9\cancel{7}68} = \frac{77000}{968}$

denominator= 9770

$\frac{31\cancel{7}525}{9\cancel{7}70} = \frac{31525}{970}$

$\frac{75\cancel{7}175}{9\cancel{7}70} = \frac{75175}{970}$

denominator= 9772

$\frac{20\cancel{7}655}{9\cancel{7}72} = \frac{20655}{972}$

$\frac{31\cancel{7}590}{9\cancel{7}72} = \frac{31590}{972}$

$\frac{42\cancel{7}525}{9\cancel{7}72} = \frac{42525}{972}$

$\frac{64\cancel{7}395}{9\cancel{7}72} = \frac{64395}{972}$

$\frac{75\cancel{7}330}{9\cancel{7}72} = \frac{75330}{972}$

$\frac{86\cancel{7}265}{9\cancel{7}72} = \frac{86265}{972}$

$\frac{108\cancel{7}135}{9\cancel{7}72} = \frac{108135}{972}$

$\frac{119\cancel{7}070}{9\cancel{7}72} = \frac{119070}{972}$

$\frac{130\cancel{7}005}{9\cancel{7}72} = \frac{130005}{972}$

denominator= 9774

$\frac{31\cancel{7}655}{9\cancel{7}74} = \frac{31655}{974}$

$\frac{75\cancel{7}485}{9\cancel{7}74} = \frac{75485}{974}$

$\frac{119\cancel{7}315}{9\cancel{7}74} = \frac{119315}{974}$

$\frac{163\cancel{7}145}{9\cancel{7}74} = \frac{163145}{974}$

denominator= 9776

$\frac{20\cancel{7}740}{9\cancel{7}76} = \frac{20740}{976}$

$\frac{31\cancel{7}720}{9\cancel{7}76} = \frac{31720}{976}$

$\frac{42\cancel{7}700}{9\cancel{7}76} = \frac{42700}{976}$

$\frac{64\cancel{7}660}{9\cancel{7}76} = \frac{64660}{976}$

$\frac{75\cancel{7}640}{9\cancel{7}76} = \frac{75640}{976}$

$\frac{86\cancel{7}620}{9\cancel{7}76} = \frac{86620}{976}$

$\frac{108\cancel{7}580}{9\cancel{7}76} = \frac{108580}{976}$

$\frac{119\cancel{7}560}{9\cancel{7}76} = \frac{119560}{976}$

$\frac{130\cancel{7}540}{9\cancel{7}76} = \frac{130540}{976}$

$$\frac{1527\cancel{7}500}{9\cancel{7}76} = \frac{152500}{976}$$

$$\frac{1637\cancel{7}480}{9\cancel{7}76} = \frac{163480}{976}$$

$$\frac{1747\cancel{7}460}{9\cancel{7}76} = \frac{174460}{976}$$

$$\frac{1967\cancel{7}420}{9\cancel{7}76} = \frac{196420}{976}$$

$$\frac{2077\cancel{7}400}{9\cancel{7}76} = \frac{207400}{976}$$

$$\frac{2187\cancel{7}380}{9\cancel{7}76} = \frac{218380}{976}$$

$$\frac{2407\cancel{7}340}{9\cancel{7}76} = \frac{240340}{976}$$

$$\frac{2517\cancel{7}320}{9\cancel{7}76} = \frac{251320}{976}$$

$$\frac{2627\cancel{7}300}{9\cancel{7}76} = \frac{262300}{976}$$

$$\frac{2847\cancel{7}260}{9\cancel{7}76} = \frac{284260}{976}$$

$$\frac{2957\cancel{7}240}{9\cancel{7}76} = \frac{295240}{976}$$

$$\frac{3067\cancel{7}220}{9\cancel{7}76} = \frac{306220}{976}$$

$$\frac{3287\cancel{7}180}{9\cancel{7}76} = \frac{328180}{976}$$

$$\frac{3397\cancel{7}160}{9\cancel{7}76} = \frac{339160}{976}$$

$$\frac{3507\cancel{7}140}{9\cancel{7}76} = \frac{350140}{976}$$

$$\frac{3727\cancel{7}100}{9\cancel{7}76} = \frac{372100}{976}$$

$$\frac{3837\cancel{7}080}{9\cancel{7}76} = \frac{383080}{976}$$

$$\frac{3947\cancel{7}060}{9\cancel{7}76} = \frac{394060}{976}$$

$$\frac{4167\cancel{7}020}{9\cancel{7}76} = \frac{416020}{976}$$

$$\frac{4277\cancel{7}000}{9\cancel{7}76} = \frac{427000}{976}$$

denominator= 9879

$$\frac{\cancel{8}880}{98\cancel{7}9} = \frac{880}{979}$$

$$\frac{1\cancel{8}870}{98\cancel{7}9} = \frac{1870}{979}$$

$$\frac{2\cancel{8}860}{98\cancel{7}9} = \frac{2860}{979}$$

$$\frac{3\cancel{8}850}{9\cancel{8}79} = \frac{3850}{979}$$

$$\frac{4\cancel{8}840}{9\cancel{8}79} = \frac{4840}{979}$$

$$\frac{5\cancel{8}830}{9\cancel{8}79} = \frac{5830}{979}$$

$$\frac{6\cancel{8}820}{9\cancel{8}79} = \frac{6820}{979}$$

$$\frac{7\cancel{8}810}{9\cancel{8}79} = \frac{7810}{979}$$

$$\frac{8\cancel{8}800}{9\cancel{8}79} = \frac{8800}{979}$$

$$\frac{10\cancel{8}780}{9\cancel{8}79} = \frac{10780}{979}$$

$$\frac{11\cancel{8}770}{9\cancel{8}79} = \frac{11770}{979}$$

$$\frac{12\cancel{8}760}{9\cancel{8}79} = \frac{12760}{979}$$

$$\frac{13\cancel{8}750}{9\cancel{8}79} = \frac{13750}{979}$$

$$\frac{14\cancel{8}740}{9\cancel{8}79} = \frac{14740}{979}$$

$$\frac{15\cancel{8}730}{9\cancel{8}79} = \frac{15730}{979}$$

$$\frac{16\cancel{8}720}{9\cancel{8}79} = \frac{16720}{979}$$

$$\frac{17\cancel{8}710}{9\cancel{8}79} = \frac{17710}{979}$$

$$\frac{18\cancel{8}700}{9\cancel{8}79} = \frac{18700}{979}$$

$$\frac{19\cancel{8}690}{9\cancel{8}79} = \frac{19690}{979}$$

$$\frac{20\cancel{8}680}{9\cancel{8}79} = \frac{20680}{979}$$

$$\frac{21\cancel{8}670}{9\cancel{8}79} = \frac{21670}{979}$$

$$\frac{22\cancel{8}660}{9\cancel{8}79} = \frac{22660}{979}$$

$$\frac{23\cancel{8}650}{9\cancel{8}79} = \frac{23650}{979}$$

$$\frac{24\cancel{8}640}{9\cancel{8}79} = \frac{24640}{979}$$

$$\frac{25\cancel{8}630}{9\cancel{8}79} = \frac{25630}{979}$$

$$\frac{26\cancel{8}620}{9\cancel{8}79} = \frac{26620}{979}$$

$$\frac{27\cancel{8}610}{9\cancel{8}79} = \frac{27610}{979}$$

$$\frac{28\cancel{8}600}{9\cancel{8}79} = \frac{28600}{979}$$

$$\frac{29\cancel{8}590}{9\cancel{8}79} = \frac{29590}{979}$$

$$\frac{30\cancel{8}580}{9\cancel{8}79} = \frac{30580}{979}$$

$$\frac{31\cancel{8}570}{9\cancel{8}79} = \frac{31570}{979}$$

$$\frac{32\cancel{8}560}{9\cancel{8}79} = \frac{32560}{979}$$

$$\frac{33\cancel{8}550}{9\cancel{8}79} = \frac{33550}{979}$$

$$\frac{34\cancel{8}540}{9\cancel{8}79} = \frac{34540}{979}$$

$$\frac{35\cancel{8}530}{9\cancel{8}79} = \frac{35530}{979}$$

$$\frac{36\cancel{8}520}{9\cancel{8}79} = \frac{36520}{979}$$

$$\frac{37\cancel{8}510}{9\cancel{8}79} = \frac{37510}{979}$$

$$\frac{38\cancel{8}500}{9\cancel{8}79} = \frac{38500}{979}$$

$$\frac{39\cancel{8}490}{9\cancel{8}79} = \frac{39490}{979}$$

$$\frac{40\cancel{8}480}{9\cancel{8}79} = \frac{40480}{979}$$

$$\frac{41\cancel{8}470}{9\cancel{8}79} = \frac{41470}{979}$$

$$\frac{42\cancel{8}460}{9\cancel{8}79} = \frac{42460}{979}$$

$$\frac{43\cancel{8}450}{9\cancel{8}79} = \frac{43450}{979}$$

$$\frac{44\cancel{8}440}{9\cancel{8}79} = \frac{44440}{979}$$

$$\frac{45\cancel{8}430}{9\cancel{8}79} = \frac{45430}{979}$$

$$\frac{46\cancel{8}420}{9\cancel{8}79} = \frac{46420}{979}$$

$$\frac{47\cancel{8}410}{9\cancel{8}79} = \frac{47410}{979}$$

$$\frac{48\cancel{8}400}{9\cancel{8}79} = \frac{48400}{979}$$

$$\frac{49\cancel{8}390}{9\cancel{8}79} = \frac{49390}{979}$$

$$\frac{50\cancel{8}380}{9\cancel{8}79} = \frac{50380}{979}$$

$$\frac{51\cancel{8}370}{9\cancel{8}79} = \frac{51370}{979}$$

$$\frac{52\cancel{8}360}{9\cancel{8}79} = \frac{52360}{979}$$

$$\frac{53\cancel{8}350}{9\cancel{8}79} = \frac{53350}{979}$$

$$\frac{54\cancel{8}340}{9\cancel{8}79} = \frac{54340}{979}$$

$$\frac{55\cancel{8}330}{9\cancel{8}79} = \frac{55330}{979}$$

$$\frac{56\cancel{8}320}{9\cancel{8}79} = \frac{56320}{979}$$

$$\frac{57\cancel{8}310}{9\cancel{8}79} = \frac{57310}{979}$$

$$\frac{58\cancel{8}300}{9\cancel{8}79} = \frac{58300}{979}$$

$$\frac{59\cancel{8}290}{9\cancel{8}79} = \frac{59290}{979}$$

$$\frac{60\cancel{8}280}{9\cancel{8}79} = \frac{60280}{979}$$

$$\frac{61\cancel{8}270}{9\cancel{8}79} = \frac{61270}{979}$$

$$\frac{62\cancel{8}260}{9\cancel{8}79} = \frac{62260}{979}$$

$$\frac{63\cancel{8}250}{9\cancel{8}79} = \frac{63250}{979}$$

$$\frac{64\cancel{8}240}{9\cancel{8}79} = \frac{64240}{979}$$

$$\frac{65\cancel{8}230}{9\cancel{8}79} = \frac{65230}{979}$$

$$\frac{66\cancel{8}220}{9\cancel{8}79} = \frac{66220}{979}$$

$$\frac{67\cancel{8}210}{9\cancel{8}79} = \frac{67210}{979}$$

$$\frac{68\cancel{8}200}{9\cancel{8}79} = \frac{68200}{979}$$

$$\frac{69\cancel{8}190}{9\cancel{8}79} = \frac{69190}{979}$$

$$\frac{70\cancel{8}180}{9\cancel{8}79} = \frac{70180}{979}$$

$$\frac{71\cancel{8}170}{9\cancel{8}79} = \frac{71170}{979}$$

$$\frac{72\cancel{8}160}{9\cancel{8}79} = \frac{72160}{979}$$

$\frac{73\cancel{8}150}{98\cancel{}79}$

$$\frac{73\cancel{8}150}{9\cancel{8}79} = \frac{73150}{979}$$

$$\frac{74\cancel{8}140}{9\cancel{8}79} = \frac{74140}{979}$$

$$\frac{75\cancel{8}130}{9\cancel{8}79} = \frac{75130}{979}$$

$$\frac{76\cancel{8}120}{9\cancel{8}79} = \frac{76120}{979}$$

$$\frac{77\cancel{8}110}{9\cancel{8}79} = \frac{77110}{979}$$

$$\frac{78\cancel{8}100}{9\cancel{8}79} = \frac{78100}{979}$$

$$\frac{79\cancel{8}090}{9\cancel{8}79} = \frac{79090}{979}$$

$$\frac{80\cancel{8}080}{9\cancel{8}79} = \frac{80080}{979}$$

$$\frac{81\cancel{8}070}{9\cancel{8}79} = \frac{81070}{979}$$

$$\frac{82\cancel{8}060}{9\cancel{8}79} = \frac{82060}{979}$$

$$\frac{83\cancel{8}050}{9\cancel{8}79} = \frac{83050}{979}$$

$$\frac{84\cancel{8}040}{9\cancel{8}79} = \frac{84040}{979}$$

$$\frac{85\cancel{8}030}{9\cancel{8}79} = \frac{85030}{979}$$

$$\frac{86\cancel{8}020}{9\cancel{8}79} = \frac{86020}{979}$$

$$\frac{87\cancel{8}010}{9\cancel{8}79} = \frac{87010}{979}$$

$$\frac{88\cancel{8}000}{9\cancel{8}79} = \frac{88000}{979}$$

Section 10

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 1, -th digit of the numerator

is cancelled out with the, 3, -th digit of the denominator

denominator= 1110

$$\frac{11\cancel{1}}{\cancel{1}110} = \frac{11}{110}$$

denominator= 1200

$\frac{\cancel{1}2}{\cancel{1}200} = \frac{2}{200}$

denominator= 1300

$\frac{\cancel{1}3}{\cancel{1}300} = \frac{3}{300}$

denominator= 1400

$\frac{\cancel{1}4}{\cancel{1}400} = \frac{4}{400}$

denominator= 1500

$\frac{\cancel{1}5}{\cancel{1}500} = \frac{5}{500}$

denominator= 1600

$\frac{\cancel{1}6}{\cancel{1}600} = \frac{6}{600}$

denominator= 1700

$\frac{\cancel{1}7}{\cancel{1}700} = \frac{7}{700}$

denominator= 1800

$\frac{\cancel{1}8}{\cancel{1}800} = \frac{8}{800}$

denominator= 1900

$\frac{\cancel{1}9}{\cancel{1}900} = \frac{9}{900}$

denominator= 2100

$\frac{\cancel{2}1}{\cancel{2}100} = \frac{1}{100}$

denominator= 2210

$\frac{2\cancel{2}1}{\cancel{2}210} = \frac{21}{210}$

denominator= 2220

$\frac{2\cancel{2}2}{\cancel{2}220} = \frac{22}{220}$

$\frac{12\cancel{2}1}{\cancel{2}220} = \frac{121}{220}$

denominator= 2222

$\frac{122\cancel{2}1}{\cancel{2}222} = \frac{1221}{222}$

denominator= 2400

$\frac{\not{2}4}{\not{2}400} = \frac{4}{400}$

denominator= 2600

$\frac{\not{2}6}{\not{2}600} = \frac{6}{600}$

denominator= 2800

$\frac{\not{2}8}{\not{2}800} = \frac{8}{800}$

denominator= 3100

$\frac{\not{3}1}{\not{3}100} = \frac{1}{100}$

denominator= 3200

$\frac{\not{3}2}{\not{3}200} = \frac{2}{200}$

denominator= 3250

$\frac{1\not{3}0}{\not{3}250} = \frac{10}{250}$

denominator= 3275

$\frac{1\not{3}1}{\not{3}275} = \frac{11}{275}$

denominator= 3310

$\frac{3\not{3}1}{\not{3}310} = \frac{31}{310}$

denominator= 3320

$\frac{3\not{3}2}{\not{3}320} = \frac{32}{320}$

$\frac{8\not{3}0}{\not{3}320} = \frac{80}{320}$

denominator= 3324

$\frac{8\not{3}1}{\not{3}324} = \frac{81}{324}$

denominator= 3325

$\frac{1\not{3}3}{\not{3}325} = \frac{13}{325}$

$\frac{5\not{3}2}{\not{3}325} = \frac{52}{325}$

$\frac{9\not{3}1}{\not{3}325} = \frac{91}{325}$

$\frac{13\cancel{3}0}{\cancel{3}325} = \frac{130}{325}$

denominator= 3328

$\frac{8\cancel{3}2}{\cancel{3}328} = \frac{82}{328}$

denominator= 3330

$\frac{3\cancel{3}3}{\cancel{3}330} = \frac{33}{330}$

$\frac{13\cancel{3}2}{\cancel{3}330} = \frac{132}{330}$

$\frac{23\cancel{3}1}{\cancel{3}330} = \frac{231}{330}$

denominator= 3332

$\frac{8\cancel{3}3}{\cancel{3}332} = \frac{83}{332}$

$\frac{58\cancel{3}1}{\cancel{3}332} = \frac{581}{332}$

$\frac{83\cancel{3}0}{\cancel{3}332} = \frac{830}{332}$

denominator= 3600

$\frac{\cancel{3}6}{\cancel{3}600} = \frac{6}{600}$

denominator= 3700

$\frac{\cancel{3}7}{\cancel{3}700} = \frac{7}{700}$

denominator= 3800

$\frac{\cancel{3}8}{\cancel{3}800} = \frac{8}{800}$

denominator= 3900

$\frac{\cancel{3}9}{\cancel{3}900} = \frac{9}{900}$

denominator= 4100

$\frac{\cancel{4}1}{\cancel{4}100} = \frac{1}{100}$

denominator= 4200

$\frac{\cancel{4}2}{\cancel{4}200} = \frac{2}{200}$

denominator= 4300

$\frac{4\cancel{3}}{\cancel{4}300} = \frac{3}{300}$

denominator= 4410

$\frac{44\cancel{1}}{\cancel{4}410} = \frac{41}{410}$

denominator= 4420

$\frac{44\cancel{2}}{\cancel{4}420} = \frac{42}{420}$

denominator= 4430

$\frac{44\cancel{3}}{\cancel{4}430} = \frac{43}{430}$

denominator= 4440

$\frac{44\cancel{4}}{\cancel{4}440} = \frac{44}{440}$

$\frac{144\cancel{3}}{\cancel{4}440} = \frac{143}{440}$

$\frac{244\cancel{2}}{\cancel{4}440} = \frac{242}{440}$

$\frac{344\cancel{1}}{\cancel{4}440} = \frac{341}{440}$

denominator= 4444

$\frac{1444\cancel{3}}{\cancel{4}444} = \frac{1443}{444}$

$\frac{2444\cancel{2}}{\cancel{4}444} = \frac{2442}{444}$

$\frac{3444\cancel{1}}{\cancel{4}444} = \frac{3441}{444}$

denominator= 5100

$\frac{5\cancel{1}}{\cancel{5}100} = \frac{1}{100}$

denominator= 5200

$\frac{5\cancel{2}}{\cancel{5}200} = \frac{2}{200}$

denominator= 5300

$\frac{5\cancel{3}}{\cancel{5}300} = \frac{3}{300}$

denominator= 5400

$\frac{5\cancel{4}}{\cancel{5}400} = \frac{4}{400}$

denominator= 5510

$\frac{5\cancel{5}1}{\cancel{5}510} = \frac{51}{510}$

denominator= 5520

$\frac{5\cancel{5}2}{\cancel{5}520} = \frac{52}{520}$

denominator= 5530

$\frac{5\cancel{5}3}{\cancel{5}530} = \frac{53}{530}$

denominator= 5540

$\frac{5\cancel{5}4}{\cancel{5}540} = \frac{54}{540}$

denominator= 5550

$\frac{5\cancel{5}5}{\cancel{5}550} = \frac{55}{550}$

$\frac{15\cancel{5}4}{\cancel{5}550} = \frac{154}{550}$

$\frac{25\cancel{5}3}{\cancel{5}550} = \frac{253}{550}$

$\frac{35\cancel{5}2}{\cancel{5}550} = \frac{352}{550}$

$\frac{45\cancel{5}1}{\cancel{5}550} = \frac{451}{550}$

denominator= 5555

$\frac{155\cancel{5}4}{\cancel{5}555} = \frac{1554}{555}$

$\frac{255\cancel{5}3}{\cancel{5}555} = \frac{2553}{555}$

$\frac{355\cancel{5}2}{\cancel{5}555} = \frac{3552}{555}$

$\frac{455\cancel{5}1}{\cancel{5}555} = \frac{4551}{555}$

denominator= 6100

$\frac{\cancel{6}1}{\cancel{6}100} = \frac{1}{100}$

denominator= 6200

$\frac{\cancel{6}2}{\cancel{6}200} = \frac{2}{200}$

denominator= 6300

$\frac{\cancel{6}3}{\cancel{6}300} = \frac{3}{300}$

denominator= 6400

$\frac{\cancel{6}4}{\cancel{6}400} = \frac{4}{400}$

$\frac{1\cancel{6}0}{\cancel{6}400} = \frac{10}{400}$

denominator= 6440

$\frac{1\cancel{6}1}{\cancel{6}440} = \frac{11}{440}$

denominator= 6480

$\frac{1\cancel{6}2}{\cancel{6}480} = \frac{12}{480}$

denominator= 6500

$\frac{\cancel{6}5}{\cancel{6}500} = \frac{5}{500}$

$\frac{2\cancel{6}0}{\cancel{6}500} = \frac{20}{500}$

denominator= 6520

$\frac{1\cancel{6}3}{\cancel{6}520} = \frac{13}{520}$

denominator= 6525

$\frac{2\cancel{6}1}{\cancel{6}525} = \frac{21}{525}$

denominator= 6550

$\frac{2\cancel{6}2}{\cancel{6}550} = \frac{22}{550}$

denominator= 6560

$\frac{1\cancel{6}4}{\cancel{6}560} = \frac{14}{560}$

denominator= 6575

$\frac{2\cancel{6}3}{\cancel{6}575} = \frac{23}{575}$

denominator= 6610

$\frac{6\cancel{6}1}{\cancel{6}610} = \frac{61}{610}$

denominator= 6620

$\frac{66\!\!/2}{6\!\!/620} = \frac{62}{620}$

denominator= 6625

$\frac{26\!\!/5}{6\!\!/625} = \frac{25}{625}$

$\frac{106\!\!/0}{6\!\!/625} = \frac{100}{625}$

denominator= 6630

$\frac{66\!\!/3}{6\!\!/630} = \frac{63}{630}$

denominator= 6640

$\frac{16\!\!/6}{6\!\!/640} = \frac{16}{640}$

$\frac{66\!\!/4}{6\!\!/640} = \frac{64}{640}$

$\frac{116\!\!/2}{6\!\!/640} = \frac{112}{640}$

$\frac{166\!\!/0}{6\!\!/640} = \frac{160}{640}$

denominator= 6644

$\frac{166\!\!/1}{6\!\!/644} = \frac{161}{644}$

denominator= 6648

$\frac{166\!\!/2}{6\!\!/648} = \frac{162}{648}$

denominator= 6650

$\frac{26\!\!/6}{6\!\!/650} = \frac{26}{650}$

$\frac{66\!\!/5}{6\!\!/650} = \frac{65}{650}$

$\frac{106\!\!/4}{6\!\!/650} = \frac{104}{650}$

$\frac{146\!\!/3}{6\!\!/650} = \frac{143}{650}$

$\frac{186\!\!/2}{6\!\!/650} = \frac{182}{650}$

$\frac{226\!\!/1}{6\!\!/650} = \frac{221}{650}$

$\frac{266\!\!/0}{6\!\!/650} = \frac{260}{650}$

denominator= 6652

$\frac{166\!\!\!/3}{6\!\!\!/652} = \frac{163}{652}$

denominator= 6655

$\frac{266\!\!\!/2}{6\!\!\!/655} = \frac{262}{655}$

denominator= 6656

$\frac{166\!\!\!/4}{6\!\!\!/656} = \frac{164}{656}$

$\frac{416\!\!\!/0}{6\!\!\!/656} = \frac{410}{656}$

denominator= 6660

$\frac{66\!\!\!/6}{6\!\!\!/660} = \frac{66}{660}$

$\frac{166\!\!\!/5}{6\!\!\!/660} = \frac{165}{660}$

$\frac{266\!\!\!/4}{6\!\!\!/660} = \frac{264}{660}$

$\frac{366\!\!\!/3}{6\!\!\!/660} = \frac{363}{660}$

$\frac{466\!\!\!/2}{6\!\!\!/660} = \frac{462}{660}$

$\frac{566\!\!\!/1}{6\!\!\!/660} = \frac{561}{660}$

denominator= 6664

$\frac{166\!\!\!/6}{6\!\!\!/664} = \frac{166}{664}$

$\frac{416\!\!\!/5}{6\!\!\!/664} = \frac{415}{664}$

$\frac{916\!\!\!/3}{6\!\!\!/664} = \frac{913}{664}$

$\frac{1166\!\!\!/2}{6\!\!\!/664} = \frac{1162}{664}$

$\frac{1416\!\!\!/1}{6\!\!\!/664} = \frac{1411}{664}$

$\frac{1666\!\!\!/0}{6\!\!\!/664} = \frac{1660}{664}$

denominator= 6665

$\frac{266\!\!\!/6}{6\!\!\!/665} = \frac{266}{665}$

$\frac{1066\!\!\!/4}{6\!\!\!/665} = \frac{1064}{665}$

$\frac{1466\!\!\!/3}{6\!\!\!/665} = \frac{1463}{665}$

$\frac{1866\cancel{6}2}{\cancel{6}665} = \frac{1862}{665}$

$\frac{2266\cancel{6}1}{\cancel{6}665} = \frac{2261}{665}$

denominator= 6666

$\frac{1666\cancel{6}5}{\cancel{6}666} = \frac{1665}{666}$

$\frac{3666\cancel{6}3}{\cancel{6}666} = \frac{3663}{666}$

$\frac{5666\cancel{6}1}{\cancel{6}666} = \frac{5661}{666}$

denominator= 7100

$\frac{\cancel{7}1}{\cancel{7}100} = \frac{1}{100}$

denominator= 7200

$\frac{\cancel{7}2}{\cancel{7}200} = \frac{2}{200}$

denominator= 7300

$\frac{\cancel{7}3}{\cancel{7}300} = \frac{3}{300}$

denominator= 7400

$\frac{\cancel{7}4}{\cancel{7}400} = \frac{4}{400}$

denominator= 7500

$\frac{\cancel{7}5}{\cancel{7}500} = \frac{5}{500}$

denominator= 7525

$\frac{1\cancel{7}2}{\cancel{7}525} = \frac{12}{525}$

denominator= 7560

$\frac{2\cancel{7}0}{\cancel{7}560} = \frac{20}{560}$

denominator= 7588

$\frac{2\cancel{7}1}{\cancel{7}588} = \frac{21}{588}$

denominator= 7600

$\frac{\cancel{7}6}{\cancel{7}600} = \frac{6}{600}$

denominator= 7616

$\frac{2\cancel{7}2}{\cancel{7}616} = \frac{22}{616}$

denominator= 7644

$\frac{2\cancel{7}3}{\cancel{7}644} = \frac{23}{644}$

denominator= 7672

$\frac{2\cancel{7}4}{\cancel{7}672} = \frac{24}{672}$

denominator= 7710

$\frac{7\cancel{7}1}{\cancel{7}710} = \frac{71}{710}$

denominator= 7720

$\frac{7\cancel{7}2}{\cancel{7}720} = \frac{72}{720}$

denominator= 7728

$\frac{2\cancel{7}6}{\cancel{7}728} = \frac{26}{728}$

denominator= 7730

$\frac{7\cancel{7}3}{\cancel{7}730} = \frac{73}{730}$

denominator= 7740

$\frac{7\cancel{7}4}{\cancel{7}740} = \frac{74}{740}$

denominator= 7750

$\frac{7\cancel{7}5}{\cancel{7}750} = \frac{75}{750}$

$\frac{21\cancel{7}0}{\cancel{7}750} = \frac{210}{750}$

denominator= 7756

$\frac{2\cancel{7}7}{\cancel{7}756} = \frac{27}{756}$

$\frac{27\cancel{7}0}{\cancel{7}756} = \frac{270}{756}$

denominator= 7760

$\frac{7\cancel{7}6}{\cancel{7}760} = \frac{76}{760}$

denominator= 7770

$\frac{77\cancel{7}}{\cancel{7}770} = \frac{77}{770}$

$\frac{17\cancel{7}6}{\cancel{7}770} = \frac{176}{770}$

$\frac{27\cancel{7}5}{\cancel{7}770} = \frac{275}{770}$

$\frac{37\cancel{7}4}{\cancel{7}770} = \frac{374}{770}$

$\frac{47\cancel{7}3}{\cancel{7}770} = \frac{473}{770}$

$\frac{57\cancel{7}2}{\cancel{7}770} = \frac{572}{770}$

$\frac{67\cancel{7}1}{\cancel{7}770} = \frac{671}{770}$

denominator= 7775

$\frac{21\cancel{7}7}{\cancel{7}775} = \frac{217}{775}$

$\frac{49\cancel{7}6}{\cancel{7}775} = \frac{496}{775}$

$\frac{105\cancel{7}4}{\cancel{7}775} = \frac{1054}{775}$

$\frac{133\cancel{7}3}{\cancel{7}775} = \frac{1333}{775}$

$\frac{161\cancel{7}2}{\cancel{7}775} = \frac{1612}{775}$

$\frac{189\cancel{7}1}{\cancel{7}775} = \frac{1891}{775}$

$\frac{217\cancel{7}0}{\cancel{7}775} = \frac{2170}{775}$

denominator= 7776

$\frac{252\cancel{7}2}{\cancel{7}776} = \frac{2522}{776}$

denominator= 7777

$\frac{177\cancel{7}6}{\cancel{7}777} = \frac{1776}{777}$

$\frac{277\cancel{7}5}{\cancel{7}777} = \frac{2775}{777}$

$\frac{377\cancel{7}4}{\cancel{7}777} = \frac{3774}{777}$

$\frac{477\cancel{7}3}{\cancel{7}777} = \frac{4773}{777}$

$\frac{577\cancel{7}2}{\cancel{7}777} = \frac{5772}{777}$

$\frac{677\cancel{7}1}{\cancel{7}777} = \frac{6771}{777}$

denominator= 7790

$\frac{77\cancel{9}}{\cancel{7}790} = \frac{79}{790}$

denominator= 7812

$\frac{2\cancel{7}9}{\cancel{7}812} = \frac{29}{812}$

denominator= 8100

$\frac{\cancel{8}1}{\cancel{8}100} = \frac{1}{100}$

denominator= 8200

$\frac{\cancel{8}2}{\cancel{8}200} = \frac{2}{200}$

denominator= 8300

$\frac{\cancel{8}3}{\cancel{8}300} = \frac{3}{300}$

denominator= 8400

$\frac{\cancel{8}4}{\cancel{8}400} = \frac{4}{400}$

denominator= 8500

$\frac{\cancel{8}5}{\cancel{8}500} = \frac{5}{500}$

denominator= 8600

$\frac{\cancel{8}6}{\cancel{8}600} = \frac{6}{600}$

denominator= 8700

$\frac{\cancel{8}7}{\cancel{8}700} = \frac{7}{700}$

denominator= 8810

$\frac{8\cancel{8}1}{\cancel{8}810} = \frac{81}{810}$

denominator= 8820

$\frac{8\cancel{8}2}{\cancel{8}820} = \frac{82}{820}$

denominator= 8830

$\frac{8\cancel{8}3}{\cancel{8}830} = \frac{83}{830}$

denominator= 8832

$\frac{13\cancel{8}0}{\cancel{8}832} = \frac{130}{832}$

denominator= 8840

$\frac{8\cancel{8}4}{\cancel{8}840} = \frac{84}{840}$

denominator= 8850

$\frac{8\cancel{8}5}{\cancel{8}850} = \frac{85}{850}$

denominator= 8860

$\frac{8\cancel{8}6}{\cancel{8}860} = \frac{86}{860}$

denominator= 8864

$\frac{13\cancel{8}5}{\cancel{8}864} = \frac{135}{864}$

denominator= 8870

$\frac{8\cancel{8}7}{\cancel{8}870} = \frac{87}{870}$

denominator= 8875

$\frac{24\cancel{8}5}{\cancel{8}875} = \frac{245}{875}$

$\frac{56\cancel{8}0}{\cancel{8}875} = \frac{560}{875}$

denominator= 8880

$\frac{8\cancel{8}8}{\cancel{8}880} = \frac{88}{880}$

$\frac{18\cancel{8}7}{\cancel{8}880} = \frac{187}{880}$

$\frac{28\cancel{8}6}{\cancel{8}880} = \frac{286}{880}$

$\frac{38\cancel{8}5}{\cancel{8}880} = \frac{385}{880}$

$\frac{48\cancel{8}4}{\cancel{8}880} = \frac{484}{880}$

$\frac{58\cancel{8}3}{\cancel{8}880} = \frac{583}{880}$

$\frac{68\cancel{8}2}{\cancel{8}880} = \frac{682}{880}$

$\frac{78\cancel{8}1}{\cancel{8}880} = \frac{781}{880}$

denominator= 8888

$\frac{188\cancel{8}7}{\cancel{8}888} = \frac{1887}{888}$

$\frac{288\cancel{8}6}{\cancel{8}888} = \frac{2886}{888}$

$\frac{388\cancel{8}5}{\cancel{8}888} = \frac{3885}{888}$

$\frac{488\cancel{8}4}{\cancel{8}888} = \frac{4884}{888}$

$\frac{588\cancel{8}3}{\cancel{8}888} = \frac{5883}{888}$

$\frac{688\cancel{8}2}{\cancel{8}888} = \frac{6882}{888}$

$\frac{788\cancel{8}1}{\cancel{8}888} = \frac{7881}{888}$

denominator= 9100

$\frac{\cancel{9}1}{\cancel{9}100} = \frac{1}{100}$

denominator= 9200

$\frac{\cancel{9}2}{\cancel{9}200} = \frac{2}{200}$

denominator= 9300

$\frac{\cancel{9}3}{\cancel{9}300} = \frac{3}{300}$

denominator= 9400

$\frac{\cancel{9}4}{\cancel{9}400} = \frac{4}{400}$

denominator= 9500

$\frac{\cancel{9}5}{\cancel{9}500} = \frac{5}{500}$

$\frac{1\cancel{9}0}{\cancel{9}500} = \frac{10}{500}$

denominator= 9550

$\frac{1\cancel{9}1}{\cancel{9}550} = \frac{11}{550}$

denominator= 9600

$\frac{\cancel{9}6}{\cancel{9}600} = \frac{6}{600}$

$\frac{1\cancel{9}2}{\cancel{9}600} = \frac{12}{600}$

denominator= 9650

$\frac{1\cancel{9}3}{\cancel{9}650} = \frac{13}{650}$

denominator= 9700

$\frac{\cancel{9}7}{\cancel{9}700} = \frac{7}{700}$

$\frac{1\cancel{9}4}{\cancel{9}700} = \frac{14}{700}$

$\frac{2\cancel{9}1}{\cancel{9}700} = \frac{21}{700}$

denominator= 9750

$\frac{1\cancel{9}5}{\cancel{9}750} = \frac{15}{750}$

$\frac{3\cancel{9}0}{\cancel{9}750} = \frac{30}{750}$

denominator= 9775

$\frac{3\cancel{9}1}{\cancel{9}775} = \frac{31}{775}$

denominator= 9800

$\frac{\cancel{9}8}{\cancel{9}800} = \frac{8}{800}$

$\frac{1\cancel{9}6}{\cancel{9}800} = \frac{16}{800}$

$\frac{2\cancel{9}4}{\cancel{9}800} = \frac{24}{800}$

$\frac{3\cancel{9}2}{\cancel{9}800} = \frac{32}{800}$

$\frac{4\cancel{9}0}{\cancel{9}800} = \frac{40}{800}$

denominator= 9820

$\frac{4\cancel{9}1}{\cancel{9}820} = \frac{41}{820}$

denominator= 9825

$\frac{3\cancel{9}3}{\cancel{9}825} = \frac{33}{825}$

denominator= 9840

$\frac{4\cancel{9}2}{\cancel{9}840} = \frac{42}{840}$

denominator= 9850

$\frac{1\cancel{9}7}{\cancel{9}850} = \frac{17}{850}$

$\frac{3\cancel{9}4}{\cancel{9}850} = \frac{34}{850}$

$\frac{5\cancel{9}1}{\cancel{9}850} = \frac{51}{850}$

denominator= 9860

$\frac{4\cancel{9}3}{\cancel{9}860} = \frac{43}{860}$

denominator= 9875

$\frac{3\cancel{9}5}{\cancel{9}875} = \frac{35}{875}$

$\frac{7\cancel{9}0}{\cancel{9}875} = \frac{70}{875}$

denominator= 9880

$\frac{4\cancel{9}4}{\cancel{9}880} = \frac{44}{880}$

denominator= 9910

$\frac{9\cancel{9}1}{\cancel{9}910} = \frac{91}{910}$

denominator= 9920

$\frac{4\cancel{9}6}{\cancel{9}920} = \frac{46}{920}$

$\frac{9\cancel{9}2}{\cancel{9}920} = \frac{92}{920}$

denominator= 9925

$\frac{3\cancel{9}7}{\cancel{9}925} = \frac{37}{925}$

$\frac{7\cancel{9}4}{\cancel{9}925} = \frac{74}{925}$

$\frac{11\cancel{9}1}{\cancel{9}925} = \frac{111}{925}$

denominator= 9930

$\frac{9\cancel{9}3}{\cancel{9}930} = \frac{93}{930}$

denominator= 9940

$\frac{4\cancel{9}7}{\cancel{9}940} = \frac{47}{940}$

$\frac{9\cancel{9}4}{\cancel{9}940} = \frac{94}{940}$

$\frac{149\!\!\!/1}{9\!\!\!/940} = \frac{141}{940}$

denominator= 9950

$\frac{19\!\!\!/9}{9\!\!\!/950} = \frac{19}{950}$

$\frac{39\!\!\!/8}{9\!\!\!/950} = \frac{38}{950}$

$\frac{59\!\!\!/7}{9\!\!\!/950} = \frac{57}{950}$

$\frac{79\!\!\!/6}{9\!\!\!/950} = \frac{76}{950}$

$\frac{99\!\!\!/5}{9\!\!\!/950} = \frac{95}{950}$

$\frac{119\!\!\!/4}{9\!\!\!/950} = \frac{114}{950}$

$\frac{139\!\!\!/3}{9\!\!\!/950} = \frac{133}{950}$

$\frac{159\!\!\!/2}{9\!\!\!/950} = \frac{152}{950}$

$\frac{179\!\!\!/1}{9\!\!\!/950} = \frac{171}{950}$

$\frac{199\!\!\!/0}{9\!\!\!/950} = \frac{190}{950}$

denominator= 9955

$\frac{199\!\!\!/1}{9\!\!\!/955} = \frac{191}{955}$

denominator= 9960

$\frac{49\!\!\!/8}{9\!\!\!/960} = \frac{48}{960}$

$\frac{99\!\!\!/6}{9\!\!\!/960} = \frac{96}{960}$

$\frac{149\!\!\!/4}{9\!\!\!/960} = \frac{144}{960}$

$\frac{199\!\!\!/2}{9\!\!\!/960} = \frac{192}{960}$

$\frac{249\!\!\!/0}{9\!\!\!/960} = \frac{240}{960}$

denominator= 9964

$\frac{249\!\!\!/1}{9\!\!\!/964} = \frac{241}{964}$

denominator= 9965

$\frac{199\!\!\!/3}{9\!\!\!/965} = \frac{193}{965}$

denominator= 9968

$\frac{249\cancel{9}2}{\cancel{9}968} = \frac{242}{968}$

denominator= 9970

$\frac{99\cancel{7}}{\cancel{9}970} = \frac{97}{970}$

$\frac{199\cancel{4}}{\cancel{9}970} = \frac{194}{970}$

$\frac{299\cancel{1}}{\cancel{9}970} = \frac{291}{970}$

denominator= 9972

$\frac{249\cancel{3}}{\cancel{9}972} = \frac{243}{972}$

denominator= 9975

$\frac{39\cancel{9}}{\cancel{9}975} = \frac{39}{975}$

$\frac{79\cancel{8}}{\cancel{9}975} = \frac{78}{975}$

$\frac{119\cancel{7}}{\cancel{9}975} = \frac{117}{975}$

$\frac{159\cancel{6}}{\cancel{9}975} = \frac{156}{975}$

$\frac{199\cancel{5}}{\cancel{9}975} = \frac{195}{975}$

$\frac{239\cancel{4}}{\cancel{9}975} = \frac{234}{975}$

$\frac{279\cancel{3}}{\cancel{9}975} = \frac{273}{975}$

$\frac{319\cancel{2}}{\cancel{9}975} = \frac{312}{975}$

$\frac{359\cancel{1}}{\cancel{9}975} = \frac{351}{975}$

$\frac{399\cancel{0}}{\cancel{9}975} = \frac{390}{975}$

denominator= 9976

$\frac{249\cancel{4}}{\cancel{9}976} = \frac{244}{976}$

denominator= 9980

$\frac{49\cancel{9}}{\cancel{9}980} = \frac{49}{980}$

$\frac{99\cancel{8}}{\cancel{9}980} = \frac{98}{980}$

$\frac{14\not{9}7}{\not{9}980} = \frac{147}{980}$

$\frac{19\not{9}6}{\not{9}980} = \frac{196}{980}$

$\frac{24\not{9}5}{\not{9}980} = \frac{245}{980}$

$\frac{29\not{9}4}{\not{9}980} = \frac{294}{980}$

$\frac{34\not{9}3}{\not{9}980} = \frac{343}{980}$

$\frac{39\not{9}2}{\not{9}980} = \frac{392}{980}$

$\frac{44\not{9}1}{\not{9}980} = \frac{441}{980}$

$\frac{49\not{9}0}{\not{9}980} = \frac{490}{980}$

denominator= 9982

$\frac{49\not{9}1}{\not{9}982} = \frac{491}{982}$

denominator= 9984

$\frac{24\not{9}6}{\not{9}984} = \frac{246}{984}$

$\frac{49\not{9}2}{\not{9}984} = \frac{492}{984}$

denominator= 9985

$\frac{19\not{9}7}{\not{9}985} = \frac{197}{985}$

$\frac{39\not{9}4}{\not{9}985} = \frac{394}{985}$

$\frac{59\not{9}1}{\not{9}985} = \frac{591}{985}$

denominator= 9986

$\frac{49\not{9}3}{\not{9}986} = \frac{493}{986}$

denominator= 9988

$\frac{24\not{9}7}{\not{9}988} = \frac{247}{988}$

$\frac{49\not{9}4}{\not{9}988} = \frac{494}{988}$

$\frac{74\not{9}1}{\not{9}988} = \frac{741}{988}$

denominator= 9990

$\frac{99\cancel{9}}{\cancel{9}990} = \frac{99}{990}$

$\frac{199\cancel{8}}{\cancel{9}990} = \frac{198}{990}$

$\frac{299\cancel{7}}{\cancel{9}990} = \frac{297}{990}$

$\frac{399\cancel{6}}{\cancel{9}990} = \frac{396}{990}$

$\frac{499\cancel{5}}{\cancel{9}990} = \frac{495}{990}$

$\frac{599\cancel{4}}{\cancel{9}990} = \frac{594}{990}$

$\frac{699\cancel{3}}{\cancel{9}990} = \frac{693}{990}$

$\frac{799\cancel{2}}{\cancel{9}990} = \frac{792}{990}$

$\frac{899\cancel{1}}{\cancel{9}990} = \frac{891}{990}$

denominator= 9992

$\frac{249\cancel{8}}{\cancel{9}992} = \frac{248}{992}$

$\frac{499\cancel{6}}{\cancel{9}992} = \frac{496}{992}$

$\frac{749\cancel{4}}{\cancel{9}992} = \frac{744}{992}$

$\frac{1249\cancel{0}}{\cancel{9}992} = \frac{1240}{992}$

denominator= 9994

$\frac{499\cancel{7}}{\cancel{9}994} = \frac{497}{994}$

$\frac{1499\cancel{1}}{\cancel{9}994} = \frac{1491}{994}$

denominator= 9995

$\frac{199\cancel{9}}{\cancel{9}995} = \frac{199}{995}$

$\frac{399\cancel{8}}{\cancel{9}995} = \frac{398}{995}$

$\frac{599\cancel{7}}{\cancel{9}995} = \frac{597}{995}$

$\frac{799\cancel{6}}{\cancel{9}995} = \frac{796}{995}$

$\frac{1199\cancel{4}}{\cancel{9}995} = \frac{1194}{995}$

$\frac{1399\cancel{3}}{\cancel{9}995} = \frac{1393}{995}$

$\frac{159\cancel{9}2}{\cancel{9}995} = \frac{1592}{995}$

$\frac{179\cancel{9}1}{\cancel{9}995} = \frac{1791}{995}$

denominator= 9996

$\frac{24\cancel{9}9}{\cancel{9}996} = \frac{249}{996}$

$\frac{49\cancel{9}8}{\cancel{9}996} = \frac{498}{996}$

$\frac{74\cancel{9}7}{\cancel{9}996} = \frac{747}{996}$

$\frac{124\cancel{9}5}{\cancel{9}996} = \frac{1245}{996}$

$\frac{149\cancel{9}4}{\cancel{9}996} = \frac{1494}{996}$

$\frac{174\cancel{9}3}{\cancel{9}996} = \frac{1743}{996}$

$\frac{224\cancel{9}1}{\cancel{9}996} = \frac{2241}{996}$

$\frac{249\cancel{9}0}{\cancel{9}996} = \frac{2490}{996}$

denominator= 9998

$\frac{49\cancel{9}9}{\cancel{9}998} = \frac{499}{998}$

$\frac{149\cancel{9}7}{\cancel{9}998} = \frac{1497}{998}$

$\frac{249\cancel{9}5}{\cancel{9}998} = \frac{2495}{998}$

$\frac{349\cancel{9}3}{\cancel{9}998} = \frac{3493}{998}$

$\frac{449\cancel{9}1}{\cancel{9}998} = \frac{4491}{998}$

Section 11

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 2, -th digit of the numerator

is cancelled out with the, 3, -th digit of the denominator

denominator= 1010

$\frac{\cancel{1}01}{\cancel{1}010} = \frac{01}{010}$

denominator= 1020

$\frac{\cancel{1}02}{\cancel{1}020} = \frac{02}{020}$

denominator= 1030

$\frac{\cancel{1}03}{\cancel{1}030} = \frac{03}{030}$

denominator= 1040

$\frac{\cancel{1}04}{\cancel{1}040} = \frac{04}{040}$

denominator= 1050

$\frac{\cancel{1}05}{\cancel{1}050} = \frac{05}{050}$

denominator= 1060

$\frac{\cancel{1}06}{\cancel{1}060} = \frac{06}{060}$

denominator= 1070

$\frac{\cancel{1}07}{\cancel{1}070} = \frac{07}{070}$

denominator= 1080

$\frac{\cancel{1}08}{\cancel{1}080} = \frac{08}{080}$

denominator= 1090

$\frac{\cancel{1}09}{\cancel{1}090} = \frac{09}{090}$

denominator= 1100

$\frac{\cancel{1}10}{\cancel{1}100} = \frac{10}{100}$

denominator= 1200

$\frac{\cancel{1}20}{\cancel{1}200} = \frac{20}{200}$

denominator= 1210

$\frac{\cancel{1}21}{\cancel{1}210} = \frac{21}{210}$

denominator= 1220

$\frac{\cancel{1}22}{\cancel{1}220} = \frac{22}{220}$

denominator= 1230

$\frac{\cancel{1}23}{\cancel{1}230} = \frac{23}{230}$

denominator= 1240

$\frac{\cancel{1}24}{\cancel{1}240} = \frac{24}{240}$

denominator= 1250

$\frac{\cancel{1}25}{\cancel{1}250} = \frac{25}{250}$

denominator= 1260

$\frac{\cancel{1}26}{\cancel{1}260} = \frac{26}{260}$

denominator= 1270

$\frac{\cancel{1}27}{\cancel{1}270} = \frac{27}{270}$

denominator= 1280

$\frac{\cancel{1}28}{\cancel{1}280} = \frac{28}{280}$

denominator= 1290

$\frac{\cancel{1}29}{\cancel{1}290} = \frac{29}{290}$

denominator= 1300

$\frac{\cancel{1}30}{\cancel{1}300} = \frac{30}{300}$

denominator= 1310

$\frac{\cancel{1}31}{\cancel{1}310} = \frac{31}{310}$

denominator= 1320

$\frac{\cancel{1}32}{\cancel{1}320} = \frac{32}{320}$

denominator= 1330

$\frac{\cancel{1}33}{\cancel{1}330} = \frac{33}{330}$

denominator= 1340

$\frac{\cancel{1}34}{\cancel{1}340} = \frac{34}{340}$

denominator= 1350

$\frac{\cancel{1}35}{\cancel{1}350} = \frac{35}{350}$

denominator= 1360

$\frac{\cancel{1}36}{\cancel{1}360} = \frac{36}{360}$

denominator= 1370

$\frac{\cancel{1}37}{\cancel{1}370} = \frac{37}{370}$

denominator= 1380

$\frac{\cancel{1}38}{\cancel{1}380} = \frac{38}{380}$

denominator= 1390

$\frac{\cancel{1}39}{\cancel{1}390} = \frac{39}{390}$

denominator= 1400

$\frac{\cancel{1}40}{\cancel{1}400} = \frac{40}{400}$

denominator= 1410

$\frac{\cancel{1}41}{\cancel{1}410} = \frac{41}{410}$

denominator= 1420

$\frac{\cancel{1}42}{\cancel{1}420} = \frac{42}{420}$

denominator= 1430

$\frac{\cancel{1}43}{\cancel{1}430} = \frac{43}{430}$

denominator= 1440

$\frac{\cancel{1}44}{\cancel{1}440} = \frac{44}{440}$

denominator= 1450

$\frac{\cancel{1}45}{\cancel{1}450} = \frac{45}{450}$

denominator= 1460

$\frac{\cancel{1}46}{\cancel{1}460} = \frac{46}{460}$

denominator= 1470

$\frac{\cancel{1}47}{\cancel{1}470} = \frac{47}{470}$

denominator= 1480

$\frac{\cancel{1}48}{\cancel{1}480} = \frac{48}{480}$

denominator= 1490

$\frac{\cancel{1}49}{\cancel{1}490} = \frac{49}{490}$

denominator= 1500

$\frac{\cancel{1}50}{\cancel{1}500} = \frac{50}{500}$

denominator= 1510

$\frac{\cancel{1}51}{\cancel{1}510} = \frac{51}{510}$

denominator= 1520

$\frac{\cancel{1}52}{\cancel{1}520} = \frac{52}{520}$

denominator= 1530

$\frac{\cancel{1}53}{\cancel{1}530} = \frac{53}{530}$

denominator= 1540

$\frac{\cancel{1}54}{\cancel{1}540} = \frac{54}{540}$

denominator= 1550

$\frac{\cancel{1}55}{\cancel{1}550} = \frac{55}{550}$

denominator= 1560

$\frac{\cancel{1}56}{\cancel{1}560} = \frac{56}{560}$

denominator= 1570

$\frac{\cancel{1}57}{\cancel{1}570} = \frac{57}{570}$

denominator= 1580

$\frac{\cancel{1}58}{\cancel{1}580} = \frac{58}{580}$

denominator= 1590

$\frac{\cancel{1}59}{\cancel{1}590} = \frac{59}{590}$

denominator= 1600

$\frac{\cancel{1}60}{\cancel{1}600} = \frac{60}{600}$

denominator= 1610

$\frac{\cancel{1}61}{\cancel{1}610} = \frac{61}{610}$

denominator= 1620

$\frac{\cancel{1}62}{\cancel{1}620} = \frac{62}{620}$

denominator= 1630

$\frac{\cancel{1}63}{\cancel{1}630} = \frac{63}{630}$

denominator= 1640

$\frac{\cancel{1}64}{\cancel{1}640} = \frac{64}{640}$

denominator= 1650

$\frac{\cancel{1}65}{\cancel{1}650} = \frac{65}{650}$

denominator= 1660

$\frac{\cancel{1}66}{\cancel{1}660} = \frac{66}{660}$

denominator= 1670

$\frac{\cancel{1}67}{\cancel{1}670} = \frac{67}{670}$

denominator= 1680

$\frac{\cancel{1}68}{\cancel{1}680} = \frac{68}{680}$

denominator= 1690

$\frac{\cancel{1}69}{\cancel{1}690} = \frac{69}{690}$

denominator= 1700

$\frac{\cancel{1}70}{\cancel{1}700} = \frac{70}{700}$

denominator= 1710

$\frac{\cancel{1}71}{\cancel{1}710} = \frac{71}{710}$

denominator= 1720

$\frac{\cancel{1}72}{\cancel{1}720} = \frac{72}{720}$

denominator= 1730

$\frac{\cancel{1}73}{\cancel{1}730} = \frac{73}{730}$

denominator= 1740

$\frac{\cancel{1}74}{\cancel{1}740} = \frac{74}{740}$

denominator= 1750

$\frac{\cancel{1}75}{\cancel{1}750} = \frac{75}{750}$

denominator= 1760

$\frac{\cancel{1}76}{\cancel{1}760} = \frac{76}{760}$

denominator= 1770

$\frac{\cancel{1}77}{\cancel{1}770} = \frac{77}{770}$

denominator= 1780

$\frac{\cancel{1}78}{\cancel{1}780} = \frac{78}{780}$

denominator= 1790

$\frac{\cancel{1}79}{\cancel{1}790} = \frac{79}{790}$

denominator= 1800

$\frac{\cancel{1}80}{\cancel{1}800} = \frac{80}{800}$

denominator= 1810

$\frac{\cancel{1}81}{\cancel{1}810} = \frac{81}{810}$

denominator= 1820

$\frac{\cancel{1}82}{\cancel{1}820} = \frac{82}{820}$

denominator= 1830

$\frac{\cancel{1}83}{\cancel{1}830} = \frac{83}{830}$

denominator= 1840

$\frac{\cancel{1}84}{\cancel{1}840} = \frac{84}{840}$

denominator= 1850

$\frac{\cancel{1}85}{\cancel{1}850} = \frac{85}{850}$

denominator= 1860

$\frac{\cancel{1}86}{\cancel{1}860} = \frac{86}{860}$

denominator= 1870

$\frac{\cancel{1}87}{\cancel{1}870} = \frac{87}{870}$

denominator= 1880

$\frac{\cancel{1}88}{\cancel{1}880} = \frac{88}{880}$

denominator= 1890

$\frac{\cancel{1}89}{\cancel{1}890} = \frac{89}{890}$

denominator= 1900

$\frac{\cancel{1}90}{\cancel{1}900} = \frac{90}{900}$

denominator= 1910

$\frac{\cancel{1}91}{\cancel{1}910} = \frac{91}{910}$

denominator= 1920

$\frac{\cancel{1}92}{\cancel{1}920} = \frac{92}{920}$

denominator= 1930

$\frac{\cancel{1}93}{\cancel{1}930} = \frac{93}{930}$

denominator= 1940

$\frac{\cancel{1}94}{\cancel{1}940} = \frac{94}{940}$

denominator= 1950

$\frac{\cancel{1}95}{\cancel{1}950} = \frac{95}{950}$

denominator= 1960

$\frac{\cancel{1}96}{\cancel{1}960} = \frac{96}{960}$

denominator= 1970

$\frac{\cancel{1}97}{\cancel{1}970} = \frac{97}{970}$

denominator= 1980

$\frac{\cancel{1}98}{\cancel{1}980} = \frac{98}{980}$

denominator= 1990

$\frac{\cancel{1}99}{\cancel{1}990} = \frac{99}{990}$

denominator= 2010

$\frac{\cancel{2}01}{\cancel{2}010} = \frac{01}{010}$

denominator= 2020

$\frac{\cancel{2}02}{\cancel{2}020} = \frac{02}{020}$

denominator= 2030

$\frac{\cancel{2}03}{\cancel{2}030} = \frac{03}{030}$

denominator= 2040

$\frac{\cancel{2}04}{\cancel{2}040} = \frac{04}{040}$

denominator= 2050

$\frac{\cancel{2}05}{\cancel{2}050} = \frac{05}{050}$

denominator= 2060

$\frac{\cancel{2}06}{\cancel{2}060} = \frac{06}{060}$

denominator= 2070

$\frac{\cancel{2}07}{\cancel{2}070} = \frac{07}{070}$

denominator= 2080

$\frac{\cancel{2}08}{\cancel{2}080} = \frac{08}{080}$

denominator= 2090

$\frac{\cancel{2}09}{\cancel{2}090} = \frac{09}{090}$

denominator= 2100

$\frac{\cancel{2}10}{\cancel{2}100} = \frac{10}{100}$

denominator= 2110

$\frac{\cancel{2}11}{\cancel{2}110} = \frac{11}{110}$

denominator= 2120

$\frac{\cancel{2}12}{\cancel{2}120} = \frac{12}{120}$

denominator= 2130

$\frac{\cancel{2}13}{\cancel{2}130} = \frac{13}{130}$

denominator= 2140

$\frac{\cancel{2}14}{\cancel{2}140} = \frac{14}{140}$

denominator= 2150

$\frac{\cancel{2}15}{\cancel{2}150} = \frac{15}{150}$

denominator= 2160

$\frac{\cancel{2}16}{\cancel{2}160} = \frac{16}{160}$

denominator= 2170

$\frac{\cancel{2}17}{\cancel{2}170} = \frac{17}{170}$

denominator= 2180

$\frac{\cancel{2}18}{\cancel{2}180} = \frac{18}{180}$

denominator= 2190

$\frac{\cancel{2}19}{\cancel{2}190} = \frac{19}{190}$

denominator= 2200

$\frac{\cancel{2}20}{\cancel{2}200} = \frac{20}{200}$

$\frac{1\cancel{2}10}{\cancel{2}200} = \frac{110}{200}$

denominator= 2210

$\frac{\cancel{2}21}{\cancel{2}210} = \frac{21}{210}$

denominator= 2215

$\frac{6\cancel{2}02}{\cancel{2}215} = \frac{602}{215}$

denominator= 2216

$\frac{7\cancel{2}02}{\cancel{2}216} = \frac{702}{216}$

denominator= 2222

$\frac{12\cancel{2}21}{\cancel{2}222} = \frac{1221}{222}$

$\frac{32\cancel{2}19}{\cancel{2}222} = \frac{3219}{222}$

$\frac{52\cancel{2}17}{\cancel{2}222} = \frac{5217}{222}$

$\frac{72\cancel{2}15}{\cancel{2}222} = \frac{7215}{222}$

$\frac{92\cancel{2}13}{\cancel{2}222} = \frac{9213}{222}$

$\frac{112\cancel{2}11}{\cancel{2}222} = \frac{11211}{222}$

$\frac{132\cancel{2}09}{\cancel{2}222} = \frac{13209}{222}$

$\frac{152\cancel{2}07}{\cancel{2}222} = \frac{15207}{222}$

$\frac{172\cancel{2}05}{\cancel{2}222} = \frac{17205}{222}$

$\frac{192\cancel{2}03}{\cancel{2}222} = \frac{19203}{222}$

$\frac{212\cancel{2}01}{\cancel{2}222} = \frac{21201}{222}$

denominator= 2380

$\frac{\cancel{2}38}{\cancel{2}380} = \frac{38}{380}$

denominator= 2400

$\frac{\cancel{2}40}{\cancel{2}400} = \frac{40}{400}$

denominator= 2420

$\frac{\cancel{2}42}{\cancel{2}420} = \frac{42}{420}$

denominator= 2440

$\frac{\cancel{2}44}{\cancel{2}440} = \frac{44}{440}$

denominator= 2460

$\frac{\cancel{2}46}{\cancel{2}460} = \frac{46}{460}$

denominator= 2480

$\frac{\cancel{2}48}{\cancel{2}480} = \frac{48}{480}$

denominator= 2500

$\frac{\cancel{2}50}{\cancel{2}500} = \frac{50}{500}$

denominator= 2520

$\frac{\cancel{2}52}{\cancel{2}520} = \frac{52}{520}$

denominator= 2540

$\frac{\cancel{2}54}{\cancel{2}540} = \frac{54}{540}$

denominator= 2560

$\frac{\cancel{2}56}{\cancel{2}560} = \frac{56}{560}$

denominator= 2580

$\frac{\cancel{2}58}{\cancel{2}580} = \frac{58}{580}$

denominator= 2600

$\frac{\cancel{2}60}{\cancel{2}600} = \frac{60}{600}$

denominator= 2620

$\frac{\cancel{2}62}{\cancel{2}620} = \frac{62}{620}$

denominator= 2640

$\frac{\cancel{2}64}{\cancel{2}640} = \frac{64}{640}$

denominator= 2660

$\frac{\cancel{2}66}{\cancel{2}660} = \frac{66}{660}$

denominator= 2680

$\frac{\cancel{2}68}{\cancel{2}680} = \frac{68}{680}$

denominator= 2700

$\frac{\cancel{2}70}{\cancel{2}700} = \frac{70}{700}$

denominator= 2720

$\frac{\cancel{2}72}{\cancel{2}720} = \frac{72}{720}$

denominator= 2740

$\frac{\cancel{2}74}{\cancel{2}740} = \frac{74}{740}$

denominator= 2760

$\frac{\cancel{2}76}{\cancel{2}760} = \frac{76}{760}$

denominator= 2780

$\frac{\cancel{2}78}{\cancel{2}780} = \frac{78}{780}$

denominator= 2800

$\frac{\cancel{2}80}{\cancel{2}800} = \frac{80}{800}$

denominator= 2820

$\frac{\cancel{2}82}{\cancel{2}820} = \frac{82}{820}$

denominator= 2840

$\frac{\cancel{2}84}{\cancel{2}840} = \frac{84}{840}$

denominator= 2860

$\frac{\cancel{2}86}{\cancel{2}860} = \frac{86}{860}$

denominator= 2880

$\frac{\cancel{2}88}{\cancel{2}880} = \frac{88}{880}$

denominator= 2900

$\frac{\cancel{2}90}{\cancel{2}900} = \frac{90}{900}$

denominator= 2920

$\frac{\cancel{2}92}{\cancel{2}920} = \frac{92}{920}$

denominator= 2940

$\frac{\cancel{2}94}{\cancel{2}940} = \frac{94}{940}$

denominator= 2960

$\frac{\cancel{2}96}{\cancel{2}960} = \frac{96}{960}$

denominator= 2980

$\frac{\cancel{2}98}{\cancel{2}980} = \frac{98}{980}$

denominator= 3010

$\frac{\cancel{3}01}{\cancel{3}010} = \frac{01}{010}$

denominator= 3020

$\frac{\cancel{3}02}{\cancel{3}020} = \frac{02}{020}$

denominator= 3030

$\frac{\cancel{3}03}{\cancel{3}030} = \frac{03}{030}$

denominator= 3040

$\frac{\cancel{3}04}{\cancel{3}040} = \frac{04}{040}$

denominator= 3050

$\frac{\cancel{3}05}{\cancel{3}050} = \frac{05}{050}$

denominator= 3060

$\frac{\cancel{3}06}{\cancel{3}060} = \frac{06}{060}$

denominator= 3070

$\frac{\cancel{3}07}{\cancel{3}070} = \frac{07}{070}$

denominator= 3080

$\frac{\cancel{3}08}{\cancel{3}080} = \frac{08}{080}$

denominator= 3090

$\frac{\cancel{3}09}{\cancel{3}090} = \frac{09}{090}$

denominator= 3100

$\frac{\cancel{3}10}{\cancel{3}100} = \frac{10}{100}$

denominator= 3110

$\frac{\cancel{3}11}{\cancel{3}110} = \frac{11}{110}$

denominator= 3120

$\frac{\cancel{3}12}{\cancel{3}120} = \frac{12}{120}$

denominator= 3130

$\frac{\cancel{3}13}{\cancel{3}130} = \frac{13}{130}$

denominator= 3140

$\frac{\cancel{3}14}{\cancel{3}140} = \frac{14}{140}$

denominator= 3150

$\frac{\cancel{3}15}{\cancel{3}150} = \frac{15}{150}$

denominator= 3160

$\frac{\cancel{3}16}{\cancel{3}160} = \frac{16}{160}$

denominator= 3170

$\frac{\cancel{3}17}{\cancel{3}170} = \frac{17}{170}$

denominator= 3180

$\frac{\cancel{3}18}{\cancel{3}180} = \frac{18}{180}$

denominator= 3190

$\frac{\cancel{3}19}{\cancel{3}190} = \frac{19}{190}$

denominator= 3200

$\frac{\cancel{3}20}{\cancel{3}200} = \frac{20}{200}$

denominator= 3210

$\frac{\cancel{3}21}{\cancel{3}210} = \frac{21}{210}$

denominator= 3220

$\frac{\cancel{3}22}{\cancel{3}220} = \frac{22}{220}$

denominator= 3230

$\frac{\cancel{3}23}{\cancel{3}230} = \frac{23}{230}$

denominator= 3240

$\frac{\cancel{3}24}{\cancel{3}240} = \frac{24}{240}$

denominator= 3250

$\frac{\cancel{3}25}{\cancel{3}250} = \frac{25}{250}$

$\frac{13\cancel{0}0}{\cancel{3}250} = \frac{100}{250}$

denominator= 3255

$\frac{13\cancel{0}2}{\cancel{3}255} = \frac{102}{255}$

denominator= 3260

$\frac{\cancel{3}26}{\cancel{3}260} = \frac{26}{260}$

$\frac{13\cancel{0}4}{\cancel{3}260} = \frac{104}{260}$

denominator= 3265

$\frac{13\cancel{0}6}{\cancel{3}265} = \frac{106}{265}$

denominator= 3270

$\frac{\cancel{3}27}{\cancel{3}270} = \frac{27}{270}$

$\frac{13\cancel{0}8}{\cancel{3}270} = \frac{108}{270}$

denominator= 3275

$\frac{13\cancel{1}0}{\cancel{3}275} = \frac{110}{275}$

denominator= 3280

$\frac{\cancel{3}28}{\cancel{3}280} = \frac{28}{280}$

$\frac{13\cancel{1}2}{\cancel{3}280} = \frac{112}{280}$

denominator= 3285

$\frac{13\cancel{1}4}{\cancel{3}285} = \frac{114}{285}$

denominator= 3290

$\frac{\cancel{3}29}{\cancel{3}290} = \frac{29}{290}$

$\frac{13\cancel{1}6}{\cancel{3}290} = \frac{116}{290}$

$\frac{23\cancel{0}3}{\cancel{3}290} = \frac{203}{290}$

denominator= 3295

$\frac{1\cancel{3}18}{\cancel{3}295} = \frac{118}{295}$

denominator$= 3300$

$\frac{\cancel{3}30}{\cancel{3}300} = \frac{30}{300}$

$\frac{1\cancel{3}20}{\cancel{3}300} = \frac{120}{300}$

$\frac{2\cancel{3}10}{\cancel{3}300} = \frac{210}{300}$

denominator$= 3305$

$\frac{1\cancel{3}22}{\cancel{3}305} = \frac{122}{305}$

denominator$= 3310$

$\frac{\cancel{3}31}{\cancel{3}310} = \frac{31}{310}$

$\frac{1\cancel{3}24}{\cancel{3}310} = \frac{124}{310}$

$\frac{2\cancel{3}17}{\cancel{3}310} = \frac{217}{310}$

$\frac{4\cancel{3}03}{\cancel{3}310} = \frac{403}{310}$

denominator$= 3315$

$\frac{1\cancel{3}26}{\cancel{3}315} = \frac{126}{315}$

$\frac{5\cancel{3}04}{\cancel{3}315} = \frac{504}{315}$

denominator$= 3320$

$\frac{\cancel{3}32}{\cancel{3}320} = \frac{32}{320}$

$\frac{1\cancel{3}28}{\cancel{3}320} = \frac{128}{320}$

$\frac{2\cancel{3}24}{\cancel{3}320} = \frac{224}{320}$

$\frac{4\cancel{3}16}{\cancel{3}320} = \frac{416}{320}$

$\frac{5\cancel{3}12}{\cancel{3}320} = \frac{512}{320}$

$\frac{6\cancel{3}08}{\cancel{3}320} = \frac{608}{320}$

$\frac{7\cancel{3}04}{\cancel{3}320} = \frac{704}{320}$

$\frac{8\cancel{3}00}{\cancel{3}320} = \frac{800}{320}$

denominator= 3322

$\frac{8\cancel{3}05}{\cancel{3}322} = \frac{805}{322}$

denominator= 3324

$\frac{8\cancel{3}10}{\cancel{3}324} = \frac{810}{324}$

denominator= 3325

$\frac{1\cancel{3}30}{\cancel{3}325} = \frac{130}{325}$

$\frac{5\cancel{3}20}{\cancel{3}325} = \frac{520}{325}$

$\frac{7\cancel{3}15}{\cancel{3}325} = \frac{715}{325}$

$\frac{9\cancel{3}10}{\cancel{3}325} = \frac{910}{325}$

$\frac{11\cancel{3}05}{\cancel{3}325} = \frac{1105}{325}$

denominator= 3326

$\frac{8\cancel{3}15}{\cancel{3}326} = \frac{815}{326}$

denominator= 3328

$\frac{8\cancel{3}20}{\cancel{3}328} = \frac{820}{328}$

$\frac{18\cancel{3}04}{\cancel{3}328} = \frac{1804}{328}$

denominator= 3332

$\frac{8\cancel{3}30}{\cancel{3}332} = \frac{830}{332}$

$\frac{18\cancel{3}26}{\cancel{3}332} = \frac{1826}{332}$

$\frac{28\cancel{3}22}{\cancel{3}332} = \frac{2822}{332}$

$\frac{38\cancel{3}18}{\cancel{3}332} = \frac{3818}{332}$

$\frac{48\cancel{3}14}{\cancel{3}332} = \frac{4814}{332}$

$\frac{58\cancel{3}10}{\cancel{3}332} = \frac{5810}{332}$

$\frac{68\cancel{3}06}{\cancel{3}332} = \frac{6806}{332}$

$\frac{78\cancel{3}02}{\cancel{3}332} = \frac{7802}{332}$

denominator= 3510

$\frac{3\!\!\!/51}{3\!\!\!/510} = \frac{51}{510}$

denominator= 3520

$\frac{3\!\!\!/52}{3\!\!\!/520} = \frac{52}{520}$

denominator= 3530

$\frac{3\!\!\!/53}{3\!\!\!/530} = \frac{53}{530}$

denominator= 3540

$\frac{3\!\!\!/54}{3\!\!\!/540} = \frac{54}{540}$

denominator= 3550

$\frac{3\!\!\!/55}{3\!\!\!/550} = \frac{55}{550}$

denominator= 3560

$\frac{3\!\!\!/56}{3\!\!\!/560} = \frac{56}{560}$

denominator= 3570

$\frac{3\!\!\!/57}{3\!\!\!/570} = \frac{57}{570}$

denominator= 3580

$\frac{3\!\!\!/58}{3\!\!\!/580} = \frac{58}{580}$

denominator= 3590

$\frac{3\!\!\!/59}{3\!\!\!/590} = \frac{59}{590}$

denominator= 3600

$\frac{3\!\!\!/60}{3\!\!\!/600} = \frac{60}{600}$

denominator= 3610

$\frac{3\!\!\!/61}{3\!\!\!/610} = \frac{61}{610}$

denominator= 3620

$\frac{3\!\!\!/62}{3\!\!\!/620} = \frac{62}{620}$

denominator= 3630

$\frac{\cancel{3}63}{\cancel{3}630} = \frac{63}{630}$

denominator= 3640

$\frac{\cancel{3}64}{\cancel{3}640} = \frac{64}{640}$

denominator= 3650

$\frac{\cancel{3}65}{\cancel{3}650} = \frac{65}{650}$

denominator= 3660

$\frac{\cancel{3}66}{\cancel{3}660} = \frac{66}{660}$

denominator= 3670

$\frac{\cancel{3}67}{\cancel{3}670} = \frac{67}{670}$

denominator= 3680

$\frac{\cancel{3}68}{\cancel{3}680} = \frac{68}{680}$

denominator= 3690

$\frac{\cancel{3}69}{\cancel{3}690} = \frac{69}{690}$

denominator= 3700

$\frac{\cancel{3}70}{\cancel{3}700} = \frac{70}{700}$

denominator= 3710

$\frac{\cancel{3}71}{\cancel{3}710} = \frac{71}{710}$

denominator= 3720

$\frac{\cancel{3}72}{\cancel{3}720} = \frac{72}{720}$

denominator= 3730

$\frac{\cancel{3}73}{\cancel{3}730} = \frac{73}{730}$

denominator= 3740

$\frac{\cancel{3}74}{\cancel{3}740} = \frac{74}{740}$

denominator= 3750

$\frac{\cancel{3}75}{\cancel{3}750} = \frac{75}{750}$

denominator= 3760

$\frac{\cancel{3}76}{\cancel{3}760} = \frac{76}{760}$

denominator= 3770

$\frac{\cancel{3}77}{\cancel{3}770} = \frac{77}{770}$

denominator= 3780

$\frac{\cancel{3}78}{\cancel{3}780} = \frac{78}{780}$

denominator= 3790

$\frac{\cancel{3}79}{\cancel{3}790} = \frac{79}{790}$

denominator= 3800

$\frac{\cancel{3}80}{\cancel{3}800} = \frac{80}{800}$

denominator= 3810

$\frac{\cancel{3}81}{\cancel{3}810} = \frac{81}{810}$

denominator= 3820

$\frac{\cancel{3}82}{\cancel{3}820} = \frac{82}{820}$

denominator= 3830

$\frac{\cancel{3}83}{\cancel{3}830} = \frac{83}{830}$

denominator= 3840

$\frac{\cancel{3}84}{\cancel{3}840} = \frac{84}{840}$

denominator= 3850

$\frac{\cancel{3}85}{\cancel{3}850} = \frac{85}{850}$

denominator= 3860

$\frac{\cancel{3}86}{\cancel{3}860} = \frac{86}{860}$

denominator= 3870

$\frac{\cancel{3}87}{\cancel{3}870} = \frac{87}{870}$

denominator= 3880

$\frac{\cancel{3}88}{\cancel{3}880} = \frac{88}{880}$

denominator= 3890

$\frac{\cancel{3}89}{\cancel{3}890} = \frac{89}{890}$

denominator= 3900

$\frac{\cancel{3}90}{\cancel{3}900} = \frac{90}{900}$

denominator= 3910

$\frac{\cancel{3}91}{\cancel{3}910} = \frac{91}{910}$

denominator= 3920

$\frac{\cancel{3}92}{\cancel{3}920} = \frac{92}{920}$

denominator= 3930

$\frac{\cancel{3}93}{\cancel{3}930} = \frac{93}{930}$

denominator= 3940

$\frac{\cancel{3}94}{\cancel{3}940} = \frac{94}{940}$

denominator= 3950

$\frac{\cancel{3}95}{\cancel{3}950} = \frac{95}{950}$

denominator= 3960

$\frac{\cancel{3}96}{\cancel{3}960} = \frac{96}{960}$

denominator= 3970

$\frac{\cancel{3}97}{\cancel{3}970} = \frac{97}{970}$

denominator= 3980

$\frac{\cancel{3}98}{\cancel{3}980} = \frac{98}{980}$

denominator= 3990

$\frac{\cancel{3}99}{\cancel{3}990} = \frac{99}{990}$

denominator= 4010

$\frac{\cancel{4}01}{\cancel{4}010} = \frac{01}{010}$

denominator= 4020

$\frac{\cancel{4}02}{\cancel{4}020} = \frac{02}{020}$

denominator= 4030

$\frac{\cancel{4}03}{\cancel{4}030} = \frac{03}{030}$

denominator= 4040

$\frac{\cancel{4}04}{\cancel{4}040} = \frac{04}{040}$

denominator= 4050

$\frac{\cancel{4}05}{\cancel{4}050} = \frac{05}{050}$

denominator= 4060

$\frac{\cancel{4}06}{\cancel{4}060} = \frac{06}{060}$

denominator= 4070

$\frac{\cancel{4}07}{\cancel{4}070} = \frac{07}{070}$

denominator= 4080

$\frac{\cancel{4}08}{\cancel{4}080} = \frac{08}{080}$

denominator= 4090

$\frac{\cancel{4}09}{\cancel{4}090} = \frac{09}{090}$

denominator= 4100

$\frac{\cancel{4}10}{\cancel{4}100} = \frac{10}{100}$

denominator= 4110

$\frac{\cancel{4}11}{\cancel{4}110} = \frac{11}{110}$

denominator= 4120

$\frac{\cancel{4}12}{\cancel{4}120} = \frac{12}{120}$

denominator= 4130

$\frac{\cancel{4}13}{\cancel{4}130} = \frac{13}{130}$

denominator= 4140

$\frac{\cancel{4}14}{\cancel{4}140} = \frac{14}{140}$

denominator$= 4150$

$\frac{\cancel{4}15}{\cancel{4}150} = \frac{15}{150}$

denominator$= 4160$

$\frac{\cancel{4}16}{\cancel{4}160} = \frac{16}{160}$

denominator$= 4170$

$\frac{\cancel{4}17}{\cancel{4}170} = \frac{17}{170}$

denominator$= 4180$

$\frac{\cancel{4}18}{\cancel{4}180} = \frac{18}{180}$

denominator$= 4190$

$\frac{\cancel{4}19}{\cancel{4}190} = \frac{19}{190}$

denominator$= 4200$

$\frac{\cancel{4}20}{\cancel{4}200} = \frac{20}{200}$

denominator$= 4210$

$\frac{\cancel{4}21}{\cancel{4}210} = \frac{21}{210}$

denominator$= 4220$

$\frac{\cancel{4}22}{\cancel{4}220} = \frac{22}{220}$

denominator$= 4230$

$\frac{\cancel{4}23}{\cancel{4}230} = \frac{23}{230}$

denominator$= 4240$

$\frac{\cancel{4}24}{\cancel{4}240} = \frac{24}{240}$

denominator$= 4250$

$\frac{\cancel{4}25}{\cancel{4}250} = \frac{25}{250}$

denominator$= 4260$

$\frac{\cancel{4}26}{\cancel{4}260} = \frac{26}{260}$

denominator= 4270

$\frac{\cancel{4}27}{\cancel{4}270} = \frac{27}{270}$

denominator= 4280

$\frac{\cancel{4}28}{\cancel{4}280} = \frac{28}{280}$

denominator= 4290

$\frac{\cancel{4}29}{\cancel{4}290} = \frac{29}{290}$

denominator= 4300

$\frac{\cancel{4}30}{\cancel{4}300} = \frac{30}{300}$

denominator= 4310

$\frac{\cancel{4}31}{\cancel{4}310} = \frac{31}{310}$

denominator= 4320

$\frac{\cancel{4}32}{\cancel{4}320} = \frac{32}{320}$

$\frac{1\cancel{4}04}{\cancel{4}320} = \frac{104}{320}$

denominator= 4330

$\frac{\cancel{4}33}{\cancel{4}330} = \frac{33}{330}$

denominator= 4340

$\frac{\cancel{4}34}{\cancel{4}340} = \frac{34}{340}$

denominator= 4350

$\frac{\cancel{4}35}{\cancel{4}350} = \frac{35}{350}$

denominator= 4360

$\frac{\cancel{4}36}{\cancel{4}360} = \frac{36}{360}$

$\frac{1\cancel{4}17}{\cancel{4}360} = \frac{117}{360}$

denominator= 4370

$\frac{\cancel{4}37}{\cancel{4}370} = \frac{37}{370}$

denominator= 4380

$\frac{\cancel{4}38}{\cancel{4}380} = \frac{38}{380}$

$\frac{2\cancel{4}09}{\cancel{4}380} = \frac{209}{380}$

denominator= 4390

$\frac{\cancel{4}39}{\cancel{4}390} = \frac{39}{390}$

denominator= 4400

$\frac{\cancel{4}40}{\cancel{4}400} = \frac{40}{400}$

$\frac{1\cancel{4}30}{\cancel{4}400} = \frac{130}{400}$

$\frac{2\cancel{4}20}{\cancel{4}400} = \frac{220}{400}$

$\frac{3\cancel{4}10}{\cancel{4}400} = \frac{310}{400}$

denominator= 4410

$\frac{\cancel{4}41}{\cancel{4}410} = \frac{41}{410}$

denominator= 4420

$\frac{\cancel{4}42}{\cancel{4}420} = \frac{42}{420}$

$\frac{2\cancel{4}31}{\cancel{4}420} = \frac{231}{420}$

$\frac{6\cancel{4}09}{\cancel{4}420} = \frac{609}{420}$

denominator= 4424

$\frac{9\cancel{4}01}{\cancel{4}424} = \frac{901}{424}$

denominator= 4430

$\frac{\cancel{4}43}{\cancel{4}430} = \frac{43}{430}$

$\frac{8\cancel{4}17}{\cancel{4}430} = \frac{817}{430}$

$\frac{12\cancel{4}04}{\cancel{4}430} = \frac{1204}{430}$

denominator= 4432

$\frac{9\cancel{4}18}{\cancel{4}432} = \frac{918}{432}$

$\frac{144\!\!\!/04}{4\!\!\!/432} = \frac{1404}{432}$

denominator= 4435

$\frac{124\!\!\!/18}{4\!\!\!/435} = \frac{1218}{435}$

$\frac{204\!\!\!/01}{4\!\!\!/435} = \frac{2001}{435}$

denominator= 4436

$\frac{144\!\!\!/17}{4\!\!\!/436} = \frac{1417}{436}$

denominator= 4438

$\frac{244\!\!\!/09}{4\!\!\!/438} = \frac{2409}{438}$

denominator= 4442

$\frac{244\!\!\!/31}{4\!\!\!/442} = \frac{2431}{442}$

$\frac{644\!\!\!/09}{4\!\!\!/442} = \frac{6409}{442}$

denominator= 4444

$\frac{144\!\!\!/43}{4\!\!\!/444} = \frac{1443}{444}$

$\frac{244\!\!\!/42}{4\!\!\!/444} = \frac{2442}{444}$

$\frac{344\!\!\!/41}{4\!\!\!/444} = \frac{3441}{444}$

$\frac{544\!\!\!/39}{4\!\!\!/444} = \frac{5439}{444}$

$\frac{644\!\!\!/38}{4\!\!\!/444} = \frac{6438}{444}$

$\frac{744\!\!\!/37}{4\!\!\!/444} = \frac{7437}{444}$

$\frac{944\!\!\!/35}{4\!\!\!/444} = \frac{9435}{444}$

$\frac{1044\!\!\!/34}{4\!\!\!/444} = \frac{10434}{444}$

$\frac{1144\!\!\!/33}{4\!\!\!/444} = \frac{11433}{444}$

$\frac{1344\!\!\!/31}{4\!\!\!/444} = \frac{13431}{444}$

$\frac{1444\!\!\!/30}{4\!\!\!/444} = \frac{14430}{444}$

$\frac{1544\!\!\!/29}{4\!\!\!/444} = \frac{15429}{444}$

$\frac{174\cancel{4}27}{\cancel{4}444} = \frac{17427}{444}$

$\frac{184\cancel{4}26}{\cancel{4}444} = \frac{18426}{444}$

$\frac{194\cancel{4}25}{\cancel{4}444} = \frac{19425}{444}$

$\frac{214\cancel{4}23}{\cancel{4}444} = \frac{21423}{444}$

$\frac{224\cancel{4}22}{\cancel{4}444} = \frac{22422}{444}$

$\frac{234\cancel{4}21}{\cancel{4}444} = \frac{23421}{444}$

$\frac{254\cancel{4}19}{\cancel{4}444} = \frac{25419}{444}$

$\frac{264\cancel{4}18}{\cancel{4}444} = \frac{26418}{444}$

$\frac{274\cancel{4}17}{\cancel{4}444} = \frac{27417}{444}$

$\frac{294\cancel{4}15}{\cancel{4}444} = \frac{29415}{444}$

$\frac{304\cancel{4}14}{\cancel{4}444} = \frac{30414}{444}$

$\frac{314\cancel{4}13}{\cancel{4}444} = \frac{31413}{444}$

$\frac{334\cancel{4}11}{\cancel{4}444} = \frac{33411}{444}$

$\frac{344\cancel{4}10}{\cancel{4}444} = \frac{34410}{444}$

$\frac{354\cancel{4}09}{\cancel{4}444} = \frac{35409}{444}$

$\frac{374\cancel{4}07}{\cancel{4}444} = \frac{37407}{444}$

$\frac{384\cancel{4}06}{\cancel{4}444} = \frac{38406}{444}$

$\frac{394\cancel{4}05}{\cancel{4}444} = \frac{39405}{444}$

$\frac{414\cancel{4}03}{\cancel{4}444} = \frac{41403}{444}$

$\frac{424\cancel{4}02}{\cancel{4}444} = \frac{42402}{444}$

$\frac{434\cancel{4}01}{\cancel{4}444} = \frac{43401}{444}$

denominator= 4840

$\frac{\cancel{4}84}{\cancel{4}840} = \frac{84}{840}$

denominator= 4880

$\frac{\not{4}88}{\not{4}880} = \frac{88}{880}$

denominator= 4920

$\frac{\not{4}92}{\not{4}920} = \frac{92}{920}$

denominator= 4960

$\frac{\not{4}96}{\not{4}960} = \frac{96}{960}$

denominator= 4990

$\frac{\not{4}99}{\not{4}990} = \frac{99}{990}$

denominator= 5010

$\frac{\not{5}01}{\not{5}010} = \frac{01}{010}$

denominator= 5020

$\frac{\not{5}02}{\not{5}020} = \frac{02}{020}$

denominator= 5030

$\frac{\not{5}03}{\not{5}030} = \frac{03}{030}$

denominator= 5040

$\frac{\not{5}04}{\not{5}040} = \frac{04}{040}$

denominator= 5050

$\frac{\not{5}05}{\not{5}050} = \frac{05}{050}$

denominator= 5060

$\frac{\not{5}06}{\not{5}060} = \frac{06}{060}$

denominator= 5070

$\frac{\not{5}07}{\not{5}070} = \frac{07}{070}$

denominator= 5080

$\frac{\not{5}08}{\not{5}080} = \frac{08}{080}$

denominator= 5090

$\frac{\not{5}09}{\not{5}090} = \frac{09}{090}$

denominator= 5100

$\frac{\cancel{5}10}{\cancel{5}100} = \frac{10}{100}$

denominator= 5110

$\frac{\cancel{5}11}{\cancel{5}110} = \frac{11}{110}$

denominator= 5120

$\frac{\cancel{5}12}{\cancel{5}120} = \frac{12}{120}$

denominator= 5130

$\frac{\cancel{5}13}{\cancel{5}130} = \frac{13}{130}$

denominator= 5140

$\frac{\cancel{5}14}{\cancel{5}140} = \frac{14}{140}$

denominator= 5150

$\frac{\cancel{5}15}{\cancel{5}150} = \frac{15}{150}$

denominator= 5160

$\frac{\cancel{5}16}{\cancel{5}160} = \frac{16}{160}$

denominator= 5170

$\frac{\cancel{5}17}{\cancel{5}170} = \frac{17}{170}$

denominator= 5180

$\frac{\cancel{5}18}{\cancel{5}180} = \frac{18}{180}$

denominator= 5190

$\frac{\cancel{5}19}{\cancel{5}190} = \frac{19}{190}$

denominator= 5200

$\frac{\cancel{5}20}{\cancel{5}200} = \frac{20}{200}$

denominator= 5210

$\frac{\cancel{5}21}{\cancel{5}210} = \frac{21}{210}$

denominator= 5220

$\frac{\cancel{5}22}{\cancel{5}220} = \frac{22}{220}$

denominator= 5230

$\frac{\cancel{5}23}{\cancel{5}230} = \frac{23}{230}$

denominator= 5240

$\frac{\cancel{5}24}{\cancel{5}240} = \frac{24}{240}$

denominator= 5250

$\frac{\cancel{5}25}{\cancel{5}250} = \frac{25}{250}$

denominator= 5260

$\frac{\cancel{5}26}{\cancel{5}260} = \frac{26}{260}$

denominator= 5270

$\frac{\cancel{5}27}{\cancel{5}270} = \frac{27}{270}$

denominator= 5280

$\frac{\cancel{5}28}{\cancel{5}280} = \frac{28}{280}$

denominator= 5290

$\frac{\cancel{5}29}{\cancel{5}290} = \frac{29}{290}$

denominator= 5300

$\frac{\cancel{5}30}{\cancel{5}300} = \frac{30}{300}$

denominator= 5310

$\frac{\cancel{5}31}{\cancel{5}310} = \frac{31}{310}$

denominator= 5320

$\frac{\cancel{5}32}{\cancel{5}320} = \frac{32}{320}$

denominator= 5330

$\frac{\cancel{5}33}{\cancel{5}330} = \frac{33}{330}$

denominator= 5340

$\frac{\cancel{5}34}{\cancel{5}340} = \frac{34}{340}$

denominator= 5350

$\frac{\cancel{5}35}{\cancel{5}350} = \frac{35}{350}$

denominator= 5360

$\frac{\cancel{5}36}{\cancel{5}360} = \frac{36}{360}$

denominator= 5370

$\frac{\cancel{5}37}{\cancel{5}370} = \frac{37}{370}$

denominator= 5375

$\frac{1\cancel{5}05}{\cancel{5}375} = \frac{105}{375}$

denominator= 5380

$\frac{\cancel{5}38}{\cancel{5}380} = \frac{38}{380}$

denominator= 5390

$\frac{\cancel{5}39}{\cancel{5}390} = \frac{39}{390}$

denominator= 5400

$\frac{\cancel{5}40}{\cancel{5}400} = \frac{40}{400}$

$\frac{1\cancel{5}12}{\cancel{5}400} = \frac{112}{400}$

denominator= 5410

$\frac{\cancel{5}41}{\cancel{5}410} = \frac{41}{410}$

denominator= 5420

$\frac{\cancel{5}42}{\cancel{5}420} = \frac{42}{420}$

denominator= 5425

$\frac{1\cancel{5}19}{\cancel{5}425} = \frac{119}{425}$

denominator= 5430

$\frac{\cancel{5}43}{\cancel{5}430} = \frac{43}{430}$

denominator= 5440

$\frac{\cancel{5}44}{\cancel{5}440} = \frac{44}{440}$

denominator= 5450

$\frac{\cancel{5}45}{\cancel{5}450} = \frac{45}{450}$

$\frac{1\cancel{5}26}{\cancel{5}450} = \frac{126}{450}$

$\frac{2\cancel{5}07}{\cancel{5}450} = \frac{207}{450}$

denominator= 5460

$\frac{\cancel{5}46}{\cancel{5}460} = \frac{46}{460}$

denominator= 5470

$\frac{\cancel{5}47}{\cancel{5}470} = \frac{47}{470}$

denominator= 5475

$\frac{1\cancel{5}33}{\cancel{5}475} = \frac{133}{475}$

$\frac{3\cancel{5}04}{\cancel{5}475} = \frac{304}{475}$

denominator= 5480

$\frac{\cancel{5}48}{\cancel{5}480} = \frac{48}{480}$

denominator= 5490

$\frac{\cancel{5}49}{\cancel{5}490} = \frac{49}{490}$

denominator= 5500

$\frac{\cancel{5}50}{\cancel{5}500} = \frac{50}{500}$

$\frac{1\cancel{5}40}{\cancel{5}500} = \frac{140}{500}$

$\frac{2\cancel{5}30}{\cancel{5}500} = \frac{230}{500}$

$\frac{3\cancel{5}20}{\cancel{5}500} = \frac{320}{500}$

$\frac{4\cancel{5}10}{\cancel{5}500} = \frac{410}{500}$

denominator= 5510

$\frac{\cancel{5}51}{\cancel{5}510} = \frac{51}{510}$

denominator= 5520

$\frac{\cancel{5}52}{\cancel{5}520} = \frac{52}{520}$

denominator= 5525

$\frac{1\cancel{5}47}{\cancel{5}525} = \frac{147}{525}$

$\frac{3\cancel{5}36}{\cancel{5}525} = \frac{336}{525}$

$\frac{7\cancel{5}14}{\cancel{5}525} = \frac{714}{525}$

$\frac{9\cancel{5}03}{\cancel{5}525} = \frac{903}{525}$

denominator= 5530

$\frac{\cancel{5}53}{\cancel{5}530} = \frac{53}{530}$

$\frac{10\cancel{5}07}{\cancel{5}530} = \frac{1007}{530}$

denominator= 5540

$\frac{\cancel{5}54}{\cancel{5}540} = \frac{54}{540}$

$\frac{10\cancel{5}26}{\cancel{5}540} = \frac{1026}{540}$

$\frac{15\cancel{5}12}{\cancel{5}540} = \frac{1512}{540}$

denominator= 5545

$\frac{15\cancel{5}26}{\cancel{5}545} = \frac{1526}{545}$

$\frac{25\cancel{5}07}{\cancel{5}545} = \frac{2507}{545}$

denominator= 5546

$\frac{30\cancel{5}03}{\cancel{5}546} = \frac{3003}{546}$

denominator= 5548

$\frac{30\cancel{5}14}{\cancel{5}548} = \frac{3014}{548}$

denominator= 5552

$\frac{30\cancel{5}36}{\cancel{5}552} = \frac{3036}{552}$

$\frac{80\cancel{5}04}{\cancel{5}552} = \frac{8004}{552}$

denominator= 5554

$\frac{30\cancel{5}47}{\cancel{5}554} = \frac{3047}{554}$

$\frac{80\cancel{5}33}{\cancel{5}554} = \frac{8033}{554}$

$\frac{130\cancel{5}19}{\cancel{5}554} = \frac{13019}{554}$

$\frac{180\cancel{5}05}{\cancel{5}554} = \frac{18005}{554}$

denominator= 5555

$\frac{15\cancel{5}54}{\cancel{5}555} = \frac{1554}{555}$

$\frac{25\cancel{5}53}{\cancel{5}555} = \frac{2553}{555}$

$\frac{35\cancel{5}52}{\cancel{5}555} = \frac{3552}{555}$

$\frac{45\cancel{5}51}{\cancel{5}555} = \frac{4551}{555}$

$\frac{65\cancel{5}49}{\cancel{5}555} = \frac{6549}{555}$

$\frac{75\cancel{5}48}{\cancel{5}555} = \frac{7548}{555}$

$\frac{85\cancel{5}47}{\cancel{5}555} = \frac{8547}{555}$

$\frac{95\cancel{5}46}{\cancel{5}555} = \frac{9546}{555}$

$\frac{115\cancel{5}44}{\cancel{5}555} = \frac{11544}{555}$

$\frac{125\cancel{5}43}{\cancel{5}555} = \frac{12543}{555}$

$\frac{135\cancel{5}42}{\cancel{5}555} = \frac{13542}{555}$

$\frac{145\cancel{5}41}{\cancel{5}555} = \frac{14541}{555}$

$\frac{165\cancel{5}39}{\cancel{5}555} = \frac{16539}{555}$

$\frac{175\cancel{5}38}{\cancel{5}555} = \frac{17538}{555}$

$\frac{185\cancel{5}37}{\cancel{5}555} = \frac{18537}{555}$

$\frac{195\cancel{5}36}{\cancel{5}555} = \frac{19536}{555}$

$\frac{215\cancel{5}34}{\cancel{5}555} = \frac{21534}{555}$

$\frac{225\cancel{5}33}{\cancel{5}555} = \frac{22533}{555}$

$$\frac{2355\cancel{5}32}{\cancel{5}555} = \frac{23532}{555}$$

$$\frac{2455\cancel{5}31}{\cancel{5}555} = \frac{24531}{555}$$

$$\frac{2655\cancel{5}29}{\cancel{5}555} = \frac{26529}{555}$$

$$\frac{2755\cancel{5}28}{\cancel{5}555} = \frac{27528}{555}$$

$$\frac{2855\cancel{5}27}{\cancel{5}555} = \frac{28527}{555}$$

$$\frac{2955\cancel{5}26}{\cancel{5}555} = \frac{29526}{555}$$

$$\frac{3155\cancel{5}24}{\cancel{5}555} = \frac{31524}{555}$$

$$\frac{3255\cancel{5}23}{\cancel{5}555} = \frac{32523}{555}$$

$$\frac{3355\cancel{5}22}{\cancel{5}555} = \frac{33522}{555}$$

$$\frac{3455\cancel{5}21}{\cancel{5}555} = \frac{34521}{555}$$

$$\frac{3655\cancel{5}19}{\cancel{5}555} = \frac{36519}{555}$$

$$\frac{3755\cancel{5}18}{\cancel{5}555} = \frac{37518}{555}$$

$$\frac{3855\cancel{5}17}{\cancel{5}555} = \frac{38517}{555}$$

$$\frac{3955\cancel{5}16}{\cancel{5}555} = \frac{39516}{555}$$

$$\frac{4155\cancel{5}14}{\cancel{5}555} = \frac{41514}{555}$$

$$\frac{4255\cancel{5}13}{\cancel{5}555} = \frac{42513}{555}$$

$$\frac{4355\cancel{5}12}{\cancel{5}555} = \frac{43512}{555}$$

$$\frac{4455\cancel{5}11}{\cancel{5}555} = \frac{44511}{555}$$

$$\frac{4655\cancel{5}09}{\cancel{5}555} = \frac{46509}{555}$$

$$\frac{4755\cancel{5}08}{\cancel{5}555} = \frac{47508}{555}$$

$$\frac{4855\cancel{5}07}{\cancel{5}555} = \frac{48507}{555}$$

$$\frac{4955\cancel{5}06}{\cancel{5}555} = \frac{49506}{555}$$

$$\frac{5155\cancel{5}04}{\cancel{5}555} = \frac{51504}{555}$$

$\frac{5255\cancel{5}03}{\cancel{5}555} = \frac{52503}{555}$

$\frac{5355\cancel{5}02}{\cancel{5}555} = \frac{53502}{555}$

$\frac{5455\cancel{5}01}{\cancel{5}555} = \frac{54501}{555}$

denominator= 6010

$\frac{\cancel{6}01}{\cancel{6}010} = \frac{01}{010}$

denominator= 6020

$\frac{\cancel{6}02}{\cancel{6}020} = \frac{02}{020}$

denominator= 6030

$\frac{\cancel{6}03}{\cancel{6}030} = \frac{03}{030}$

denominator= 6040

$\frac{\cancel{6}04}{\cancel{6}040} = \frac{04}{040}$

denominator= 6050

$\frac{\cancel{6}05}{\cancel{6}050} = \frac{05}{050}$

denominator= 6060

$\frac{\cancel{6}06}{\cancel{6}060} = \frac{06}{060}$

denominator= 6070

$\frac{\cancel{6}07}{\cancel{6}070} = \frac{07}{070}$

denominator= 6080

$\frac{\cancel{6}08}{\cancel{6}080} = \frac{08}{080}$

denominator= 6090

$\frac{\cancel{6}09}{\cancel{6}090} = \frac{09}{090}$

denominator= 6100

$\frac{\cancel{6}10}{\cancel{6}100} = \frac{10}{100}$

denominator= 6110

$\frac{\cancel{6}11}{\cancel{6}110} = \frac{11}{110}$

denominator= 6120

$\frac{\cancel{6}12}{\cancel{6}120} = \frac{12}{120}$

denominator= 6130

$\frac{\cancel{6}13}{\cancel{6}130} = \frac{13}{130}$

denominator= 6140

$\frac{\cancel{6}14}{\cancel{6}140} = \frac{14}{140}$

denominator= 6150

$\frac{\cancel{6}15}{\cancel{6}150} = \frac{15}{150}$

denominator= 6160

$\frac{\cancel{6}16}{\cancel{6}160} = \frac{16}{160}$

denominator= 6170

$\frac{\cancel{6}17}{\cancel{6}170} = \frac{17}{170}$

denominator= 6180

$\frac{\cancel{6}18}{\cancel{6}180} = \frac{18}{180}$

denominator= 6190

$\frac{\cancel{6}19}{\cancel{6}190} = \frac{19}{190}$

denominator= 6200

$\frac{\cancel{6}20}{\cancel{6}200} = \frac{20}{200}$

denominator= 6210

$\frac{\cancel{6}21}{\cancel{6}210} = \frac{21}{210}$

denominator= 6220

$\frac{\cancel{6}22}{\cancel{6}220} = \frac{22}{220}$

denominator= 6230

$\frac{\cancel{6}23}{\cancel{6}230} = \frac{23}{230}$

denominator= 6240

$\frac{\cancel{6}24}{\cancel{6}240} = \frac{24}{240}$

denominator= 6250

$\frac{\cancel{6}25}{\cancel{6}250} = \frac{25}{250}$

denominator= 6260

$\frac{\cancel{6}26}{\cancel{6}260} = \frac{26}{260}$

denominator= 6270

$\frac{\cancel{6}27}{\cancel{6}270} = \frac{27}{270}$

denominator= 6280

$\frac{\cancel{6}28}{\cancel{6}280} = \frac{28}{280}$

denominator= 6290

$\frac{\cancel{6}29}{\cancel{6}290} = \frac{29}{290}$

denominator= 6300

$\frac{\cancel{6}30}{\cancel{6}300} = \frac{30}{300}$

denominator= 6310

$\frac{\cancel{6}31}{\cancel{6}310} = \frac{31}{310}$

denominator= 6320

$\frac{\cancel{6}32}{\cancel{6}320} = \frac{32}{320}$

denominator= 6330

$\frac{\cancel{6}33}{\cancel{6}330} = \frac{33}{330}$

denominator= 6340

$\frac{\cancel{6}34}{\cancel{6}340} = \frac{34}{340}$

denominator= 6350

$\frac{\cancel{6}35}{\cancel{6}350} = \frac{35}{350}$

denominator= 6360

$\frac{\not{6}36}{\not{6}360} = \frac{36}{360}$

denominator= 6370

$\frac{\not{6}37}{\not{6}370} = \frac{37}{370}$

denominator= 6380

$\frac{\not{6}38}{\not{6}380} = \frac{38}{380}$

denominator= 6390

$\frac{\not{6}39}{\not{6}390} = \frac{39}{390}$

denominator= 6400

$\frac{\not{6}40}{\not{6}400} = \frac{40}{400}$

$\frac{1\not{6}00}{\not{6}400} = \frac{100}{400}$

denominator= 6404

$\frac{1\not{6}01}{\not{6}404} = \frac{101}{404}$

denominator= 6408

$\frac{1\not{6}02}{\not{6}408} = \frac{102}{408}$

denominator= 6410

$\frac{\not{6}41}{\not{6}410} = \frac{41}{410}$

denominator= 6412

$\frac{1\not{6}03}{\not{6}412} = \frac{103}{412}$

denominator= 6416

$\frac{1\not{6}04}{\not{6}416} = \frac{104}{416}$

denominator= 6420

$\frac{\not{6}42}{\not{6}420} = \frac{42}{420}$

$\frac{1\not{6}05}{\not{6}420} = \frac{105}{420}$

denominator= 6424

$\frac{16\cancel{0}6}{\cancel{6}424} = \frac{106}{424}$

denominator= 6428

$\frac{16\cancel{0}7}{\cancel{6}428} = \frac{107}{428}$

denominator= 6430

$\frac{\cancel{6}43}{\cancel{6}430} = \frac{43}{430}$

denominator= 6432

$\frac{16\cancel{0}8}{\cancel{6}432} = \frac{108}{432}$

denominator= 6436

$\frac{16\cancel{0}9}{\cancel{6}436} = \frac{109}{436}$

denominator= 6440

$\frac{\cancel{6}44}{\cancel{6}440} = \frac{44}{440}$

$\frac{16\cancel{1}0}{\cancel{6}440} = \frac{110}{440}$

denominator= 6444

$\frac{16\cancel{1}1}{\cancel{6}444} = \frac{111}{444}$

denominator= 6448

$\frac{16\cancel{1}2}{\cancel{6}448} = \frac{112}{448}$

denominator= 6450

$\frac{\cancel{6}45}{\cancel{6}450} = \frac{45}{450}$

denominator= 6452

$\frac{16\cancel{1}3}{\cancel{6}452} = \frac{113}{452}$

denominator= 6456

$\frac{16\cancel{1}4}{\cancel{6}456} = \frac{114}{456}$

denominator= 6460

$\frac{\cancel{6}46}{\cancel{6}460} = \frac{46}{460}$

$\frac{16\!\!/15}{6\!\!/460} = \frac{115}{460}$

denominator= 6464

$\frac{16\!\!/16}{6\!\!/464} = \frac{116}{464}$

denominator= 6468

$\frac{16\!\!/17}{6\!\!/468} = \frac{117}{468}$

denominator= 6470

$\frac{6\!\!/47}{6\!\!/470} = \frac{47}{470}$

denominator= 6472

$\frac{16\!\!/18}{6\!\!/472} = \frac{118}{472}$

denominator= 6476

$\frac{16\!\!/19}{6\!\!/476} = \frac{119}{476}$

denominator= 6480

$\frac{6\!\!/48}{6\!\!/480} = \frac{48}{480}$

$\frac{16\!\!/20}{6\!\!/480} = \frac{120}{480}$

denominator= 6484

$\frac{16\!\!/21}{6\!\!/484} = \frac{121}{484}$

denominator= 6488

$\frac{16\!\!/22}{6\!\!/488} = \frac{122}{488}$

denominator= 6490

$\frac{6\!\!/49}{6\!\!/490} = \frac{49}{490}$

denominator= 6492

$\frac{16\!\!/23}{6\!\!/492} = \frac{123}{492}$

denominator= 6496

$\frac{16\!\!/24}{6\!\!/496} = \frac{124}{496}$

denominator= 6500

$\frac{\cancel{6}50}{\cancel{6}500} = \frac{50}{500}$

$\frac{16\cancel{2}5}{\cancel{6}500} = \frac{125}{500}$

$\frac{26\cancel{0}0}{\cancel{6}500} = \frac{200}{500}$

denominator= 6504

$\frac{16\cancel{2}6}{\cancel{6}504} = \frac{126}{504}$

denominator= 6505

$\frac{26\cancel{0}2}{\cancel{6}505} = \frac{202}{505}$

denominator= 6508

$\frac{16\cancel{2}7}{\cancel{6}508} = \frac{127}{508}$

denominator= 6510

$\frac{\cancel{6}51}{\cancel{6}510} = \frac{51}{510}$

$\frac{26\cancel{0}4}{\cancel{6}510} = \frac{204}{510}$

denominator= 6512

$\frac{16\cancel{2}8}{\cancel{6}512} = \frac{128}{512}$

denominator= 6515

$\frac{26\cancel{0}6}{\cancel{6}515} = \frac{206}{515}$

denominator= 6516

$\frac{16\cancel{2}9}{\cancel{6}516} = \frac{129}{516}$

denominator= 6520

$\frac{\cancel{6}52}{\cancel{6}520} = \frac{52}{520}$

$\frac{16\cancel{3}0}{\cancel{6}520} = \frac{130}{520}$

$\frac{26\cancel{0}8}{\cancel{6}520} = \frac{208}{520}$

denominator= 6524

$\frac{16\cancel{3}1}{\cancel{6}524} = \frac{131}{524}$

denominator= 6525

$\frac{2\cancel{6}10}{\cancel{6}525} = \frac{210}{525}$

denominator= 6528

$\frac{1\cancel{6}32}{\cancel{6}528} = \frac{132}{528}$

denominator= 6530

$\frac{\cancel{6}53}{\cancel{6}530} = \frac{53}{530}$

$\frac{2\cancel{6}12}{\cancel{6}530} = \frac{212}{530}$

denominator= 6532

$\frac{1\cancel{6}33}{\cancel{6}532} = \frac{133}{532}$

denominator= 6535

$\frac{2\cancel{6}14}{\cancel{6}535} = \frac{214}{535}$

denominator= 6536

$\frac{1\cancel{6}34}{\cancel{6}536} = \frac{134}{536}$

denominator= 6540

$\frac{\cancel{6}54}{\cancel{6}540} = \frac{54}{540}$

$\frac{1\cancel{6}35}{\cancel{6}540} = \frac{135}{540}$

$\frac{2\cancel{6}16}{\cancel{6}540} = \frac{216}{540}$

denominator= 6544

$\frac{1\cancel{6}36}{\cancel{6}544} = \frac{136}{544}$

denominator= 6545

$\frac{2\cancel{6}18}{\cancel{6}545} = \frac{218}{545}$

denominator= 6548

$\frac{1\cancel{6}37}{\cancel{6}548} = \frac{137}{548}$

denominator= 6550

$\frac{\cancel{6}55}{\cancel{6}550} = \frac{55}{550}$

$\frac{26\cancel{6}20}{\cancel{6}550} = \frac{220}{550}$

denominator= 6552

$\frac{16\cancel{6}38}{\cancel{6}552} = \frac{138}{552}$

denominator= 6555

$\frac{26\cancel{6}22}{\cancel{6}555} = \frac{222}{555}$

denominator= 6556

$\frac{16\cancel{6}39}{\cancel{6}556} = \frac{139}{556}$

denominator= 6560

$\frac{\cancel{6}56}{\cancel{6}560} = \frac{56}{560}$

$\frac{16\cancel{6}40}{\cancel{6}560} = \frac{140}{560}$

$\frac{26\cancel{6}24}{\cancel{6}560} = \frac{224}{560}$

$\frac{36\cancel{6}08}{\cancel{6}560} = \frac{308}{560}$

denominator= 6564

$\frac{16\cancel{6}41}{\cancel{6}564} = \frac{141}{564}$

denominator= 6565

$\frac{26\cancel{6}26}{\cancel{6}565} = \frac{226}{565}$

denominator= 6568

$\frac{16\cancel{6}42}{\cancel{6}568} = \frac{142}{568}$

denominator= 6570

$\frac{\cancel{6}57}{\cancel{6}570} = \frac{57}{570}$

$\frac{26\cancel{6}28}{\cancel{6}570} = \frac{228}{570}$

denominator= 6572

$\frac{16\cancel{6}43}{\cancel{6}572} = \frac{143}{572}$

denominator= 6575

$\frac{26\not{3}0}{\not{6}575} = \frac{230}{575}$

denominator= 6576

$\frac{16\not{4}4}{\not{6}576} = \frac{144}{576}$

denominator= 6580

$\frac{\not{6}58}{\not{6}580} = \frac{58}{580}$

$\frac{16\not{4}5}{\not{6}580} = \frac{145}{580}$

$\frac{26\not{3}2}{\not{6}580} = \frac{232}{580}$

$\frac{36\not{1}9}{\not{6}580} = \frac{319}{580}$

$\frac{46\not{0}6}{\not{6}580} = \frac{406}{580}$

denominator= 6584

$\frac{16\not{4}6}{\not{6}584} = \frac{146}{584}$

denominator= 6585

$\frac{26\not{3}4}{\not{6}585} = \frac{234}{585}$

denominator= 6588

$\frac{16\not{4}7}{\not{6}588} = \frac{147}{588}$

denominator= 6590

$\frac{\not{6}59}{\not{6}590} = \frac{59}{590}$

$\frac{26\not{3}6}{\not{6}590} = \frac{236}{590}$

$\frac{46\not{1}3}{\not{6}590} = \frac{413}{590}$

denominator= 6592

$\frac{16\not{4}8}{\not{6}592} = \frac{148}{592}$

denominator= 6595

$\frac{26\not{3}8}{\not{6}595} = \frac{238}{595}$

denominator= 6596

$\frac{1\cancel{6}49}{\cancel{6}596} = \frac{149}{596}$

denominator= 6600

$\frac{\cancel{6}60}{\cancel{6}600} = \frac{60}{600}$

$\frac{1\cancel{6}50}{\cancel{6}600} = \frac{150}{600}$

$\frac{2\cancel{6}40}{\cancel{6}600} = \frac{240}{600}$

$\frac{3\cancel{6}30}{\cancel{6}600} = \frac{330}{600}$

$\frac{4\cancel{6}20}{\cancel{6}600} = \frac{420}{600}$

$\frac{5\cancel{6}10}{\cancel{6}600} = \frac{510}{600}$

denominator= 6604

$\frac{1\cancel{6}51}{\cancel{6}604} = \frac{151}{604}$

denominator= 6605

$\frac{2\cancel{6}42}{\cancel{6}605} = \frac{242}{605}$

denominator= 6608

$\frac{1\cancel{6}52}{\cancel{6}608} = \frac{152}{608}$

denominator= 6610

$\frac{\cancel{6}61}{\cancel{6}610} = \frac{61}{610}$

$\frac{2\cancel{6}44}{\cancel{6}610} = \frac{244}{610}$

$\frac{4\cancel{6}27}{\cancel{6}610} = \frac{427}{610}$

denominator= 6612

$\frac{1\cancel{6}53}{\cancel{6}612} = \frac{153}{612}$

denominator= 6615

$\frac{2\cancel{6}46}{\cancel{6}615} = \frac{246}{615}$

denominator= 6616

$\frac{16\not{6}54}{\not{6}616} = \frac{154}{616}$

denominator= 6620

$\frac{\not{6}62}{\not{6}620} = \frac{62}{620}$

$\frac{16\not{6}55}{\not{6}620} = \frac{155}{620}$

$\frac{26\not{4}8}{\not{6}620} = \frac{248}{620}$

$\frac{36\not{4}1}{\not{6}620} = \frac{341}{620}$

$\frac{46\not{3}4}{\not{6}620} = \frac{434}{620}$

$\frac{5\not{6}27}{\not{6}620} = \frac{527}{620}$

$\frac{76\not{1}3}{\not{6}620} = \frac{713}{620}$

$\frac{8\not{6}06}{\not{6}620} = \frac{806}{620}$

denominator= 6624

$\frac{16\not{5}6}{\not{6}624} = \frac{156}{624}$

denominator= 6625

$\frac{26\not{5}0}{\not{6}625} = \frac{250}{625}$

$\frac{10\not{6}00}{\not{6}625} = \frac{1000}{625}$

denominator= 6628

$\frac{16\not{5}7}{\not{6}628} = \frac{157}{628}$

denominator= 6630

$\frac{\not{6}63}{\not{6}630} = \frac{63}{630}$

$\frac{26\not{5}2}{\not{6}630} = \frac{252}{630}$

$\frac{46\not{4}1}{\not{6}630} = \frac{441}{630}$

$\frac{8\not{6}19}{\not{6}630} = \frac{819}{630}$

$\frac{10\not{6}08}{\not{6}630} = \frac{1008}{630}$

denominator= 6632

$\frac{1\cancel{6}58}{\cancel{6}632} = \frac{158}{632}$

$\frac{11\cancel{6}06}{\cancel{6}632} = \frac{1106}{632}$

denominator= 6635

$\frac{2\cancel{6}54}{\cancel{6}635} = \frac{254}{635}$

$\frac{10\cancel{6}16}{\cancel{6}635} = \frac{1016}{635}$

denominator= 6636

$\frac{1\cancel{6}59}{\cancel{6}636} = \frac{159}{636}$

$\frac{11\cancel{6}13}{\cancel{6}636} = \frac{1113}{636}$

denominator= 6640

$\frac{\cancel{6}64}{\cancel{6}640} = \frac{64}{640}$

$\frac{1\cancel{6}60}{\cancel{6}640} = \frac{160}{640}$

$\frac{2\cancel{6}56}{\cancel{6}640} = \frac{256}{640}$

$\frac{3\cancel{6}52}{\cancel{6}640} = \frac{352}{640}$

$\frac{4\cancel{6}48}{\cancel{6}640} = \frac{448}{640}$

$\frac{5\cancel{6}44}{\cancel{6}640} = \frac{544}{640}$

$\frac{7\cancel{6}36}{\cancel{6}640} = \frac{736}{640}$

$\frac{8\cancel{6}32}{\cancel{6}640} = \frac{832}{640}$

$\frac{9\cancel{6}28}{\cancel{6}640} = \frac{928}{640}$

$\frac{10\cancel{6}24}{\cancel{6}640} = \frac{1024}{640}$

$\frac{11\cancel{6}20}{\cancel{6}640} = \frac{1120}{640}$

$\frac{12\cancel{6}16}{\cancel{6}640} = \frac{1216}{640}$

$\frac{13\cancel{6}12}{\cancel{6}640} = \frac{1312}{640}$

$\frac{14\cancel{6}08}{\cancel{6}640} = \frac{1408}{640}$

$\frac{15\cancel{6}04}{\cancel{6}640} = \frac{1504}{640}$

$\frac{16\not{6}00}{\not{6}640} = \frac{1600}{640}$

denominator= 6642

$\frac{16\not{6}05}{\not{6}642} = \frac{1605}{642}$

denominator= 6644

$\frac{1\not{6}61}{\not{6}644} = \frac{161}{644}$

$\frac{11\not{6}27}{\not{6}644} = \frac{1127}{644}$

$\frac{16\not{6}10}{\not{6}644} = \frac{1610}{644}$

denominator= 6645

$\frac{2\not{6}58}{\not{6}645} = \frac{258}{645}$

$\frac{10\not{6}32}{\not{6}645} = \frac{1032}{645}$

$\frac{14\not{6}19}{\not{6}645} = \frac{1419}{645}$

$\frac{18\not{6}06}{\not{6}645} = \frac{1806}{645}$

denominator= 6646

$\frac{16\not{6}15}{\not{6}646} = \frac{1615}{646}$

denominator= 6648

$\frac{1\not{6}62}{\not{6}648} = \frac{162}{648}$

$\frac{11\not{6}34}{\not{6}648} = \frac{1134}{648}$

$\frac{16\not{6}20}{\not{6}648} = \frac{1620}{648}$

$\frac{21\not{6}06}{\not{6}648} = \frac{2106}{648}$

denominator= 6650

$\frac{\not{6}65}{\not{6}650} = \frac{65}{650}$

$\frac{2\not{6}60}{\not{6}650} = \frac{260}{650}$

$\frac{4\not{6}55}{\not{6}650} = \frac{455}{650}$

$\frac{8\not{6}45}{\not{6}650} = \frac{845}{650}$

$\frac{10\not{6}40}{\not{6}650} = \frac{1040}{650}$

$\frac{12\not{6}35}{\not{6}650} = \frac{1235}{650}$

$\frac{14\not{6}30}{\not{6}650} = \frac{1430}{650}$

$\frac{16\not{6}25}{\not{6}650} = \frac{1625}{650}$

$\frac{18\not{6}20}{\not{6}650} = \frac{1820}{650}$

$\frac{20\not{6}15}{\not{6}650} = \frac{2015}{650}$

$\frac{22\not{6}10}{\not{6}650} = \frac{2210}{650}$

$\frac{24\not{6}05}{\not{6}650} = \frac{2405}{650}$

denominator= 6652

$\frac{1\not{6}63}{\not{6}652} = \frac{163}{652}$

$\frac{11\not{6}41}{\not{6}652} = \frac{1141}{652}$

$\frac{16\not{6}30}{\not{6}652} = \frac{1630}{652}$

$\frac{21\not{6}19}{\not{6}652} = \frac{2119}{652}$

denominator= 6654

$\frac{16\not{6}35}{\not{6}654} = \frac{1635}{654}$

denominator= 6655

$\frac{2\not{6}62}{\not{6}655} = \frac{262}{655}$

$\frac{10\not{6}48}{\not{6}655} = \frac{1048}{655}$

$\frac{14\not{6}41}{\not{6}655} = \frac{1441}{655}$

$\frac{18\not{6}34}{\not{6}655} = \frac{1834}{655}$

$\frac{22\not{6}27}{\not{6}655} = \frac{2227}{655}$

$\frac{30\not{6}13}{\not{6}655} = \frac{3013}{655}$

$\frac{34\not{6}06}{\not{6}655} = \frac{3406}{655}$

denominator= 6656

$\frac{16\cancel{6}4}{\cancel{6}656} = \frac{164}{656}$

$\frac{11\cancel{6}48}{\cancel{6}656} = \frac{1148}{656}$

$\frac{16\cancel{6}40}{\cancel{6}656} = \frac{1640}{656}$

$\frac{21\cancel{6}32}{\cancel{6}656} = \frac{2132}{656}$

$\frac{31\cancel{6}16}{\cancel{6}656} = \frac{3116}{656}$

$\frac{36\cancel{6}08}{\cancel{6}656} = \frac{3608}{656}$

$\frac{41\cancel{6}00}{\cancel{6}656} = \frac{4100}{656}$

denominator= 6658

$\frac{16\cancel{6}45}{\cancel{6}658} = \frac{1645}{658}$

$\frac{36\cancel{6}19}{\cancel{6}658} = \frac{3619}{658}$

denominator= 6662

$\frac{16\cancel{6}55}{\cancel{6}662} = \frac{1655}{662}$

$\frac{36\cancel{6}41}{\cancel{6}662} = \frac{3641}{662}$

$\frac{56\cancel{6}27}{\cancel{6}662} = \frac{5627}{662}$

$\frac{76\cancel{6}13}{\cancel{6}662} = \frac{7613}{662}$

denominator= 6664

$\frac{16\cancel{6}6}{\cancel{6}664} = \frac{166}{664}$

$\frac{11\cancel{6}62}{\cancel{6}664} = \frac{1162}{664}$

$\frac{16\cancel{6}60}{\cancel{6}664} = \frac{1660}{664}$

$\frac{21\cancel{6}58}{\cancel{6}664} = \frac{2158}{664}$

$\frac{31\cancel{6}54}{\cancel{6}664} = \frac{3154}{664}$

$\frac{36\cancel{6}52}{\cancel{6}664} = \frac{3652}{664}$

$\frac{41\cancel{6}50}{\cancel{6}664} = \frac{4150}{664}$

$\frac{51\cancel{6}46}{\cancel{6}664} = \frac{5146}{664}$

$\frac{566\!\!/44}{6\!\!/664} = \frac{5644}{664}$

$\frac{616\!\!/42}{6\!\!/664} = \frac{6142}{664}$

$\frac{716\!\!/38}{6\!\!/664} = \frac{7138}{664}$

$\frac{766\!\!/36}{6\!\!/664} = \frac{7636}{664}$

$\frac{816\!\!/34}{6\!\!/664} = \frac{8134}{664}$

$\frac{916\!\!/30}{6\!\!/664} = \frac{9130}{664}$

$\frac{966\!\!/28}{6\!\!/664} = \frac{9628}{664}$

$\frac{1016\!\!/26}{6\!\!/664} = \frac{10126}{664}$

$\frac{1116\!\!/22}{6\!\!/664} = \frac{11122}{664}$

$\frac{1166\!\!/20}{6\!\!/664} = \frac{11620}{664}$

$\frac{1216\!\!/18}{6\!\!/664} = \frac{12118}{664}$

$\frac{1316\!\!/14}{6\!\!/664} = \frac{13114}{664}$

$\frac{1366\!\!/12}{6\!\!/664} = \frac{13612}{664}$

$\frac{1416\!\!/10}{6\!\!/664} = \frac{14110}{664}$

$\frac{1516\!\!/06}{6\!\!/664} = \frac{15106}{664}$

$\frac{1566\!\!/04}{6\!\!/664} = \frac{15604}{664}$

$\frac{1616\!\!/02}{6\!\!/664} = \frac{16102}{664}$

denominator= 6665

$\frac{26\!\!/66}{6\!\!/665} = \frac{266}{665}$

$\frac{106\!\!/64}{6\!\!/665} = \frac{1064}{665}$

$\frac{146\!\!/63}{6\!\!/665} = \frac{1463}{665}$

$\frac{186\!\!/62}{6\!\!/665} = \frac{1862}{665}$

$\frac{226\!\!/61}{6\!\!/665} = \frac{2261}{665}$

$\frac{306\!\!/59}{6\!\!/665} = \frac{3059}{665}$

$$\frac{34\cancel{6}58}{\cancel{6}665} = \frac{3458}{665}$$

$$\frac{38\cancel{6}57}{\cancel{6}665} = \frac{3857}{665}$$

$$\frac{42\cancel{6}56}{\cancel{6}665} = \frac{4256}{665}$$

$$\frac{50\cancel{6}54}{\cancel{6}665} = \frac{5054}{665}$$

$$\frac{54\cancel{6}53}{\cancel{6}665} = \frac{5453}{665}$$

$$\frac{58\cancel{6}52}{\cancel{6}665} = \frac{5852}{665}$$

$$\frac{62\cancel{6}51}{\cancel{6}665} = \frac{6251}{665}$$

$$\frac{70\cancel{6}49}{\cancel{6}665} = \frac{7049}{665}$$

$$\frac{74\cancel{6}48}{\cancel{6}665} = \frac{7448}{665}$$

$$\frac{78\cancel{6}47}{\cancel{6}665} = \frac{7847}{665}$$

$$\frac{82\cancel{6}46}{\cancel{6}665} = \frac{8246}{665}$$

$$\frac{90\cancel{6}44}{\cancel{6}665} = \frac{9044}{665}$$

$$\frac{94\cancel{6}43}{\cancel{6}665} = \frac{9443}{665}$$

$$\frac{98\cancel{6}42}{\cancel{6}665} = \frac{9842}{665}$$

$$\frac{102\cancel{6}41}{\cancel{6}665} = \frac{10241}{665}$$

$$\frac{110\cancel{6}39}{\cancel{6}665} = \frac{11039}{665}$$

$$\frac{114\cancel{6}38}{\cancel{6}665} = \frac{11438}{665}$$

$$\frac{118\cancel{6}37}{\cancel{6}665} = \frac{11837}{665}$$

$$\frac{122\cancel{6}36}{\cancel{6}665} = \frac{12236}{665}$$

$$\frac{130\cancel{6}34}{\cancel{6}665} = \frac{13034}{665}$$

$$\frac{134\cancel{6}33}{\cancel{6}665} = \frac{13433}{665}$$

$$\frac{138\cancel{6}32}{\cancel{6}665} = \frac{13832}{665}$$

$$\frac{142\cancel{6}31}{\cancel{6}665} = \frac{14231}{665}$$

$$\frac{150\cancel{6}29}{\cancel{6}665} = \frac{15029}{665}$$

$$\frac{154\cancel{6}28}{\cancel{6}665} = \frac{15428}{665}$$

$$\frac{158\cancel{6}27}{\cancel{6}665} = \frac{15827}{665}$$

$$\frac{162\cancel{6}26}{\cancel{6}665} = \frac{16226}{665}$$

$$\frac{170\cancel{6}24}{\cancel{6}665} = \frac{17024}{665}$$

$$\frac{174\cancel{6}23}{\cancel{6}665} = \frac{17423}{665}$$

$$\frac{178\cancel{6}22}{\cancel{6}665} = \frac{17822}{665}$$

$$\frac{182\cancel{6}21}{\cancel{6}665} = \frac{18221}{665}$$

$$\frac{190\cancel{6}19}{\cancel{6}665} = \frac{19019}{665}$$

$$\frac{194\cancel{6}18}{\cancel{6}665} = \frac{19418}{665}$$

$$\frac{198\cancel{6}17}{\cancel{6}665} = \frac{19817}{665}$$

$$\frac{202\cancel{6}16}{\cancel{6}665} = \frac{20216}{665}$$

$$\frac{210\cancel{6}14}{\cancel{6}665} = \frac{21014}{665}$$

$$\frac{214\cancel{6}13}{\cancel{6}665} = \frac{21413}{665}$$

$$\frac{218\cancel{6}12}{\cancel{6}665} = \frac{21812}{665}$$

$$\frac{222\cancel{6}11}{\cancel{6}665} = \frac{22211}{665}$$

$$\frac{230\cancel{6}09}{\cancel{6}665} = \frac{23009}{665}$$

$$\frac{234\cancel{6}08}{\cancel{6}665} = \frac{23408}{665}$$

$$\frac{238\cancel{6}07}{\cancel{6}665} = \frac{23807}{665}$$

$$\frac{242\cancel{6}06}{\cancel{6}665} = \frac{24206}{665}$$

$$\frac{250\cancel{6}04}{\cancel{6}665} = \frac{25004}{665}$$

$$\frac{254\cancel{6}03}{\cancel{6}665} = \frac{25403}{665}$$

$$\frac{258\cancel{6}02}{\cancel{6}665} = \frac{25802}{665}$$

$\frac{2626\!\!\!/01}{6\!\!\!/665} = \frac{26201}{665}$

denominator= 6666

$\frac{166\!\!\!/65}{6\!\!\!/666} = \frac{1665}{666}$

$\frac{366\!\!\!/63}{6\!\!\!/666} = \frac{3663}{666}$

$\frac{566\!\!\!/61}{6\!\!\!/666} = \frac{5661}{666}$

$\frac{766\!\!\!/59}{6\!\!\!/666} = \frac{7659}{666}$

$\frac{966\!\!\!/57}{6\!\!\!/666} = \frac{9657}{666}$

$\frac{1166\!\!\!/55}{6\!\!\!/666} = \frac{11655}{666}$

$\frac{1366\!\!\!/53}{6\!\!\!/666} = \frac{13653}{666}$

$\frac{1566\!\!\!/51}{6\!\!\!/666} = \frac{15651}{666}$

$\frac{1766\!\!\!/49}{6\!\!\!/666} = \frac{17649}{666}$

$\frac{1966\!\!\!/47}{6\!\!\!/666} = \frac{19647}{666}$

$\frac{2166\!\!\!/45}{6\!\!\!/666} = \frac{21645}{666}$

$\frac{2366\!\!\!/43}{6\!\!\!/666} = \frac{23643}{666}$

$\frac{2566\!\!\!/41}{6\!\!\!/666} = \frac{25641}{666}$

$\frac{2766\!\!\!/39}{6\!\!\!/666} = \frac{27639}{666}$

$\frac{2966\!\!\!/37}{6\!\!\!/666} = \frac{29637}{666}$

$\frac{3166\!\!\!/35}{6\!\!\!/666} = \frac{31635}{666}$

$\frac{3366\!\!\!/33}{6\!\!\!/666} = \frac{33633}{666}$

$\frac{3566\!\!\!/31}{6\!\!\!/666} = \frac{35631}{666}$

$\frac{3766\!\!\!/29}{6\!\!\!/666} = \frac{37629}{666}$

$\frac{3966\!\!\!/27}{6\!\!\!/666} = \frac{39627}{666}$

$\frac{4166\!\!\!/25}{6\!\!\!/666} = \frac{41625}{666}$

$\frac{4366\!\!\!/23}{6\!\!\!/666} = \frac{43623}{666}$

$\frac{456\cancel{6}21}{\cancel{6}666} = \frac{45621}{666}$

$\frac{476\cancel{6}19}{\cancel{6}666} = \frac{47619}{666}$

$\frac{496\cancel{6}17}{\cancel{6}666} = \frac{49617}{666}$

$\frac{516\cancel{6}15}{\cancel{6}666} = \frac{51615}{666}$

$\frac{536\cancel{6}13}{\cancel{6}666} = \frac{53613}{666}$

$\frac{556\cancel{6}11}{\cancel{6}666} = \frac{55611}{666}$

$\frac{576\cancel{6}09}{\cancel{6}666} = \frac{57609}{666}$

$\frac{596\cancel{6}07}{\cancel{6}666} = \frac{59607}{666}$

$\frac{616\cancel{6}05}{\cancel{6}666} = \frac{61605}{666}$

$\frac{636\cancel{6}03}{\cancel{6}666} = \frac{63603}{666}$

$\frac{656\cancel{6}01}{\cancel{6}666} = \frac{65601}{666}$

denominator= 7010

$\frac{\cancel{7}01}{\cancel{7}010} = \frac{01}{010}$

denominator= 7020

$\frac{\cancel{7}02}{\cancel{7}020} = \frac{02}{020}$

denominator= 7030

$\frac{\cancel{7}03}{\cancel{7}030} = \frac{03}{030}$

denominator= 7040

$\frac{\cancel{7}04}{\cancel{7}040} = \frac{04}{040}$

denominator= 7050

$\frac{\cancel{7}05}{\cancel{7}050} = \frac{05}{050}$

denominator= 7060

$\frac{\cancel{7}06}{\cancel{7}060} = \frac{06}{060}$

denominator= 7070

$\frac{\cancel{7}07}{\cancel{7}070} = \frac{07}{070}$

denominator= 7080

$\frac{\cancel{7}08}{\cancel{7}080} = \frac{08}{080}$

denominator= 7090

$\frac{\cancel{7}09}{\cancel{7}090} = \frac{09}{090}$

denominator= 7100

$\frac{\cancel{7}10}{\cancel{7}100} = \frac{10}{100}$

denominator= 7110

$\frac{\cancel{7}11}{\cancel{7}110} = \frac{11}{110}$

denominator= 7120

$\frac{\cancel{7}12}{\cancel{7}120} = \frac{12}{120}$

denominator= 7130

$\frac{\cancel{7}13}{\cancel{7}130} = \frac{13}{130}$

denominator= 7140

$\frac{\cancel{7}14}{\cancel{7}140} = \frac{14}{140}$

denominator= 7150

$\frac{\cancel{7}15}{\cancel{7}150} = \frac{15}{150}$

denominator= 7160

$\frac{\cancel{7}16}{\cancel{7}160} = \frac{16}{160}$

denominator= 7170

$\frac{\cancel{7}17}{\cancel{7}170} = \frac{17}{170}$

denominator= 7180

$\frac{\cancel{7}18}{\cancel{7}180} = \frac{18}{180}$

denominator= 7190

$\frac{\cancel{7}19}{\cancel{7}190} = \frac{19}{190}$

denominator= 7200

$\frac{\cancel{7}20}{\cancel{7}200} = \frac{20}{200}$

denominator= 7210

$\frac{\cancel{7}21}{\cancel{7}210} = \frac{21}{210}$

denominator= 7220

$\frac{\cancel{7}22}{\cancel{7}220} = \frac{22}{220}$

denominator= 7230

$\frac{\cancel{7}23}{\cancel{7}230} = \frac{23}{230}$

denominator= 7240

$\frac{\cancel{7}24}{\cancel{7}240} = \frac{24}{240}$

denominator= 7250

$\frac{\cancel{7}25}{\cancel{7}250} = \frac{25}{250}$

denominator= 7260

$\frac{\cancel{7}26}{\cancel{7}260} = \frac{26}{260}$

denominator= 7270

$\frac{\cancel{7}27}{\cancel{7}270} = \frac{27}{270}$

denominator= 7280

$\frac{\cancel{7}28}{\cancel{7}280} = \frac{28}{280}$

denominator= 7290

$\frac{\cancel{7}29}{\cancel{7}290} = \frac{29}{290}$

denominator= 7300

$\frac{\cancel{7}30}{\cancel{7}300} = \frac{30}{300}$

denominator= 7310

$\frac{\cancel{7}31}{\cancel{7}310} = \frac{31}{310}$

denominator= 7320

$\frac{\cancel{7}32}{\cancel{7}320} = \frac{32}{320}$

denominator= 7330

$\frac{\cancel{7}33}{\cancel{7}330} = \frac{33}{330}$

denominator= 7340

$\frac{\cancel{7}34}{\cancel{7}340} = \frac{34}{340}$

denominator= 7350

$\frac{\cancel{7}35}{\cancel{7}350} = \frac{35}{350}$

denominator= 7360

$\frac{\cancel{7}36}{\cancel{7}360} = \frac{36}{360}$

denominator= 7370

$\frac{\cancel{7}37}{\cancel{7}370} = \frac{37}{370}$

denominator= 7380

$\frac{\cancel{7}38}{\cancel{7}380} = \frac{38}{380}$

denominator= 7390

$\frac{\cancel{7}39}{\cancel{7}390} = \frac{39}{390}$

denominator= 7400

$\frac{\cancel{7}40}{\cancel{7}400} = \frac{40}{400}$

denominator= 7410

$\frac{\cancel{7}41}{\cancel{7}410} = \frac{41}{410}$

denominator= 7420

$\frac{\cancel{7}42}{\cancel{7}420} = \frac{42}{420}$

denominator= 7430

$\frac{\cancel{7}43}{\cancel{7}430} = \frac{43}{430}$

denominator= 7440

$\frac{\cancel{7}44}{\cancel{7}440} = \frac{44}{440}$

denominator= 7450

$\frac{\cancel{7}45}{\cancel{7}450} = \frac{45}{450}$

denominator= 7455

$\frac{1\cancel{7}04}{\cancel{7}455} = \frac{104}{455}$

denominator= 7460

$\frac{\cancel{7}46}{\cancel{7}460} = \frac{46}{460}$

denominator= 7470

$\frac{\cancel{7}47}{\cancel{7}470} = \frac{47}{470}$

denominator= 7480

$\frac{\cancel{7}48}{\cancel{7}480} = \frac{48}{480}$

denominator= 7490

$\frac{\cancel{7}49}{\cancel{7}490} = \frac{49}{490}$

$\frac{1\cancel{7}12}{\cancel{7}490} = \frac{112}{490}$

denominator= 7500

$\frac{\cancel{7}50}{\cancel{7}500} = \frac{50}{500}$

denominator= 7510

$\frac{\cancel{7}51}{\cancel{7}510} = \frac{51}{510}$

denominator= 7520

$\frac{\cancel{7}52}{\cancel{7}520} = \frac{52}{520}$

denominator= 7525

$\frac{1\cancel{7}20}{\cancel{7}525} = \frac{120}{525}$

denominator= 7530

$\frac{\cancel{7}53}{\cancel{7}530} = \frac{53}{530}$

denominator= 7540

$\frac{\not{7}54}{\not{7}540} = \frac{54}{540}$

denominator= 7550

$\frac{\not{7}55}{\not{7}550} = \frac{55}{550}$

denominator= 7560

$\frac{\not{7}56}{\not{7}560} = \frac{56}{560}$

$\frac{1\not{7}28}{\not{7}560} = \frac{128}{560}$

$\frac{2\not{7}00}{\not{7}560} = \frac{200}{560}$

denominator= 7570

$\frac{\not{7}57}{\not{7}570} = \frac{57}{570}$

denominator= 7574

$\frac{2\not{7}05}{\not{7}574} = \frac{205}{574}$

denominator= 7580

$\frac{\not{7}58}{\not{7}580} = \frac{58}{580}$

denominator= 7588

$\frac{2\not{7}10}{\not{7}588} = \frac{210}{588}$

denominator= 7590

$\frac{\not{7}59}{\not{7}590} = \frac{59}{590}$

denominator= 7595

$\frac{1\not{7}36}{\not{7}595} = \frac{136}{595}$

denominator= 7600

$\frac{\not{7}60}{\not{7}600} = \frac{60}{600}$

denominator= 7602

$\frac{2\not{7}15}{\not{7}602} = \frac{215}{602}$

denominator= 7610

$\frac{\not{7}61}{\not{7}610} = \frac{61}{610}$

denominator= 7616

$\frac{2\not{7}20}{\not{7}616} = \frac{220}{616}$

denominator= 7620

$\frac{\not{7}62}{\not{7}620} = \frac{62}{620}$

denominator= 7630

$\frac{\not{7}63}{\not{7}630} = \frac{63}{630}$

$\frac{1\not{7}44}{\not{7}630} = \frac{144}{630}$

$\frac{2\not{7}25}{\not{7}630} = \frac{225}{630}$

$\frac{3\not{7}06}{\not{7}630} = \frac{306}{630}$

denominator= 7640

$\frac{\not{7}64}{\not{7}640} = \frac{64}{640}$

denominator= 7644

$\frac{2\not{7}30}{\not{7}644} = \frac{230}{644}$

denominator= 7650

$\frac{\not{7}65}{\not{7}650} = \frac{65}{650}$

denominator= 7658

$\frac{2\not{7}35}{\not{7}658} = \frac{235}{658}$

denominator= 7660

$\frac{\not{7}66}{\not{7}660} = \frac{66}{660}$

denominator= 7665

$\frac{1\not{7}52}{\not{7}665} = \frac{152}{665}$

$\frac{3\not{7}23}{\not{7}665} = \frac{323}{665}$

denominator= 7670

$\frac{\cancel{7}67}{\cancel{7}670} = \frac{67}{670}$

denominator= 7672

$\frac{2\cancel{7}40}{\cancel{7}672} = \frac{240}{672}$

denominator= 7680

$\frac{\cancel{7}68}{\cancel{7}680} = \frac{68}{680}$

denominator= 7686

$\frac{2\cancel{7}45}{\cancel{7}686} = \frac{245}{686}$

denominator= 7690

$\frac{\cancel{7}69}{\cancel{7}690} = \frac{69}{690}$

denominator= 7700

$\frac{\cancel{7}70}{\cancel{7}700} = \frac{70}{700}$

$\frac{1\cancel{7}60}{\cancel{7}700} = \frac{160}{700}$

$\frac{2\cancel{7}50}{\cancel{7}700} = \frac{250}{700}$

$\frac{3\cancel{7}40}{\cancel{7}700} = \frac{340}{700}$

$\frac{4\cancel{7}30}{\cancel{7}700} = \frac{430}{700}$

$\frac{5\cancel{7}20}{\cancel{7}700} = \frac{520}{700}$

$\frac{6\cancel{7}10}{\cancel{7}700} = \frac{610}{700}$

denominator= 7710

$\frac{\cancel{7}71}{\cancel{7}710} = \frac{71}{710}$

denominator= 7714

$\frac{2\cancel{7}55}{\cancel{7}714} = \frac{255}{714}$

denominator= 7720

$\frac{\cancel{7}72}{\cancel{7}720} = \frac{72}{720}$

denominator= 7728

$\frac{27\!\!\!/60}{7\!\!\!/728} = \frac{260}{728}$

denominator= 7730

$\frac{7\!\!\!/73}{7\!\!\!/730} = \frac{73}{730}$

denominator= 7735

$\frac{17\!\!\!/68}{7\!\!\!/735} = \frac{168}{735}$

$\frac{37\!\!\!/57}{7\!\!\!/735} = \frac{357}{735}$

$\frac{57\!\!\!/46}{7\!\!\!/735} = \frac{546}{735}$

$\frac{97\!\!\!/24}{7\!\!\!/735} = \frac{924}{735}$

$\frac{117\!\!\!/13}{7\!\!\!/735} = \frac{1113}{735}$

$\frac{137\!\!\!/02}{7\!\!\!/735} = \frac{1302}{735}$

denominator= 7740

$\frac{7\!\!\!/74}{7\!\!\!/740} = \frac{74}{740}$

$\frac{147\!\!\!/06}{7\!\!\!/740} = \frac{1406}{740}$

denominator= 7742

$\frac{27\!\!\!/65}{7\!\!\!/742} = \frac{265}{742}$

$\frac{127\!\!\!/19}{7\!\!\!/742} = \frac{1219}{742}$

denominator= 7749

$\frac{177\!\!\!/12}{7\!\!\!/749} = \frac{1712}{749}$

denominator= 7750

$\frac{7\!\!\!/75}{7\!\!\!/750} = \frac{75}{750}$

$\frac{147\!\!\!/25}{7\!\!\!/750} = \frac{1425}{750}$

$\frac{217\!\!\!/00}{7\!\!\!/750} = \frac{2100}{750}$

denominator= 7755

$\frac{217\!\!\!/14}{7\!\!\!/755} = \frac{2114}{755}$

denominator= 7756

$\frac{2\cancel{7}70}{\cancel{7}756} = \frac{270}{756}$

$\frac{12\cancel{7}42}{\cancel{7}756} = \frac{1242}{756}$

$\frac{17\cancel{7}28}{\cancel{7}756} = \frac{1728}{756}$

$\frac{22\cancel{7}14}{\cancel{7}756} = \frac{2214}{756}$

$\frac{27\cancel{7}00}{\cancel{7}756} = \frac{2700}{756}$

denominator= 7760

$\frac{\cancel{7}76}{\cancel{7}760} = \frac{76}{760}$

$\frac{14\cancel{7}44}{\cancel{7}760} = \frac{1444}{760}$

$\frac{21\cancel{7}28}{\cancel{7}760} = \frac{2128}{760}$

$\frac{28\cancel{7}12}{\cancel{7}760} = \frac{2812}{760}$

denominator= 7763

$\frac{17\cancel{7}44}{\cancel{7}763} = \frac{1744}{763}$

$\frac{27\cancel{7}25}{\cancel{7}763} = \frac{2725}{763}$

$\frac{37\cancel{7}06}{\cancel{7}763} = \frac{3706}{763}$

denominator= 7764

$\frac{42\cancel{7}02}{\cancel{7}764} = \frac{4202}{764}$

denominator= 7765

$\frac{21\cancel{7}42}{\cancel{7}765} = \frac{2142}{765}$

$\frac{35\cancel{7}19}{\cancel{7}765} = \frac{3519}{765}$

denominator= 7766

$\frac{42\cancel{7}13}{\cancel{7}766} = \frac{4213}{766}$

denominator= 7768

$\frac{42\cancel{7}24}{\cancel{7}768} = \frac{4224}{768}$

denominator= 7772

$\frac{42\cancel{7}46}{\cancel{7}772} = \frac{4246}{772}$

denominator= 7774

$\frac{42\cancel{7}57}{\cancel{7}774} = \frac{4257}{774}$

$\frac{112\cancel{7}23}{\cancel{7}774} = \frac{11223}{774}$

denominator= 7775

$\frac{21\cancel{7}70}{\cancel{7}775} = \frac{2170}{775}$

$\frac{35\cancel{7}65}{\cancel{7}775} = \frac{3565}{775}$

$\frac{49\cancel{7}60}{\cancel{7}775} = \frac{4960}{775}$

$\frac{63\cancel{7}55}{\cancel{7}775} = \frac{6355}{775}$

$\frac{91\cancel{7}45}{\cancel{7}775} = \frac{9145}{775}$

$\frac{105\cancel{7}40}{\cancel{7}775} = \frac{10540}{775}$

$\frac{119\cancel{7}35}{\cancel{7}775} = \frac{11935}{775}$

$\frac{133\cancel{7}30}{\cancel{7}775} = \frac{13330}{775}$

$\frac{161\cancel{7}20}{\cancel{7}775} = \frac{16120}{775}$

$\frac{175\cancel{7}15}{\cancel{7}775} = \frac{17515}{775}$

$\frac{189\cancel{7}10}{\cancel{7}775} = \frac{18910}{775}$

$\frac{203\cancel{7}05}{\cancel{7}775} = \frac{20305}{775}$

denominator= 7776

$\frac{42\cancel{7}68}{\cancel{7}776} = \frac{4268}{776}$

$\frac{112\cancel{7}52}{\cancel{7}776} = \frac{11252}{776}$

$\frac{182\cancel{7}36}{\cancel{7}776} = \frac{18236}{776}$

$\frac{252\cancel{7}20}{\cancel{7}776} = \frac{25220}{776}$

$\frac{322\cancel{7}04}{\cancel{7}776} = \frac{32204}{776}$

denominator= 7777

$\frac{17\cancel{7}76}{\cancel{7}777} = \frac{1776}{777}$

$\frac{27\cancel{7}75}{\cancel{7}777} = \frac{2775}{777}$

$\frac{37\cancel{7}74}{\cancel{7}777} = \frac{3774}{777}$

$\frac{47\cancel{7}73}{\cancel{7}777} = \frac{4773}{777}$

$\frac{57\cancel{7}72}{\cancel{7}777} = \frac{5772}{777}$

$\frac{67\cancel{7}71}{\cancel{7}777} = \frac{6771}{777}$

$\frac{87\cancel{7}69}{\cancel{7}777} = \frac{8769}{777}$

$\frac{97\cancel{7}68}{\cancel{7}777} = \frac{9768}{777}$

$\frac{107\cancel{7}67}{\cancel{7}777} = \frac{10767}{777}$

$\frac{117\cancel{7}66}{\cancel{7}777} = \frac{11766}{777}$

$\frac{127\cancel{7}65}{\cancel{7}777} = \frac{12765}{777}$

$\frac{137\cancel{7}64}{\cancel{7}777} = \frac{13764}{777}$

$\frac{157\cancel{7}62}{\cancel{7}777} = \frac{15762}{777}$

$\frac{167\cancel{7}61}{\cancel{7}777} = \frac{16761}{777}$

$\frac{177\cancel{7}60}{\cancel{7}777} = \frac{17760}{777}$

$\frac{187\cancel{7}59}{\cancel{7}777} = \frac{18759}{777}$

$\frac{197\cancel{7}58}{\cancel{7}777} = \frac{19758}{777}$

$\frac{207\cancel{7}57}{\cancel{7}777} = \frac{20757}{777}$

$\frac{227\cancel{7}55}{\cancel{7}777} = \frac{22755}{777}$

$\frac{237\cancel{7}54}{\cancel{7}777} = \frac{23754}{777}$

$\frac{247\cancel{7}53}{\cancel{7}777} = \frac{24753}{777}$

$\frac{257\cancel{7}52}{\cancel{7}777} = \frac{25752}{777}$

$$\frac{2677\cancel{7}51}{\cancel{7}777} = \frac{26751}{777}$$

$$\frac{2777\cancel{7}50}{\cancel{7}777} = \frac{27750}{777}$$

$$\frac{2977\cancel{7}48}{\cancel{7}777} = \frac{29748}{777}$$

$$\frac{3077\cancel{7}47}{\cancel{7}777} = \frac{30747}{777}$$

$$\frac{3177\cancel{7}46}{\cancel{7}777} = \frac{31746}{777}$$

$$\frac{3277\cancel{7}45}{\cancel{7}777} = \frac{32745}{777}$$

$$\frac{3377\cancel{7}44}{\cancel{7}777} = \frac{33744}{777}$$

$$\frac{3477\cancel{7}43}{\cancel{7}777} = \frac{34743}{777}$$

$$\frac{3677\cancel{7}41}{\cancel{7}777} = \frac{36741}{777}$$

$$\frac{3777\cancel{7}40}{\cancel{7}777} = \frac{37740}{777}$$

$$\frac{3877\cancel{7}39}{\cancel{7}777} = \frac{38739}{777}$$

$$\frac{3977\cancel{7}38}{\cancel{7}777} = \frac{39738}{777}$$

$$\frac{4077\cancel{7}37}{\cancel{7}777} = \frac{40737}{777}$$

$$\frac{4177\cancel{7}36}{\cancel{7}777} = \frac{41736}{777}$$

$$\frac{4377\cancel{7}34}{\cancel{7}777} = \frac{43734}{777}$$

$$\frac{4477\cancel{7}33}{\cancel{7}777} = \frac{44733}{777}$$

$$\frac{4577\cancel{7}32}{\cancel{7}777} = \frac{45732}{777}$$

$$\frac{4677\cancel{7}31}{\cancel{7}777} = \frac{46731}{777}$$

$$\frac{4777\cancel{7}30}{\cancel{7}777} = \frac{47730}{777}$$

$$\frac{4877\cancel{7}29}{\cancel{7}777} = \frac{48729}{777}$$

$$\frac{5077\cancel{7}27}{\cancel{7}777} = \frac{50727}{777}$$

$$\frac{5177\cancel{7}26}{\cancel{7}777} = \frac{51726}{777}$$

$$\frac{5277\cancel{7}25}{\cancel{7}777} = \frac{52725}{777}$$

$\frac{537\cancel{7}24}{\cancel{7}777} = \frac{53724}{777}$

$\frac{547\cancel{7}23}{\cancel{7}777} = \frac{54723}{777}$

$\frac{557\cancel{7}22}{\cancel{7}777} = \frac{55722}{777}$

$\frac{577\cancel{7}20}{\cancel{7}777} = \frac{57720}{777}$

$\frac{587\cancel{7}19}{\cancel{7}777} = \frac{58719}{777}$

$\frac{597\cancel{7}18}{\cancel{7}777} = \frac{59718}{777}$

$\frac{607\cancel{7}17}{\cancel{7}777} = \frac{60717}{777}$

$\frac{617\cancel{7}16}{\cancel{7}777} = \frac{61716}{777}$

$\frac{627\cancel{7}15}{\cancel{7}777} = \frac{62715}{777}$

$\frac{647\cancel{7}13}{\cancel{7}777} = \frac{64713}{777}$

$\frac{657\cancel{7}12}{\cancel{7}777} = \frac{65712}{777}$

$\frac{667\cancel{7}11}{\cancel{7}777} = \frac{66711}{777}$

$\frac{677\cancel{7}10}{\cancel{7}777} = \frac{67710}{777}$

$\frac{687\cancel{7}09}{\cancel{7}777} = \frac{68709}{777}$

$\frac{697\cancel{7}08}{\cancel{7}777} = \frac{69708}{777}$

$\frac{717\cancel{7}06}{\cancel{7}777} = \frac{71706}{777}$

$\frac{727\cancel{7}05}{\cancel{7}777} = \frac{72705}{777}$

$\frac{737\cancel{7}04}{\cancel{7}777} = \frac{73704}{777}$

$\frac{747\cancel{7}03}{\cancel{7}777} = \frac{74703}{777}$

$\frac{757\cancel{7}02}{\cancel{7}777} = \frac{75702}{777}$

$\frac{767\cancel{7}01}{\cancel{7}777} = \frac{76701}{777}$

denominator= 7990

$\frac{\cancel{7}99}{\cancel{7}990} = \frac{99}{990}$

denominator= 8010

$\frac{\cancel{8}01}{\cancel{8}010} = \frac{01}{010}$

denominator= 8020

$\frac{\cancel{8}02}{\cancel{8}020} = \frac{02}{020}$

denominator= 8030

$\frac{\cancel{8}03}{\cancel{8}030} = \frac{03}{030}$

denominator= 8040

$\frac{\cancel{8}04}{\cancel{8}040} = \frac{04}{040}$

denominator= 8050

$\frac{\cancel{8}05}{\cancel{8}050} = \frac{05}{050}$

denominator= 8060

$\frac{\cancel{8}06}{\cancel{8}060} = \frac{06}{060}$

denominator= 8070

$\frac{\cancel{8}07}{\cancel{8}070} = \frac{07}{070}$

denominator= 8080

$\frac{\cancel{8}08}{\cancel{8}080} = \frac{08}{080}$

denominator= 8090

$\frac{\cancel{8}09}{\cancel{8}090} = \frac{09}{090}$

denominator= 8100

$\frac{\cancel{8}10}{\cancel{8}100} = \frac{10}{100}$

denominator= 8110

$\frac{\cancel{8}11}{\cancel{8}110} = \frac{11}{110}$

denominator= 8120

$\frac{\cancel{8}12}{\cancel{8}120} = \frac{12}{120}$

denominator= 8130

$\frac{\cancel{8}13}{\cancel{8}130} = \frac{13}{130}$

denominator= 8140

$\frac{\cancel{8}14}{\cancel{8}140} = \frac{14}{140}$

denominator= 8150

$\frac{\cancel{8}15}{\cancel{8}150} = \frac{15}{150}$

denominator= 8160

$\frac{\cancel{8}16}{\cancel{8}160} = \frac{16}{160}$

denominator= 8170

$\frac{\cancel{8}17}{\cancel{8}170} = \frac{17}{170}$

denominator= 8180

$\frac{\cancel{8}18}{\cancel{8}180} = \frac{18}{180}$

denominator= 8190

$\frac{\cancel{8}19}{\cancel{8}190} = \frac{19}{190}$

denominator= 8200

$\frac{\cancel{8}20}{\cancel{8}200} = \frac{20}{200}$

denominator= 8210

$\frac{\cancel{8}21}{\cancel{8}210} = \frac{21}{210}$

denominator= 8220

$\frac{\cancel{8}22}{\cancel{8}220} = \frac{22}{220}$

denominator= 8230

$\frac{\cancel{8}23}{\cancel{8}230} = \frac{23}{230}$

denominator= 8240

$\frac{\cancel{8}24}{\cancel{8}240} = \frac{24}{240}$

denominator= 8250

$\frac{\cancel{8}25}{\cancel{8}250} = \frac{25}{250}$

denominator= 8260

$\frac{\cancel{8}26}{\cancel{8}260} = \frac{26}{260}$

denominator= 8270

$\frac{\cancel{8}27}{\cancel{8}270} = \frac{27}{270}$

denominator= 8280

$\frac{\cancel{8}28}{\cancel{8}280} = \frac{28}{280}$

denominator= 8290

$\frac{\cancel{8}29}{\cancel{8}290} = \frac{29}{290}$

denominator= 8300

$\frac{\cancel{8}30}{\cancel{8}300} = \frac{30}{300}$

denominator= 8310

$\frac{\cancel{8}31}{\cancel{8}310} = \frac{31}{310}$

denominator= 8320

$\frac{\cancel{8}32}{\cancel{8}320} = \frac{32}{320}$

denominator= 8330

$\frac{\cancel{8}33}{\cancel{8}330} = \frac{33}{330}$

denominator= 8340

$\frac{\cancel{8}34}{\cancel{8}340} = \frac{34}{340}$

denominator= 8350

$\frac{\cancel{8}35}{\cancel{8}350} = \frac{35}{350}$

denominator= 8360

$\frac{\cancel{8}36}{\cancel{8}360} = \frac{36}{360}$

denominator= 8370

$\frac{\cancel{8}37}{\cancel{8}370} = \frac{37}{370}$

denominator= 8380

$\frac{\cancel{8}38}{\cancel{8}380} = \frac{38}{380}$

denominator= 8390

$\frac{\not{8}39}{\not{8}390} = \frac{39}{390}$

denominator= 8400

$\frac{\not{8}40}{\not{8}400} = \frac{40}{400}$

denominator= 8410

$\frac{\not{8}41}{\not{8}410} = \frac{41}{410}$

denominator= 8420

$\frac{\not{8}42}{\not{8}420} = \frac{42}{420}$

denominator= 8430

$\frac{\not{8}43}{\not{8}430} = \frac{43}{430}$

denominator= 8440

$\frac{\not{8}44}{\not{8}440} = \frac{44}{440}$

denominator= 8450

$\frac{\not{8}45}{\not{8}450} = \frac{45}{450}$

denominator= 8460

$\frac{\not{8}46}{\not{8}460} = \frac{46}{460}$

denominator= 8470

$\frac{\not{8}47}{\not{8}470} = \frac{47}{470}$

denominator= 8480

$\frac{\not{8}48}{\not{8}480} = \frac{48}{480}$

$\frac{1\not{8}02}{\not{8}480} = \frac{102}{480}$

denominator= 8490

$\frac{\not{8}49}{\not{8}490} = \frac{49}{490}$

denominator= 8500

$\frac{\cancel{8}50}{\cancel{8}500} = \frac{50}{500}$

denominator= 8510

$\frac{\cancel{8}51}{\cancel{8}510} = \frac{51}{510}$

denominator= 8520

$\frac{\cancel{8}52}{\cancel{8}520} = \frac{52}{520}$

denominator= 8530

$\frac{\cancel{8}53}{\cancel{8}530} = \frac{53}{530}$

denominator= 8540

$\frac{\cancel{8}54}{\cancel{8}540} = \frac{54}{540}$

denominator= 8550

$\frac{\cancel{8}55}{\cancel{8}550} = \frac{55}{550}$

denominator= 8560

$\frac{\cancel{8}56}{\cancel{8}560} = \frac{56}{560}$

$\frac{1\cancel{8}19}{\cancel{8}560} = \frac{119}{560}$

denominator= 8570

$\frac{\cancel{8}57}{\cancel{8}570} = \frac{57}{570}$

denominator= 8580

$\frac{\cancel{8}58}{\cancel{8}580} = \frac{58}{580}$

denominator= 8590

$\frac{\cancel{8}59}{\cancel{8}590} = \frac{59}{590}$

denominator= 8600

$\frac{\cancel{8}60}{\cancel{8}600} = \frac{60}{600}$

denominator= 8610

$\frac{\cancel{8}61}{\cancel{8}610} = \frac{61}{610}$

denominator= 8620

$\frac{\cancel{8}62}{\cancel{8}620} = \frac{62}{620}$

denominator= 8630

$\frac{\cancel{8}63}{\cancel{8}630} = \frac{63}{630}$

denominator= 8640

$\frac{\cancel{8}64}{\cancel{8}640} = \frac{64}{640}$

$\frac{1\cancel{8}36}{\cancel{8}640} = \frac{136}{640}$

$\frac{2\cancel{8}08}{\cancel{8}640} = \frac{208}{640}$

denominator= 8650

$\frac{\cancel{8}65}{\cancel{8}650} = \frac{65}{650}$

denominator= 8660

$\frac{\cancel{8}66}{\cancel{8}660} = \frac{66}{660}$

denominator= 8670

$\frac{\cancel{8}67}{\cancel{8}670} = \frac{67}{670}$

denominator= 8680

$\frac{\cancel{8}68}{\cancel{8}680} = \frac{68}{680}$

$\frac{2\cancel{8}21}{\cancel{8}680} = \frac{221}{680}$

denominator= 8688

$\frac{3\cancel{8}01}{\cancel{8}688} = \frac{301}{688}$

denominator= 8690

$\frac{\cancel{8}69}{\cancel{8}690} = \frac{69}{690}$

denominator= 8700

$\frac{\cancel{8}70}{\cancel{8}700} = \frac{70}{700}$

denominator= 8704

$\frac{3\cancel{8}08}{\cancel{8}704} = \frac{308}{704}$

denominator= 8710

$\frac{\cancel{8}71}{\cancel{8}710} = \frac{71}{710}$

denominator= 8720

$\frac{\cancel{8}72}{\cancel{8}720} = \frac{72}{720}$

$\frac{1\cancel{8}53}{\cancel{8}720} = \frac{153}{720}$

$\frac{2\cancel{8}34}{\cancel{8}720} = \frac{234}{720}$

$\frac{3\cancel{8}15}{\cancel{8}720} = \frac{315}{720}$

denominator= 8730

$\frac{\cancel{8}73}{\cancel{8}730} = \frac{73}{730}$

denominator= 8736

$\frac{3\cancel{8}22}{\cancel{8}736} = \frac{322}{736}$

denominator= 8740

$\frac{\cancel{8}74}{\cancel{8}740} = \frac{74}{740}$

$\frac{4\cancel{8}07}{\cancel{8}740} = \frac{407}{740}$

denominator= 8750

$\frac{\cancel{8}75}{\cancel{8}750} = \frac{75}{750}$

denominator= 8752

$\frac{3\cancel{8}29}{\cancel{8}752} = \frac{329}{752}$

denominator= 8760

$\frac{\cancel{8}76}{\cancel{8}760} = \frac{76}{760}$

$\frac{2\cancel{8}47}{\cancel{8}760} = \frac{247}{760}$

$\frac{4\cancel{8}18}{\cancel{8}760} = \frac{418}{760}$

denominator= 8768

$\frac{3\cancel{8}36}{\cancel{8}768} = \frac{336}{768}$

denominator= 8770

$\frac{\cancel{8}77}{\cancel{8}770} = \frac{77}{770}$

denominator= 8780

$\frac{\cancel{8}78}{\cancel{8}780} = \frac{78}{780}$

$\frac{4\cancel{8}29}{\cancel{8}780} = \frac{429}{780}$

denominator= 8784

$\frac{3\cancel{8}43}{\cancel{8}784} = \frac{343}{784}$

denominator= 8790

$\frac{\cancel{8}79}{\cancel{8}790} = \frac{79}{790}$

denominator= 8800

$\frac{\cancel{8}80}{\cancel{8}800} = \frac{80}{800}$

$\frac{1\cancel{8}70}{\cancel{8}800} = \frac{170}{800}$

$\frac{2\cancel{8}60}{\cancel{8}800} = \frac{260}{800}$

$\frac{3\cancel{8}50}{\cancel{8}800} = \frac{350}{800}$

$\frac{4\cancel{8}40}{\cancel{8}800} = \frac{440}{800}$

$\frac{5\cancel{8}30}{\cancel{8}800} = \frac{530}{800}$

$\frac{6\cancel{8}20}{\cancel{8}800} = \frac{620}{800}$

$\frac{7\cancel{8}10}{\cancel{8}800} = \frac{710}{800}$

denominator= 8810

$\frac{\cancel{8}81}{\cancel{8}810} = \frac{81}{810}$

denominator= 8816

$\frac{3\cancel{8}57}{\cancel{8}816} = \frac{357}{816}$

denominator= 8820

$\frac{\cancel{8}82}{\cancel{8}820} = \frac{82}{820}$

$\frac{48\!\!/51}{8\!\!/820} = \frac{451}{820}$

denominator= 8830

$\frac{8\!\!/83}{8\!\!/830} = \frac{83}{830}$

denominator= 8832

$\frac{38\!\!/64}{8\!\!/832} = \frac{364}{832}$

$\frac{138\!\!/00}{8\!\!/832} = \frac{1300}{832}$

denominator= 8840

$\frac{8\!\!/84}{8\!\!/840} = \frac{84}{840}$

$\frac{28\!\!/73}{8\!\!/840} = \frac{273}{840}$

$\frac{48\!\!/62}{8\!\!/840} = \frac{462}{840}$

$\frac{68\!\!/51}{8\!\!/840} = \frac{651}{840}$

$\frac{108\!\!/29}{8\!\!/840} = \frac{1029}{840}$

$\frac{128\!\!/18}{8\!\!/840} = \frac{1218}{840}$

$\frac{148\!\!/07}{8\!\!/840} = \frac{1407}{840}$

denominator= 8848

$\frac{38\!\!/71}{8\!\!/848} = \frac{371}{848}$

$\frac{138\!\!/25}{8\!\!/848} = \frac{1325}{848}$

$\frac{188\!\!/02}{8\!\!/848} = \frac{1802}{848}$

denominator= 8850

$\frac{8\!\!/85}{8\!\!/850} = \frac{85}{850}$

$\frac{168\!\!/15}{8\!\!/850} = \frac{1615}{850}$

denominator= 8856

$\frac{188\!\!/19}{8\!\!/856} = \frac{1819}{856}$

denominator= 8860

$\frac{\not{8}86}{\not{8}860} = \frac{86}{860}$

$\frac{48\not{7}3}{\not{8}860} = \frac{473}{860}$

$\frac{12\not{8}47}{\not{8}860} = \frac{1247}{860}$

$\frac{16\not{8}34}{\not{8}860} = \frac{1634}{860}$

$\frac{20\not{8}21}{\not{8}860} = \frac{2021}{860}$

$\frac{24\not{8}08}{\not{8}860} = \frac{2408}{860}$

denominator= 8864

$\frac{3\not{8}78}{\not{8}864} = \frac{378}{864}$

$\frac{13\not{8}50}{\not{8}864} = \frac{1350}{864}$

$\frac{18\not{8}36}{\not{8}864} = \frac{1836}{864}$

$\frac{23\not{8}22}{\not{8}864} = \frac{2322}{864}$

$\frac{28\not{8}08}{\not{8}864} = \frac{2808}{864}$

denominator= 8865

$\frac{24\not{8}22}{\not{8}865} = \frac{2422}{865}$

denominator= 8868

$\frac{28\not{8}21}{\not{8}868} = \frac{2821}{868}$

denominator= 8870

$\frac{\not{8}87}{\not{8}870} = \frac{87}{870}$

$\frac{16\not{8}53}{\not{8}870} = \frac{1653}{870}$

$\frac{24\not{8}36}{\not{8}870} = \frac{2436}{870}$

$\frac{32\not{8}19}{\not{8}870} = \frac{3219}{870}$

$\frac{40\not{8}02}{\not{8}870} = \frac{4002}{870}$

denominator= 8872

$\frac{18\not{8}53}{\not{8}872} = \frac{1853}{872}$

$\frac{288\!\!\!/34}{8\!\!\!/872} = \frac{2834}{872}$

$\frac{388\!\!\!/15}{8\!\!\!/872} = \frac{3815}{872}$

denominator= 8874

$\frac{488\!\!\!/07}{8\!\!\!/874} = \frac{4807}{874}$

denominator= 8875

$\frac{248\!\!\!/50}{8\!\!\!/875} = \frac{2450}{875}$

$\frac{408\!\!\!/25}{8\!\!\!/875} = \frac{4025}{875}$

$\frac{568\!\!\!/00}{8\!\!\!/875} = \frac{5600}{875}$

denominator= 8876

$\frac{288\!\!\!/47}{8\!\!\!/876} = \frac{2847}{876}$

$\frac{488\!\!\!/18}{8\!\!\!/876} = \frac{4818}{876}$

denominator= 8878

$\frac{488\!\!\!/29}{8\!\!\!/878} = \frac{4829}{878}$

denominator= 8882

$\frac{488\!\!\!/51}{8\!\!\!/882} = \frac{4851}{882}$

denominator= 8884

$\frac{288\!\!\!/73}{8\!\!\!/884} = \frac{2873}{884}$

$\frac{488\!\!\!/62}{8\!\!\!/884} = \frac{4862}{884}$

$\frac{688\!\!\!/51}{8\!\!\!/884} = \frac{6851}{884}$

$\frac{1088\!\!\!/29}{8\!\!\!/884} = \frac{10829}{884}$

$\frac{1288\!\!\!/18}{8\!\!\!/884} = \frac{12818}{884}$

$\frac{1488\!\!\!/07}{8\!\!\!/884} = \frac{14807}{884}$

denominator= 8885

$\frac{248\!\!\!/78}{8\!\!\!/885} = \frac{2478}{885}$

$\frac{408\cancel{8}71}{\cancel{8}885} = \frac{4071}{885}$

$\frac{56\cancel{8}64}{\cancel{8}885} = \frac{5664}{885}$

$\frac{72\cancel{8}57}{\cancel{8}885} = \frac{7257}{885}$

$\frac{104\cancel{8}43}{\cancel{8}885} = \frac{10443}{885}$

$\frac{120\cancel{8}36}{\cancel{8}885} = \frac{12036}{885}$

$\frac{136\cancel{8}29}{\cancel{8}885} = \frac{13629}{885}$

$\frac{152\cancel{8}22}{\cancel{8}885} = \frac{15222}{885}$

$\frac{184\cancel{8}08}{\cancel{8}885} = \frac{18408}{885}$

$\frac{200\cancel{8}01}{\cancel{8}885} = \frac{20001}{885}$

denominator= 8886

$\frac{48\cancel{8}73}{\cancel{8}886} = \frac{4873}{886}$

$\frac{128\cancel{8}47}{\cancel{8}886} = \frac{12847}{886}$

$\frac{208\cancel{8}21}{\cancel{8}886} = \frac{20821}{886}$

denominator= 8888

$\frac{18\cancel{8}87}{\cancel{8}888} = \frac{1887}{888}$

$\frac{28\cancel{8}86}{\cancel{8}888} = \frac{2886}{888}$

$\frac{38\cancel{8}85}{\cancel{8}888} = \frac{3885}{888}$

$\frac{48\cancel{8}84}{\cancel{8}888} = \frac{4884}{888}$

$\frac{58\cancel{8}83}{\cancel{8}888} = \frac{5883}{888}$

$\frac{68\cancel{8}82}{\cancel{8}888} = \frac{6882}{888}$

$\frac{78\cancel{8}81}{\cancel{8}888} = \frac{7881}{888}$

$\frac{98\cancel{8}79}{\cancel{8}888} = \frac{9879}{888}$

$\frac{108\cancel{8}78}{\cancel{8}888} = \frac{10878}{888}$

$\frac{118\cancel{8}77}{\cancel{8}888} = \frac{11877}{888}$

$$\frac{1288\cancel{8}76}{\cancel{8}888} = \frac{12876}{888}$$

$$\frac{1388\cancel{8}75}{\cancel{8}888} = \frac{13875}{888}$$

$$\frac{1488\cancel{8}74}{\cancel{8}888} = \frac{14874}{888}$$

$$\frac{1588\cancel{8}73}{\cancel{8}888} = \frac{15873}{888}$$

$$\frac{1788\cancel{8}71}{\cancel{8}888} = \frac{17871}{888}$$

$$\frac{1888\cancel{8}70}{\cancel{8}888} = \frac{18870}{888}$$

$$\frac{1988\cancel{8}69}{\cancel{8}888} = \frac{19869}{888}$$

$$\frac{2088\cancel{8}68}{\cancel{8}888} = \frac{20868}{888}$$

$$\frac{2188\cancel{8}67}{\cancel{8}888} = \frac{21867}{888}$$

$$\frac{2288\cancel{8}66}{\cancel{8}888} = \frac{22866}{888}$$

$$\frac{2388\cancel{8}65}{\cancel{8}888} = \frac{23865}{888}$$

$$\frac{2588\cancel{8}63}{\cancel{8}888} = \frac{25863}{888}$$

$$\frac{2688\cancel{8}62}{\cancel{8}888} = \frac{26862}{888}$$

$$\frac{2788\cancel{8}61}{\cancel{8}888} = \frac{27861}{888}$$

$$\frac{2888\cancel{8}60}{\cancel{8}888} = \frac{28860}{888}$$

$$\frac{2988\cancel{8}59}{\cancel{8}888} = \frac{29859}{888}$$

$$\frac{3088\cancel{8}58}{\cancel{8}888} = \frac{30858}{888}$$

$$\frac{3188\cancel{8}57}{\cancel{8}888} = \frac{31857}{888}$$

$$\frac{3388\cancel{8}55}{\cancel{8}888} = \frac{33855}{888}$$

$$\frac{3488\cancel{8}54}{\cancel{8}888} = \frac{34854}{888}$$

$$\frac{3588\cancel{8}53}{\cancel{8}888} = \frac{35853}{888}$$

$$\frac{3688\cancel{8}52}{\cancel{8}888} = \frac{36852}{888}$$

$$\frac{3788\cancel{8}51}{\cancel{8}888} = \frac{37851}{888}$$

$$\frac{388\cancel{8}50}{\cancel{8}888} = \frac{38850}{888}$$

$$\frac{398\cancel{8}49}{\cancel{8}888} = \frac{39849}{888}$$

$$\frac{418\cancel{8}47}{\cancel{8}888} = \frac{41847}{888}$$

$$\frac{428\cancel{8}46}{\cancel{8}888} = \frac{42846}{888}$$

$$\frac{438\cancel{8}45}{\cancel{8}888} = \frac{43845}{888}$$

$$\frac{448\cancel{8}44}{\cancel{8}888} = \frac{44844}{888}$$

$$\frac{458\cancel{8}43}{\cancel{8}888} = \frac{45843}{888}$$

$$\frac{468\cancel{8}42}{\cancel{8}888} = \frac{46842}{888}$$

$$\frac{478\cancel{8}41}{\cancel{8}888} = \frac{47841}{888}$$

$$\frac{498\cancel{8}39}{\cancel{8}888} = \frac{49839}{888}$$

$$\frac{508\cancel{8}38}{\cancel{8}888} = \frac{50838}{888}$$

$$\frac{518\cancel{8}37}{\cancel{8}888} = \frac{51837}{888}$$

$$\frac{528\cancel{8}36}{\cancel{8}888} = \frac{52836}{888}$$

$$\frac{538\cancel{8}35}{\cancel{8}888} = \frac{53835}{888}$$

$$\frac{548\cancel{8}34}{\cancel{8}888} = \frac{54834}{888}$$

$$\frac{558\cancel{8}33}{\cancel{8}888} = \frac{55833}{888}$$

$$\frac{578\cancel{8}31}{\cancel{8}888} = \frac{57831}{888}$$

$$\frac{588\cancel{8}30}{\cancel{8}888} = \frac{58830}{888}$$

$$\frac{598\cancel{8}29}{\cancel{8}888} = \frac{59829}{888}$$

$$\frac{608\cancel{8}28}{\cancel{8}888} = \frac{60828}{888}$$

$$\frac{618\cancel{8}27}{\cancel{8}888} = \frac{61827}{888}$$

$$\frac{628\cancel{8}26}{\cancel{8}888} = \frac{62826}{888}$$

$$\frac{638\cancel{8}25}{\cancel{8}888} = \frac{63825}{888}$$

$\frac{6588\cancel{8}23}{\cancel{8}888} = \frac{65823}{888}$

$\frac{6688\cancel{8}22}{\cancel{8}888} = \frac{66822}{888}$

$\frac{6788\cancel{8}21}{\cancel{8}888} = \frac{67821}{888}$

$\frac{6888\cancel{8}20}{\cancel{8}888} = \frac{68820}{888}$

$\frac{6988\cancel{8}19}{\cancel{8}888} = \frac{69819}{888}$

$\frac{7088\cancel{8}18}{\cancel{8}888} = \frac{70818}{888}$

$\frac{7188\cancel{8}17}{\cancel{8}888} = \frac{71817}{888}$

$\frac{7388\cancel{8}15}{\cancel{8}888} = \frac{73815}{888}$

$\frac{7488\cancel{8}14}{\cancel{8}888} = \frac{74814}{888}$

$\frac{7588\cancel{8}13}{\cancel{8}888} = \frac{75813}{888}$

$\frac{7688\cancel{8}12}{\cancel{8}888} = \frac{76812}{888}$

$\frac{7788\cancel{8}11}{\cancel{8}888} = \frac{77811}{888}$

$\frac{7888\cancel{8}10}{\cancel{8}888} = \frac{78810}{888}$

$\frac{7988\cancel{8}09}{\cancel{8}888} = \frac{79809}{888}$

$\frac{8188\cancel{8}07}{\cancel{8}888} = \frac{81807}{888}$

$\frac{8288\cancel{8}06}{\cancel{8}888} = \frac{82806}{888}$

$\frac{8388\cancel{8}05}{\cancel{8}888} = \frac{83805}{888}$

$\frac{8488\cancel{8}04}{\cancel{8}888} = \frac{84804}{888}$

$\frac{8588\cancel{8}03}{\cancel{8}888} = \frac{85803}{888}$

$\frac{8688\cancel{8}02}{\cancel{8}888} = \frac{86802}{888}$

$\frac{8788\cancel{8}01}{\cancel{8}888} = \frac{87801}{888}$

denominator= 9010

$\frac{\cancel{9}01}{\cancel{9}010} = \frac{01}{010}$

denominator= 9020

$\frac{\cancel{9}02}{\cancel{9}020} = \frac{02}{020}$

denominator= 9030

$\frac{\cancel{9}03}{\cancel{9}030} = \frac{03}{030}$

denominator= 9040

$\frac{\cancel{9}04}{\cancel{9}040} = \frac{04}{040}$

denominator= 9050

$\frac{\cancel{9}05}{\cancel{9}050} = \frac{05}{050}$

denominator= 9060

$\frac{\cancel{9}06}{\cancel{9}060} = \frac{06}{060}$

denominator= 9070

$\frac{\cancel{9}07}{\cancel{9}070} = \frac{07}{070}$

denominator= 9080

$\frac{\cancel{9}08}{\cancel{9}080} = \frac{08}{080}$

denominator= 9090

$\frac{\cancel{9}09}{\cancel{9}090} = \frac{09}{090}$

denominator= 9100

$\frac{\cancel{9}10}{\cancel{9}100} = \frac{10}{100}$

denominator= 9110

$\frac{\cancel{9}11}{\cancel{9}110} = \frac{11}{110}$

denominator= 9120

$\frac{\cancel{9}12}{\cancel{9}120} = \frac{12}{120}$

denominator= 9130

$\frac{\cancel{9}13}{\cancel{9}130} = \frac{13}{130}$

denominator= 9140

$\frac{\cancel{9}14}{\cancel{9}140} = \frac{14}{140}$

denominator= 9150

$\frac{\cancel{9}15}{\cancel{9}150} = \frac{15}{150}$

denominator= 9160

$\frac{\cancel{9}16}{\cancel{9}160} = \frac{16}{160}$

denominator= 9170

$\frac{\cancel{9}17}{\cancel{9}170} = \frac{17}{170}$

denominator= 9180

$\frac{\cancel{9}18}{\cancel{9}180} = \frac{18}{180}$

denominator= 9190

$\frac{\cancel{9}19}{\cancel{9}190} = \frac{19}{190}$

denominator= 9200

$\frac{\cancel{9}20}{\cancel{9}200} = \frac{20}{200}$

denominator= 9210

$\frac{\cancel{9}21}{\cancel{9}210} = \frac{21}{210}$

denominator= 9220

$\frac{\cancel{9}22}{\cancel{9}220} = \frac{22}{220}$

denominator= 9230

$\frac{\cancel{9}23}{\cancel{9}230} = \frac{23}{230}$

denominator= 9240

$\frac{\cancel{9}24}{\cancel{9}240} = \frac{24}{240}$

denominator= 9250

$\frac{\cancel{9}25}{\cancel{9}250} = \frac{25}{250}$

denominator= 9260

$\frac{\cancel{9}26}{\cancel{9}260} = \frac{26}{260}$

denominator= 9270

$\frac{\cancel{9}27}{\cancel{9}270} = \frac{27}{270}$

denominator= 9280

$\frac{\cancel{9}28}{\cancel{9}280} = \frac{28}{280}$

denominator= 9290

$\frac{\cancel{9}29}{\cancel{9}290} = \frac{29}{290}$

denominator= 9300

$\frac{\cancel{9}30}{\cancel{9}300} = \frac{30}{300}$

denominator= 9310

$\frac{\cancel{9}31}{\cancel{9}310} = \frac{31}{310}$

denominator= 9320

$\frac{\cancel{9}32}{\cancel{9}320} = \frac{32}{320}$

denominator= 9330

$\frac{\cancel{9}33}{\cancel{9}330} = \frac{33}{330}$

denominator= 9340

$\frac{\cancel{9}34}{\cancel{9}340} = \frac{34}{340}$

denominator= 9350

$\frac{\cancel{9}35}{\cancel{9}350} = \frac{35}{350}$

denominator= 9360

$\frac{\cancel{9}36}{\cancel{9}360} = \frac{36}{360}$

denominator= 9370

$\frac{\cancel{9}37}{\cancel{9}370} = \frac{37}{370}$

denominator= 9380

$\frac{\cancel{9}38}{\cancel{9}380} = \frac{38}{380}$

denominator= 9390

$\frac{\cancel{9}39}{\cancel{9}390} = \frac{39}{390}$

denominator= 9400

$\frac{\cancel{9}40}{\cancel{9}400} = \frac{40}{400}$

denominator= 9410

$\frac{\cancel{9}41}{\cancel{9}410} = \frac{41}{410}$

denominator= 9420

$\frac{\cancel{9}42}{\cancel{9}420} = \frac{42}{420}$

denominator= 9430

$\frac{\cancel{9}43}{\cancel{9}430} = \frac{43}{430}$

denominator= 9440

$\frac{\cancel{9}44}{\cancel{9}440} = \frac{44}{440}$

denominator= 9450

$\frac{\cancel{9}45}{\cancel{9}450} = \frac{45}{450}$

denominator= 9460

$\frac{\cancel{9}46}{\cancel{9}460} = \frac{46}{460}$

denominator= 9470

$\frac{\cancel{9}47}{\cancel{9}470} = \frac{47}{470}$

denominator= 9480

$\frac{\cancel{9}48}{\cancel{9}480} = \frac{48}{480}$

denominator= 9490

$\frac{\cancel{9}49}{\cancel{9}490} = \frac{49}{490}$

denominator= 9500

$\frac{\cancel{9}50}{\cancel{9}500} = \frac{50}{500}$

$\frac{1\cancel{9}00}{\cancel{9}500} = \frac{100}{500}$

denominator= 9505

$\frac{1\cancel{9}01}{\cancel{9}505} = \frac{101}{505}$

denominator= 9510

$\frac{\cancel{9}51}{\cancel{9}510} = \frac{51}{510}$

$\frac{1\cancel{9}02}{\cancel{9}510} = \frac{102}{510}$

denominator= 9515

$\frac{1\cancel{9}03}{\cancel{9}515} = \frac{103}{515}$

denominator= 9520

$\frac{\cancel{9}52}{\cancel{9}520} = \frac{52}{520}$

$\frac{1\cancel{9}04}{\cancel{9}520} = \frac{104}{520}$

denominator= 9525

$\frac{1\cancel{9}05}{\cancel{9}525} = \frac{105}{525}$

denominator= 9530

$\frac{\cancel{9}53}{\cancel{9}530} = \frac{53}{530}$

$\frac{1\cancel{9}06}{\cancel{9}530} = \frac{106}{530}$

denominator= 9535

$\frac{1\cancel{9}07}{\cancel{9}535} = \frac{107}{535}$

denominator= 9540

$\frac{\cancel{9}54}{\cancel{9}540} = \frac{54}{540}$

$\frac{1\cancel{9}08}{\cancel{9}540} = \frac{108}{540}$

denominator= 9545

$\frac{1\cancel{9}09}{\cancel{9}545} = \frac{109}{545}$

denominator= 9550

$\frac{\cancel{9}55}{\cancel{9}550} = \frac{55}{550}$

$\frac{1\cancel{9}10}{\cancel{9}550} = \frac{110}{550}$

denominator= 9555

$\frac{1\cancel{9}11}{\cancel{9}555} = \frac{111}{555}$

denominator= 9560

$\frac{\cancel{9}56}{\cancel{9}560} = \frac{56}{560}$

$\frac{1\cancel{9}12}{\cancel{9}560} = \frac{112}{560}$

denominator= 9565

$\frac{1\cancel{9}13}{\cancel{9}565} = \frac{113}{565}$

denominator= 9570

$\frac{\cancel{9}57}{\cancel{9}570} = \frac{57}{570}$

$\frac{1\cancel{9}14}{\cancel{9}570} = \frac{114}{570}$

denominator= 9575

$\frac{1\cancel{9}15}{\cancel{9}575} = \frac{115}{575}$

denominator= 9580

$\frac{\cancel{9}58}{\cancel{9}580} = \frac{58}{580}$

$\frac{1\cancel{9}16}{\cancel{9}580} = \frac{116}{580}$

denominator= 9585

$\frac{1\cancel{9}17}{\cancel{9}585} = \frac{117}{585}$

denominator= 9590

$\frac{\cancel{9}59}{\cancel{9}590} = \frac{59}{590}$

$\frac{1\cancel{9}18}{\cancel{9}590} = \frac{118}{590}$

denominator= 9595

$\frac{1\cancel{9}19}{\cancel{9}595} = \frac{119}{595}$

denominator= 9600

$\frac{\cancel{9}60}{\cancel{9}600} = \frac{60}{600}$

$\frac{1\cancel{9}20}{\cancel{9}600} = \frac{120}{600}$

denominator= 9605

$\frac{1\cancel{9}21}{\cancel{9}605} = \frac{121}{605}$

denominator= 9610

$\frac{\cancel{9}61}{\cancel{9}610} = \frac{61}{610}$

$\frac{1\cancel{9}22}{\cancel{9}610} = \frac{122}{610}$

denominator= 9615

$\frac{1\cancel{9}23}{\cancel{9}615} = \frac{123}{615}$

denominator= 9620

$\frac{\cancel{9}62}{\cancel{9}620} = \frac{62}{620}$

$\frac{1\cancel{9}24}{\cancel{9}620} = \frac{124}{620}$

denominator= 9625

$\frac{1\cancel{9}25}{\cancel{9}625} = \frac{125}{625}$

denominator= 9630

$\frac{\cancel{9}63}{\cancel{9}630} = \frac{63}{630}$

$\frac{1\cancel{9}26}{\cancel{9}630} = \frac{126}{630}$

denominator= 9635

$\frac{1\cancel{9}27}{\cancel{9}635} = \frac{127}{635}$

denominator= 9640

$\frac{\cancel{9}64}{\cancel{9}640} = \frac{64}{640}$

$\frac{1\cancel{9}28}{\cancel{9}640} = \frac{128}{640}$

denominator= 9645

$\frac{1\cancel{9}29}{\cancel{9}645} = \frac{129}{645}$

denominator= 9650

$\frac{\cancel{9}65}{\cancel{9}650} = \frac{65}{650}$

$\frac{1\cancel{9}30}{\cancel{9}650} = \frac{130}{650}$

denominator$= 9655$

$\frac{1\cancel{9}31}{\cancel{9}655} = \frac{131}{655}$

denominator$= 9660$

$\frac{\cancel{9}66}{\cancel{9}660} = \frac{66}{660}$

$\frac{1\cancel{9}32}{\cancel{9}660} = \frac{132}{660}$

denominator$= 9665$

$\frac{1\cancel{9}33}{\cancel{9}665} = \frac{133}{665}$

denominator$= 9670$

$\frac{\cancel{9}67}{\cancel{9}670} = \frac{67}{670}$

$\frac{1\cancel{9}34}{\cancel{9}670} = \frac{134}{670}$

$\frac{2\cancel{9}01}{\cancel{9}670} = \frac{201}{670}$

denominator$= 9675$

$\frac{1\cancel{9}35}{\cancel{9}675} = \frac{135}{675}$

denominator$= 9680$

$\frac{\cancel{9}68}{\cancel{9}680} = \frac{68}{680}$

$\frac{1\cancel{9}36}{\cancel{9}680} = \frac{136}{680}$

$\frac{2\cancel{9}04}{\cancel{9}680} = \frac{204}{680}$

denominator$= 9685$

$\frac{1\cancel{9}37}{\cancel{9}685} = \frac{137}{685}$

denominator$= 9690$

$\frac{\cancel{9}69}{\cancel{9}690} = \frac{69}{690}$

$\frac{1\cancel{9}38}{\cancel{9}690} = \frac{138}{690}$

$\frac{2\cancel{9}07}{\cancel{9}690} = \frac{207}{690}$

denominator= 9695

$\frac{1\cancel{9}39}{\cancel{9}695} = \frac{139}{695}$

denominator= 9700

$\frac{\cancel{9}70}{\cancel{9}700} = \frac{70}{700}$

$\frac{1\cancel{9}40}{\cancel{9}700} = \frac{140}{700}$

$\frac{2\cancel{9}10}{\cancel{9}700} = \frac{210}{700}$

denominator= 9705

$\frac{1\cancel{9}41}{\cancel{9}705} = \frac{141}{705}$

denominator= 9710

$\frac{\cancel{9}71}{\cancel{9}710} = \frac{71}{710}$

$\frac{1\cancel{9}42}{\cancel{9}710} = \frac{142}{710}$

$\frac{2\cancel{9}13}{\cancel{9}710} = \frac{213}{710}$

denominator= 9715

$\frac{1\cancel{9}43}{\cancel{9}715} = \frac{143}{715}$

denominator= 9720

$\frac{\cancel{9}72}{\cancel{9}720} = \frac{72}{720}$

$\frac{1\cancel{9}44}{\cancel{9}720} = \frac{144}{720}$

$\frac{2\cancel{9}16}{\cancel{9}720} = \frac{216}{720}$

denominator= 9725

$\frac{1\cancel{9}45}{\cancel{9}725} = \frac{145}{725}$

denominator= 9730

$\frac{\cancel{9}73}{\cancel{9}730} = \frac{73}{730}$

$\frac{1\cancel{9}46}{\cancel{9}730} = \frac{146}{730}$

$\frac{2\cancel{9}19}{\cancel{9}730} = \frac{219}{730}$

denominator$= 9735$

$\frac{1\cancel{9}47}{\cancel{9}735} = \frac{147}{735}$

denominator$= 9740$

$\frac{\cancel{9}74}{\cancel{9}740} = \frac{74}{740}$

$\frac{1\cancel{9}48}{\cancel{9}740} = \frac{148}{740}$

$\frac{2\cancel{9}22}{\cancel{9}740} = \frac{222}{740}$

denominator$= 9745$

$\frac{1\cancel{9}49}{\cancel{9}745} = \frac{149}{745}$

denominator$= 9750$

$\frac{\cancel{9}75}{\cancel{9}750} = \frac{75}{750}$

$\frac{1\cancel{9}50}{\cancel{9}750} = \frac{150}{750}$

$\frac{2\cancel{9}25}{\cancel{9}750} = \frac{225}{750}$

$\frac{3\cancel{9}00}{\cancel{9}750} = \frac{300}{750}$

denominator$= 9755$

$\frac{1\cancel{9}51}{\cancel{9}755} = \frac{151}{755}$

$\frac{3\cancel{9}02}{\cancel{9}755} = \frac{302}{755}$

denominator$= 9760$

$\frac{\cancel{9}76}{\cancel{9}760} = \frac{76}{760}$

$\frac{1\cancel{9}52}{\cancel{9}760} = \frac{152}{760}$

$\frac{2\cancel{9}28}{\cancel{9}760} = \frac{228}{760}$

$\frac{3\cancel{9}04}{\cancel{9}760} = \frac{304}{760}$

denominator$= 9765$

$\frac{1\cancel{9}53}{\cancel{9}765} = \frac{153}{765}$

$\frac{3\cancel{9}06}{\cancel{9}765} = \frac{306}{765}$

denominator= 9770

$\frac{\cancel{9}77}{\cancel{9}770} = \frac{77}{770}$

$\frac{1\cancel{9}54}{\cancel{9}770} = \frac{154}{770}$

$\frac{2\cancel{9}31}{\cancel{9}770} = \frac{231}{770}$

$\frac{3\cancel{9}08}{\cancel{9}770} = \frac{308}{770}$

denominator= 9775

$\frac{1\cancel{9}55}{\cancel{9}775} = \frac{155}{775}$

$\frac{3\cancel{9}10}{\cancel{9}775} = \frac{310}{775}$

denominator= 9780

$\frac{\cancel{9}78}{\cancel{9}780} = \frac{78}{780}$

$\frac{1\cancel{9}56}{\cancel{9}780} = \frac{156}{780}$

$\frac{2\cancel{9}34}{\cancel{9}780} = \frac{234}{780}$

$\frac{3\cancel{9}12}{\cancel{9}780} = \frac{312}{780}$

denominator= 9785

$\frac{1\cancel{9}57}{\cancel{9}785} = \frac{157}{785}$

$\frac{3\cancel{9}14}{\cancel{9}785} = \frac{314}{785}$

denominator= 9790

$\frac{\cancel{9}79}{\cancel{9}790} = \frac{79}{790}$

$\frac{1\cancel{9}58}{\cancel{9}790} = \frac{158}{790}$

$\frac{2\cancel{9}37}{\cancel{9}790} = \frac{237}{790}$

$\frac{3\cancel{9}16}{\cancel{9}790} = \frac{316}{790}$

denominator= 9795

$\frac{1\cancel{9}59}{\cancel{9}795} = \frac{159}{795}$

$\frac{3\cancel{9}18}{\cancel{9}795} = \frac{318}{795}$

denominator= 9800

$\frac{\cancel{9}80}{\cancel{9}800} = \frac{80}{800}$

$\frac{1\cancel{9}60}{\cancel{9}800} = \frac{160}{800}$

$\frac{2\cancel{9}40}{\cancel{9}800} = \frac{240}{800}$

$\frac{3\cancel{9}20}{\cancel{9}800} = \frac{320}{800}$

$\frac{4\cancel{9}00}{\cancel{9}800} = \frac{400}{800}$

denominator= 9802

$\frac{4\cancel{9}01}{\cancel{9}802} = \frac{401}{802}$

denominator= 9804

$\frac{4\cancel{9}02}{\cancel{9}804} = \frac{402}{804}$

denominator= 9805

$\frac{1\cancel{9}61}{\cancel{9}805} = \frac{161}{805}$

$\frac{3\cancel{9}22}{\cancel{9}805} = \frac{322}{805}$

denominator= 9806

$\frac{4\cancel{9}03}{\cancel{9}806} = \frac{403}{806}$

denominator= 9808

$\frac{4\cancel{9}04}{\cancel{9}808} = \frac{404}{808}$

denominator= 9810

$\frac{\cancel{9}81}{\cancel{9}810} = \frac{81}{810}$

$\frac{1\cancel{9}62}{\cancel{9}810} = \frac{162}{810}$

$\frac{2\cancel{9}43}{\cancel{9}810} = \frac{243}{810}$

$\frac{3\cancel{9}24}{\cancel{9}810} = \frac{324}{810}$

$\frac{4\cancel{9}05}{\cancel{9}810} = \frac{405}{810}$

denominator= 9812

$\frac{4\cancel{9}06}{\cancel{9}812} = \frac{406}{812}$

denominator= 9814

$\frac{4\cancel{9}07}{\cancel{9}814} = \frac{407}{814}$

denominator= 9815

$\frac{1\cancel{9}63}{\cancel{9}815} = \frac{163}{815}$

$\frac{3\cancel{9}26}{\cancel{9}815} = \frac{326}{815}$

denominator= 9816

$\frac{4\cancel{9}08}{\cancel{9}816} = \frac{408}{816}$

denominator= 9818

$\frac{4\cancel{9}09}{\cancel{9}818} = \frac{409}{818}$

denominator= 9820

$\frac{\cancel{9}82}{\cancel{9}820} = \frac{82}{820}$

$\frac{1\cancel{9}64}{\cancel{9}820} = \frac{164}{820}$

$\frac{2\cancel{9}46}{\cancel{9}820} = \frac{246}{820}$

$\frac{3\cancel{9}28}{\cancel{9}820} = \frac{328}{820}$

$\frac{4\cancel{9}10}{\cancel{9}820} = \frac{410}{820}$

denominator= 9822

$\frac{4\cancel{9}11}{\cancel{9}822} = \frac{411}{822}$

denominator= 9824

$\frac{4\cancel{9}12}{\cancel{9}824} = \frac{412}{824}$

denominator= 9825

$\frac{1\cancel{9}65}{\cancel{9}825} = \frac{165}{825}$

$\frac{3\cancel{9}30}{\cancel{9}825} = \frac{330}{825}$

denominator= 9826

$\frac{4\cancel{9}13}{\cancel{9}826} = \frac{413}{826}$

denominator= 9828

$\frac{4\cancel{9}14}{\cancel{9}828} = \frac{414}{828}$

denominator= 9830

$\frac{\cancel{9}83}{\cancel{9}830} = \frac{83}{830}$

$\frac{1\cancel{9}66}{\cancel{9}830} = \frac{166}{830}$

$\frac{2\cancel{9}49}{\cancel{9}830} = \frac{249}{830}$

$\frac{3\cancel{9}32}{\cancel{9}830} = \frac{332}{830}$

$\frac{4\cancel{9}15}{\cancel{9}830} = \frac{415}{830}$

denominator= 9832

$\frac{4\cancel{9}16}{\cancel{9}832} = \frac{416}{832}$

denominator= 9834

$\frac{4\cancel{9}17}{\cancel{9}834} = \frac{417}{834}$

denominator= 9835

$\frac{1\cancel{9}67}{\cancel{9}835} = \frac{167}{835}$

$\frac{3\cancel{9}34}{\cancel{9}835} = \frac{334}{835}$

$\frac{5\cancel{9}01}{\cancel{9}835} = \frac{501}{835}$

denominator= 9836

$\frac{4\cancel{9}18}{\cancel{9}836} = \frac{418}{836}$

denominator= 9838

$\frac{4\cancel{9}19}{\cancel{9}838} = \frac{419}{838}$

denominator= 9840

$\frac{\cancel{9}84}{\cancel{9}840} = \frac{84}{840}$

$\frac{1\cancel{9}68}{\cancel{9}840} = \frac{168}{840}$

$\frac{2\cancel{9}52}{\cancel{9}840} = \frac{252}{840}$

$\frac{3\cancel{9}36}{\cancel{9}840} = \frac{336}{840}$

$\frac{4\cancel{9}20}{\cancel{9}840} = \frac{420}{840}$

$\frac{5\cancel{9}04}{\cancel{9}840} = \frac{504}{840}$

denominator= 9842

$\frac{4\cancel{9}21}{\cancel{9}842} = \frac{421}{842}$

denominator= 9844

$\frac{4\cancel{9}22}{\cancel{9}844} = \frac{422}{844}$

denominator= 9845

$\frac{1\cancel{9}69}{\cancel{9}845} = \frac{169}{845}$

$\frac{3\cancel{9}38}{\cancel{9}845} = \frac{338}{845}$

$\frac{5\cancel{9}07}{\cancel{9}845} = \frac{507}{845}$

denominator= 9846

$\frac{4\cancel{9}23}{\cancel{9}846} = \frac{423}{846}$

denominator= 9848

$\frac{4\cancel{9}24}{\cancel{9}848} = \frac{424}{848}$

denominator= 9850

$\frac{\cancel{9}85}{\cancel{9}850} = \frac{85}{850}$

$\frac{1\cancel{9}70}{\cancel{9}850} = \frac{170}{850}$

$\frac{2\cancel{9}55}{\cancel{9}850} = \frac{255}{850}$

$\frac{3\cancel{9}40}{\cancel{9}850} = \frac{340}{850}$

$\frac{4\cancel{9}25}{\cancel{9}850} = \frac{425}{850}$

$\frac{5\cancel{9}10}{\cancel{9}850} = \frac{510}{850}$

denominator= 9852

$\frac{49\cancel{2}6}{\cancel{9}852} = \frac{426}{852}$

denominator= 9854

$\frac{49\cancel{2}7}{\cancel{9}854} = \frac{427}{854}$

denominator= 9855

$\frac{19\cancel{7}1}{\cancel{9}855} = \frac{171}{855}$

$\frac{39\cancel{4}2}{\cancel{9}855} = \frac{342}{855}$

$\frac{59\cancel{1}3}{\cancel{9}855} = \frac{513}{855}$

denominator= 9856

$\frac{49\cancel{2}8}{\cancel{9}856} = \frac{428}{856}$

denominator= 9858

$\frac{49\cancel{2}9}{\cancel{9}858} = \frac{429}{858}$

denominator= 9860

$\frac{\cancel{9}86}{\cancel{9}860} = \frac{86}{860}$

$\frac{19\cancel{7}2}{\cancel{9}860} = \frac{172}{860}$

$\frac{29\cancel{5}8}{\cancel{9}860} = \frac{258}{860}$

$\frac{39\cancel{4}4}{\cancel{9}860} = \frac{344}{860}$

$\frac{49\cancel{3}0}{\cancel{9}860} = \frac{430}{860}$

$\frac{59\cancel{1}6}{\cancel{9}860} = \frac{516}{860}$

$\frac{69\cancel{0}2}{\cancel{9}860} = \frac{602}{860}$

denominator= 9862

$\frac{49\cancel{3}1}{\cancel{9}862} = \frac{431}{862}$

denominator= 9864

$\frac{49\cancel{3}2}{\cancel{9}864} = \frac{432}{864}$

denominator= 9865

$\frac{1\cancel{9}73}{\cancel{9}865} = \frac{173}{865}$

$\frac{3\cancel{9}46}{\cancel{9}865} = \frac{346}{865}$

$\frac{5\cancel{9}19}{\cancel{9}865} = \frac{519}{865}$

denominator= 9866

$\frac{4\cancel{9}33}{\cancel{9}866} = \frac{433}{866}$

denominator= 9868

$\frac{4\cancel{9}34}{\cancel{9}868} = \frac{434}{868}$

denominator= 9870

$\frac{\cancel{9}87}{\cancel{9}870} = \frac{87}{870}$

$\frac{1\cancel{9}74}{\cancel{9}870} = \frac{174}{870}$

$\frac{2\cancel{9}61}{\cancel{9}870} = \frac{261}{870}$

$\frac{3\cancel{9}48}{\cancel{9}870} = \frac{348}{870}$

$\frac{4\cancel{9}35}{\cancel{9}870} = \frac{435}{870}$

$\frac{5\cancel{9}22}{\cancel{9}870} = \frac{522}{870}$

$\frac{6\cancel{9}09}{\cancel{9}870} = \frac{609}{870}$

denominator= 9872

$\frac{4\cancel{9}36}{\cancel{9}872} = \frac{436}{872}$

denominator= 9874

$\frac{4\cancel{9}37}{\cancel{9}874} = \frac{437}{874}$

denominator= 9875

$\frac{1\cancel{9}75}{\cancel{9}875} = \frac{175}{875}$

$\frac{3\cancel{9}50}{\cancel{9}875} = \frac{350}{875}$

$\frac{5\cancel{9}25}{\cancel{9}875} = \frac{525}{875}$

$\frac{7\cancel{9}00}{\cancel{9}875} = \frac{700}{875}$

denominator= 9876

$\frac{49\cancel{3}8}{\cancel{9}876} = \frac{438}{876}$

denominator= 9878

$\frac{49\cancel{3}9}{\cancel{9}878} = \frac{439}{878}$

denominator= 9880

$\frac{\cancel{9}88}{\cancel{9}880} = \frac{88}{880}$

$\frac{19\cancel{7}6}{\cancel{9}880} = \frac{176}{880}$

$\frac{29\cancel{6}4}{\cancel{9}880} = \frac{264}{880}$

$\frac{39\cancel{5}2}{\cancel{9}880} = \frac{352}{880}$

$\frac{49\cancel{4}0}{\cancel{9}880} = \frac{440}{880}$

$\frac{59\cancel{2}8}{\cancel{9}880} = \frac{528}{880}$

$\frac{69\cancel{1}6}{\cancel{9}880} = \frac{616}{880}$

$\frac{79\cancel{0}4}{\cancel{9}880} = \frac{704}{880}$

denominator= 9882

$\frac{49\cancel{4}1}{\cancel{9}882} = \frac{441}{882}$

denominator= 9884

$\frac{49\cancel{4}2}{\cancel{9}884} = \frac{442}{884}$

denominator= 9885

$\frac{19\cancel{7}7}{\cancel{9}885} = \frac{177}{885}$

$\frac{39\cancel{5}4}{\cancel{9}885} = \frac{354}{885}$

$\frac{59\cancel{3}1}{\cancel{9}885} = \frac{531}{885}$

$\frac{79\cancel{0}8}{\cancel{9}885} = \frac{708}{885}$

denominator= 9886

$\frac{4\cancel{9}43}{\cancel{9}886} = \frac{443}{886}$

denominator= 9888

$\frac{4\cancel{9}44}{\cancel{9}888} = \frac{444}{888}$

denominator= 9890

$\frac{\cancel{9}89}{\cancel{9}890} = \frac{89}{890}$

$\frac{1\cancel{9}78}{\cancel{9}890} = \frac{178}{890}$

$\frac{2\cancel{9}67}{\cancel{9}890} = \frac{267}{890}$

$\frac{3\cancel{9}56}{\cancel{9}890} = \frac{356}{890}$

$\frac{4\cancel{9}45}{\cancel{9}890} = \frac{445}{890}$

$\frac{5\cancel{9}34}{\cancel{9}890} = \frac{534}{890}$

$\frac{6\cancel{9}23}{\cancel{9}890} = \frac{623}{890}$

$\frac{7\cancel{9}12}{\cancel{9}890} = \frac{712}{890}$

$\frac{8\cancel{9}01}{\cancel{9}890} = \frac{801}{890}$

denominator= 9892

$\frac{4\cancel{9}46}{\cancel{9}892} = \frac{446}{892}$

denominator= 9894

$\frac{4\cancel{9}47}{\cancel{9}894} = \frac{447}{894}$

denominator= 9895

$\frac{1\cancel{9}79}{\cancel{9}895} = \frac{179}{895}$

$\frac{3\cancel{9}58}{\cancel{9}895} = \frac{358}{895}$

$\frac{5\cancel{9}37}{\cancel{9}895} = \frac{537}{895}$

$\frac{7\cancel{9}16}{\cancel{9}895} = \frac{716}{895}$

denominator= 9896

$\frac{4\cancel{9}48}{\cancel{9}896} = \frac{448}{896}$

denominator= 9898

$\frac{4\cancel{9}49}{\cancel{9}898} = \frac{449}{898}$

denominator= 9900

$\frac{\cancel{9}90}{\cancel{9}900} = \frac{90}{900}$

$\frac{1\cancel{9}80}{\cancel{9}900} = \frac{180}{900}$

$\frac{2\cancel{9}70}{\cancel{9}900} = \frac{270}{900}$

$\frac{3\cancel{9}60}{\cancel{9}900} = \frac{360}{900}$

$\frac{4\cancel{9}50}{\cancel{9}900} = \frac{450}{900}$

$\frac{5\cancel{9}40}{\cancel{9}900} = \frac{540}{900}$

$\frac{6\cancel{9}30}{\cancel{9}900} = \frac{630}{900}$

$\frac{7\cancel{9}20}{\cancel{9}900} = \frac{720}{900}$

$\frac{8\cancel{9}10}{\cancel{9}900} = \frac{810}{900}$

denominator= 9902

$\frac{4\cancel{9}51}{\cancel{9}902} = \frac{451}{902}$

denominator= 9904

$\frac{4\cancel{9}52}{\cancel{9}904} = \frac{452}{904}$

denominator= 9905

$\frac{1\cancel{9}81}{\cancel{9}905} = \frac{181}{905}$

$\frac{3\cancel{9}62}{\cancel{9}905} = \frac{362}{905}$

$\frac{5\cancel{9}43}{\cancel{9}905} = \frac{543}{905}$

$\frac{7\cancel{9}24}{\cancel{9}905} = \frac{724}{905}$

denominator= 9906

$\frac{4\cancel{9}53}{\cancel{9}906} = \frac{453}{906}$

denominator= 9908

$\frac{4\cancel{9}54}{\cancel{9}908} = \frac{454}{908}$

denominator= 9910

$\frac{\cancel{9}91}{\cancel{9}910} = \frac{91}{910}$

$\frac{1\cancel{9}82}{\cancel{9}910} = \frac{182}{910}$

$\frac{2\cancel{9}73}{\cancel{9}910} = \frac{273}{910}$

$\frac{3\cancel{9}64}{\cancel{9}910} = \frac{364}{910}$

$\frac{4\cancel{9}55}{\cancel{9}910} = \frac{455}{910}$

$\frac{5\cancel{9}46}{\cancel{9}910} = \frac{546}{910}$

$\frac{6\cancel{9}37}{\cancel{9}910} = \frac{637}{910}$

$\frac{7\cancel{9}28}{\cancel{9}910} = \frac{728}{910}$

$\frac{8\cancel{9}19}{\cancel{9}910} = \frac{819}{910}$

$\frac{10\cancel{9}01}{\cancel{9}910} = \frac{1001}{910}$

denominator= 9912

$\frac{4\cancel{9}56}{\cancel{9}912} = \frac{456}{912}$

denominator= 9914

$\frac{4\cancel{9}57}{\cancel{9}914} = \frac{457}{914}$

denominator= 9915

$\frac{1\cancel{9}83}{\cancel{9}915} = \frac{183}{915}$

$\frac{3\cancel{9}66}{\cancel{9}915} = \frac{366}{915}$

$\frac{5\cancel{9}49}{\cancel{9}915} = \frac{549}{915}$

$\frac{7\cancel{9}32}{\cancel{9}915} = \frac{732}{915}$

denominator= 9916

$\frac{4\cancel{9}58}{\cancel{9}916} = \frac{458}{916}$

denominator= 9918

$\frac{49\cancel{5}9}{\cancel{9}918} = \frac{459}{918}$

denominator= 9920

$\frac{9\cancel{9}2}{\cancel{9}920} = \frac{92}{920}$

$\frac{1\cancel{9}84}{\cancel{9}920} = \frac{184}{920}$

$\frac{2\cancel{9}76}{\cancel{9}920} = \frac{276}{920}$

$\frac{3\cancel{9}68}{\cancel{9}920} = \frac{368}{920}$

$\frac{4\cancel{9}60}{\cancel{9}920} = \frac{460}{920}$

$\frac{5\cancel{9}52}{\cancel{9}920} = \frac{552}{920}$

$\frac{6\cancel{9}44}{\cancel{9}920} = \frac{644}{920}$

$\frac{7\cancel{9}36}{\cancel{9}920} = \frac{736}{920}$

$\frac{8\cancel{9}28}{\cancel{9}920} = \frac{828}{920}$

$\frac{10\cancel{9}12}{\cancel{9}920} = \frac{1012}{920}$

$\frac{11\cancel{9}04}{\cancel{9}920} = \frac{1104}{920}$

denominator= 9922

$\frac{4\cancel{9}61}{\cancel{9}922} = \frac{461}{922}$

denominator= 9924

$\frac{4\cancel{9}62}{\cancel{9}924} = \frac{462}{924}$

denominator= 9925

$\frac{1\cancel{9}85}{\cancel{9}925} = \frac{185}{925}$

$\frac{3\cancel{9}70}{\cancel{9}925} = \frac{370}{925}$

$\frac{5\cancel{9}55}{\cancel{9}925} = \frac{555}{925}$

$\frac{7\cancel{9}40}{\cancel{9}925} = \frac{740}{925}$

$\frac{11\cancel{9}10}{\cancel{9}925} = \frac{1110}{925}$

denominator= 9926

$\frac{49\cancel{9}63}{\cancel{9}926} = \frac{463}{926}$

denominator= 9928

$\frac{49\cancel{9}64}{\cancel{9}928} = \frac{464}{928}$

denominator= 9930

$\frac{\cancel{9}93}{\cancel{9}930} = \frac{93}{930}$

$\frac{19\cancel{8}6}{\cancel{9}930} = \frac{186}{930}$

$\frac{29\cancel{7}9}{\cancel{9}930} = \frac{279}{930}$

$\frac{39\cancel{7}2}{\cancel{9}930} = \frac{372}{930}$

$\frac{49\cancel{6}5}{\cancel{9}930} = \frac{465}{930}$

$\frac{59\cancel{5}8}{\cancel{9}930} = \frac{558}{930}$

$\frac{69\cancel{5}1}{\cancel{9}930} = \frac{651}{930}$

$\frac{79\cancel{4}4}{\cancel{9}930} = \frac{744}{930}$

$\frac{89\cancel{3}7}{\cancel{9}930} = \frac{837}{930}$

$\frac{109\cancel{2}3}{\cancel{9}930} = \frac{1023}{930}$

$\frac{119\cancel{1}6}{\cancel{9}930} = \frac{1116}{930}$

$\frac{129\cancel{0}9}{\cancel{9}930} = \frac{1209}{930}$

$\frac{139\cancel{0}2}{\cancel{9}930} = \frac{1302}{930}$

denominator= 9932

$\frac{49\cancel{6}6}{\cancel{9}932} = \frac{466}{932}$

denominator= 9934

$\frac{49\cancel{6}7}{\cancel{9}934} = \frac{467}{934}$

$\frac{149\cancel{0}1}{\cancel{9}934} = \frac{1401}{934}$

denominator= 9935

$\frac{19\cancel{8}7}{\cancel{9}935} = \frac{187}{935}$

$\frac{3\cancel{9}74}{\cancel{9}935} = \frac{374}{935}$

$\frac{5\cancel{9}61}{\cancel{9}935} = \frac{561}{935}$

$\frac{7\cancel{9}48}{\cancel{9}935} = \frac{748}{935}$

$\frac{11\cancel{9}22}{\cancel{9}935} = \frac{1122}{935}$

$\frac{13\cancel{9}09}{\cancel{9}935} = \frac{1309}{935}$

denominator= 9936

$\frac{4\cancel{9}68}{\cancel{9}936} = \frac{468}{936}$

$\frac{14\cancel{9}04}{\cancel{9}936} = \frac{1404}{936}$

denominator= 9938

$\frac{4\cancel{9}69}{\cancel{9}938} = \frac{469}{938}$

$\frac{14\cancel{9}07}{\cancel{9}938} = \frac{1407}{938}$

denominator= 9940

$\frac{\cancel{9}94}{\cancel{9}940} = \frac{94}{940}$

$\frac{1\cancel{9}88}{\cancel{9}940} = \frac{188}{940}$

$\frac{2\cancel{9}82}{\cancel{9}940} = \frac{282}{940}$

$\frac{3\cancel{9}76}{\cancel{9}940} = \frac{376}{940}$

$\frac{4\cancel{9}70}{\cancel{9}940} = \frac{470}{940}$

$\frac{5\cancel{9}64}{\cancel{9}940} = \frac{564}{940}$

$\frac{6\cancel{9}58}{\cancel{9}940} = \frac{658}{940}$

$\frac{7\cancel{9}52}{\cancel{9}940} = \frac{752}{940}$

$\frac{8\cancel{9}46}{\cancel{9}940} = \frac{846}{940}$

$\frac{10\cancel{9}34}{\cancel{9}940} = \frac{1034}{940}$

$\frac{11\cancel{9}28}{\cancel{9}940} = \frac{1128}{940}$

$\frac{12\cancel{9}22}{\cancel{9}940} = \frac{1222}{940}$

$\frac{13\cancel{9}16}{\cancel{9}940} = \frac{1316}{940}$

$\frac{14\cancel{9}10}{\cancel{9}940} = \frac{1410}{940}$

$\frac{15\cancel{9}04}{\cancel{9}940} = \frac{1504}{940}$

denominator= 9942

$\frac{4\cancel{9}71}{\cancel{9}942} = \frac{471}{942}$

$\frac{14\cancel{9}13}{\cancel{9}942} = \frac{1413}{942}$

denominator= 9944

$\frac{4\cancel{9}72}{\cancel{9}944} = \frac{472}{944}$

$\frac{14\cancel{9}16}{\cancel{9}944} = \frac{1416}{944}$

denominator= 9945

$\frac{1\cancel{9}89}{\cancel{9}945} = \frac{189}{945}$

$\frac{3\cancel{9}78}{\cancel{9}945} = \frac{378}{945}$

$\frac{5\cancel{9}67}{\cancel{9}945} = \frac{567}{945}$

$\frac{7\cancel{9}56}{\cancel{9}945} = \frac{756}{945}$

$\frac{11\cancel{9}34}{\cancel{9}945} = \frac{1134}{945}$

$\frac{13\cancel{9}23}{\cancel{9}945} = \frac{1323}{945}$

$\frac{15\cancel{9}12}{\cancel{9}945} = \frac{1512}{945}$

$\frac{17\cancel{9}01}{\cancel{9}945} = \frac{1701}{945}$

denominator= 9946

$\frac{4\cancel{9}73}{\cancel{9}946} = \frac{473}{946}$

$\frac{14\cancel{9}19}{\cancel{9}946} = \frac{1419}{946}$

denominator= 9948

$\frac{4\cancel{9}74}{\cancel{9}948} = \frac{474}{948}$

$\frac{14\cancel{9}22}{\cancel{9}948} = \frac{1422}{948}$

denominator= 9950

$\frac{9\cancel{9}5}{\cancel{9}950} = \frac{95}{950}$

$\frac{1\cancel{9}90}{\cancel{9}950} = \frac{190}{950}$

$\frac{2\cancel{9}85}{\cancel{9}950} = \frac{285}{950}$

$\frac{3\cancel{9}80}{\cancel{9}950} = \frac{380}{950}$

$\frac{4\cancel{9}75}{\cancel{9}950} = \frac{475}{950}$

$\frac{5\cancel{9}70}{\cancel{9}950} = \frac{570}{950}$

$\frac{6\cancel{9}65}{\cancel{9}950} = \frac{665}{950}$

$\frac{7\cancel{9}60}{\cancel{9}950} = \frac{760}{950}$

$\frac{8\cancel{9}55}{\cancel{9}950} = \frac{855}{950}$

$\frac{10\cancel{9}45}{\cancel{9}950} = \frac{1045}{950}$

$\frac{11\cancel{9}40}{\cancel{9}950} = \frac{1140}{950}$

$\frac{12\cancel{9}35}{\cancel{9}950} = \frac{1235}{950}$

$\frac{13\cancel{9}30}{\cancel{9}950} = \frac{1330}{950}$

$\frac{14\cancel{9}25}{\cancel{9}950} = \frac{1425}{950}$

$\frac{15\cancel{9}20}{\cancel{9}950} = \frac{1520}{950}$

$\frac{16\cancel{9}15}{\cancel{9}950} = \frac{1615}{950}$

$\frac{17\cancel{9}10}{\cancel{9}950} = \frac{1710}{950}$

$\frac{18\cancel{9}05}{\cancel{9}950} = \frac{1805}{950}$

denominator= 9952

$\frac{4\cancel{9}76}{\cancel{9}952} = \frac{476}{952}$

$\frac{14\cancel{9}28}{\cancel{9}952} = \frac{1428}{952}$

denominator= 9954

$\frac{4\cancel{9}77}{\cancel{9}954} = \frac{477}{954}$

$\frac{14\cancel{9}31}{\cancel{9}954} = \frac{1431}{954}$

denominator= 9955

$\frac{1\cancel{9}91}{\cancel{9}955} = \frac{191}{955}$

$\frac{3\cancel{9}82}{\cancel{9}955} = \frac{382}{955}$

$\frac{5\cancel{9}73}{\cancel{9}955} = \frac{573}{955}$

$\frac{7\cancel{9}64}{\cancel{9}955} = \frac{764}{955}$

$\frac{11\cancel{9}46}{\cancel{9}955} = \frac{1146}{955}$

$\frac{13\cancel{9}37}{\cancel{9}955} = \frac{1337}{955}$

$\frac{15\cancel{9}28}{\cancel{9}955} = \frac{1528}{955}$

$\frac{17\cancel{9}19}{\cancel{9}955} = \frac{1719}{955}$

$\frac{21\cancel{9}01}{\cancel{9}955} = \frac{2101}{955}$

denominator= 9956

$\frac{4\cancel{9}78}{\cancel{9}956} = \frac{478}{956}$

$\frac{14\cancel{9}34}{\cancel{9}956} = \frac{1434}{956}$

denominator= 9958

$\frac{4\cancel{9}79}{\cancel{9}958} = \frac{479}{958}$

$\frac{14\cancel{9}37}{\cancel{9}958} = \frac{1437}{958}$

denominator= 9960

$\frac{\cancel{9}96}{\cancel{9}960} = \frac{96}{960}$

$\frac{1\cancel{9}92}{\cancel{9}960} = \frac{192}{960}$

$\frac{2\cancel{9}88}{\cancel{9}960} = \frac{288}{960}$

$\frac{3\cancel{9}84}{\cancel{9}960} = \frac{384}{960}$

$\frac{4\cancel{9}80}{\cancel{9}960} = \frac{480}{960}$

$\frac{5\cancel{9}76}{\cancel{9}960} = \frac{576}{960}$

$\frac{6\cancel{9}72}{\cancel{9}960} = \frac{672}{960}$

$\frac{7\cancel{9}68}{\cancel{9}960} = \frac{768}{960}$

$\frac{8\cancel{9}64}{\cancel{9}960} = \frac{864}{960}$

$\frac{10\cancel{9}56}{\cancel{9}960} = \frac{1056}{960}$

$\frac{11\cancel{9}52}{\cancel{9}960} = \frac{1152}{960}$

$\frac{12\cancel{9}48}{\cancel{9}960} = \frac{1248}{960}$

$\frac{13\cancel{9}44}{\cancel{9}960} = \frac{1344}{960}$

$\frac{14\cancel{9}40}{\cancel{9}960} = \frac{1440}{960}$

$\frac{15\cancel{9}36}{\cancel{9}960} = \frac{1536}{960}$

$\frac{16\cancel{9}32}{\cancel{9}960} = \frac{1632}{960}$

$\frac{17\cancel{9}28}{\cancel{9}960} = \frac{1728}{960}$

$\frac{18\cancel{9}24}{\cancel{9}960} = \frac{1824}{960}$

$\frac{20\cancel{9}16}{\cancel{9}960} = \frac{2016}{960}$

$\frac{21\cancel{9}12}{\cancel{9}960} = \frac{2112}{960}$

$\frac{22\cancel{9}08}{\cancel{9}960} = \frac{2208}{960}$

$\frac{23\cancel{9}04}{\cancel{9}960} = \frac{2304}{960}$

$\frac{24\cancel{9}00}{\cancel{9}960} = \frac{2400}{960}$

denominator= 9962

$\frac{4\cancel{9}81}{\cancel{9}962} = \frac{481}{962}$

$\frac{14\cancel{9}43}{\cancel{9}962} = \frac{1443}{962}$

$\frac{24\cancel{9}05}{\cancel{9}962} = \frac{2405}{962}$

denominator= 9964

$\frac{4\cancel{9}82}{\cancel{9}964} = \frac{482}{964}$

$\frac{14\cancel{9}46}{\cancel{9}964} = \frac{1446}{964}$

$\frac{249\not{1}0}{\not{9}964} = \frac{2410}{964}$

denominator= 9965

$\frac{19\not{9}3}{\not{9}965} = \frac{193}{965}$

$\frac{3\not{9}86}{\not{9}965} = \frac{386}{965}$

$\frac{59\not{7}9}{\not{9}965} = \frac{579}{965}$

$\frac{79\not{7}2}{\not{9}965} = \frac{772}{965}$

$\frac{119\not{5}8}{\not{9}965} = \frac{1158}{965}$

$\frac{139\not{5}1}{\not{9}965} = \frac{1351}{965}$

$\frac{159\not{4}4}{\not{9}965} = \frac{1544}{965}$

$\frac{179\not{3}7}{\not{9}965} = \frac{1737}{965}$

$\frac{219\not{2}3}{\not{9}965} = \frac{2123}{965}$

$\frac{239\not{1}6}{\not{9}965} = \frac{2316}{965}$

$\frac{259\not{0}9}{\not{9}965} = \frac{2509}{965}$

$\frac{279\not{0}2}{\not{9}965} = \frac{2702}{965}$

denominator= 9966

$\frac{4\not{9}83}{\not{9}966} = \frac{483}{966}$

$\frac{149\not{4}9}{\not{9}966} = \frac{1449}{966}$

$\frac{249\not{1}5}{\not{9}966} = \frac{2415}{966}$

denominator= 9968

$\frac{4\not{9}84}{\not{9}968} = \frac{484}{968}$

$\frac{149\not{5}2}{\not{9}968} = \frac{1452}{968}$

$\frac{249\not{2}0}{\not{9}968} = \frac{2420}{968}$

denominator= 9970

$\frac{\not{9}97}{\not{9}970} = \frac{97}{970}$

$$\frac{1\cancel{9}94}{\cancel{9}970} = \frac{194}{970}$$

$$\frac{2\cancel{9}91}{\cancel{9}970} = \frac{291}{970}$$

$$\frac{3\cancel{9}88}{\cancel{9}970} = \frac{388}{970}$$

$$\frac{4\cancel{9}85}{\cancel{9}970} = \frac{485}{970}$$

$$\frac{5\cancel{9}82}{\cancel{9}970} = \frac{582}{970}$$

$$\frac{6\cancel{9}79}{\cancel{9}970} = \frac{679}{970}$$

$$\frac{7\cancel{9}76}{\cancel{9}970} = \frac{776}{970}$$

$$\frac{8\cancel{9}73}{\cancel{9}970} = \frac{873}{970}$$

$$\frac{10\cancel{9}67}{\cancel{9}970} = \frac{1067}{970}$$

$$\frac{11\cancel{9}64}{\cancel{9}970} = \frac{1164}{970}$$

$$\frac{12\cancel{9}61}{\cancel{9}970} = \frac{1261}{970}$$

$$\frac{13\cancel{9}58}{\cancel{9}970} = \frac{1358}{970}$$

$$\frac{14\cancel{9}55}{\cancel{9}970} = \frac{1455}{970}$$

$$\frac{15\cancel{9}52}{\cancel{9}970} = \frac{1552}{970}$$

$$\frac{16\cancel{9}49}{\cancel{9}970} = \frac{1649}{970}$$

$$\frac{17\cancel{9}46}{\cancel{9}970} = \frac{1746}{970}$$

$$\frac{18\cancel{9}43}{\cancel{9}970} = \frac{1843}{970}$$

$$\frac{20\cancel{9}37}{\cancel{9}970} = \frac{2037}{970}$$

$$\frac{21\cancel{9}34}{\cancel{9}970} = \frac{2134}{970}$$

$$\frac{22\cancel{9}31}{\cancel{9}970} = \frac{2231}{970}$$

$$\frac{23\cancel{9}28}{\cancel{9}970} = \frac{2328}{970}$$

$$\frac{24\cancel{9}25}{\cancel{9}970} = \frac{2425}{970}$$

$$\frac{25\cancel{9}22}{\cancel{9}970} = \frac{2522}{970}$$

$\frac{26\cancel{9}19}{\cancel{9}970} = \frac{2619}{970}$

$\frac{27\cancel{9}16}{\cancel{9}970} = \frac{2716}{970}$

$\frac{28\cancel{9}13}{\cancel{9}970} = \frac{2813}{970}$

$\frac{30\cancel{9}07}{\cancel{9}970} = \frac{3007}{970}$

$\frac{31\cancel{9}04}{\cancel{9}970} = \frac{3104}{970}$

$\frac{32\cancel{9}01}{\cancel{9}970} = \frac{3201}{970}$

denominator= 9972

$\frac{4\cancel{9}86}{\cancel{9}972} = \frac{486}{972}$

$\frac{14\cancel{9}58}{\cancel{9}972} = \frac{1458}{972}$

$\frac{24\cancel{9}30}{\cancel{9}972} = \frac{2430}{972}$

$\frac{34\cancel{9}02}{\cancel{9}972} = \frac{3402}{972}$

denominator= 9974

$\frac{4\cancel{9}87}{\cancel{9}974} = \frac{487}{974}$

$\frac{14\cancel{9}61}{\cancel{9}974} = \frac{1461}{974}$

$\frac{24\cancel{9}35}{\cancel{9}974} = \frac{2435}{974}$

$\frac{34\cancel{9}09}{\cancel{9}974} = \frac{3409}{974}$

denominator= 9975

$\frac{1\cancel{9}95}{\cancel{9}975} = \frac{195}{975}$

$\frac{3\cancel{9}90}{\cancel{9}975} = \frac{390}{975}$

$\frac{5\cancel{9}85}{\cancel{9}975} = \frac{585}{975}$

$\frac{7\cancel{9}80}{\cancel{9}975} = \frac{780}{975}$

$\frac{11\cancel{9}70}{\cancel{9}975} = \frac{1170}{975}$

$\frac{13\cancel{9}65}{\cancel{9}975} = \frac{1365}{975}$

$\frac{15\cancel{9}60}{\cancel{9}975} = \frac{1560}{975}$

$\frac{17\cancel{9}55}{\cancel{9}975} = \frac{1755}{975}$

$\frac{21\cancel{9}45}{\cancel{9}975} = \frac{2145}{975}$

$\frac{23\cancel{9}40}{\cancel{9}975} = \frac{2340}{975}$

$\frac{25\cancel{9}35}{\cancel{9}975} = \frac{2535}{975}$

$\frac{27\cancel{9}30}{\cancel{9}975} = \frac{2730}{975}$

$\frac{31\cancel{9}20}{\cancel{9}975} = \frac{3120}{975}$

$\frac{33\cancel{9}15}{\cancel{9}975} = \frac{3315}{975}$

$\frac{35\cancel{9}10}{\cancel{9}975} = \frac{3510}{975}$

$\frac{37\cancel{9}05}{\cancel{9}975} = \frac{3705}{975}$

denominator= 9976

$\frac{4\cancel{9}88}{\cancel{9}976} = \frac{488}{976}$

$\frac{14\cancel{9}64}{\cancel{9}976} = \frac{1464}{976}$

$\frac{24\cancel{9}40}{\cancel{9}976} = \frac{2440}{976}$

$\frac{34\cancel{9}16}{\cancel{9}976} = \frac{3416}{976}$

denominator= 9978

$\frac{4\cancel{9}89}{\cancel{9}978} = \frac{489}{978}$

$\frac{14\cancel{9}67}{\cancel{9}978} = \frac{1467}{978}$

$\frac{24\cancel{9}45}{\cancel{9}978} = \frac{2445}{978}$

$\frac{34\cancel{9}23}{\cancel{9}978} = \frac{3423}{978}$

$\frac{44\cancel{9}01}{\cancel{9}978} = \frac{4401}{978}$

denominator= 9980

$\frac{\cancel{9}98}{\cancel{9}980} = \frac{98}{980}$

$\frac{1\cancel{9}96}{\cancel{9}980} = \frac{196}{980}$

$\frac{2\cancel{9}94}{\cancel{9}980} = \frac{294}{980}$

$$\frac{3\cancel{9}92}{\cancel{9}980} = \frac{392}{980}$$

$$\frac{4\cancel{9}90}{\cancel{9}980} = \frac{490}{980}$$

$$\frac{5\cancel{9}88}{\cancel{9}980} = \frac{588}{980}$$

$$\frac{6\cancel{9}86}{\cancel{9}980} = \frac{686}{980}$$

$$\frac{7\cancel{9}84}{\cancel{9}980} = \frac{784}{980}$$

$$\frac{8\cancel{9}82}{\cancel{9}980} = \frac{882}{980}$$

$$\frac{10\cancel{9}78}{\cancel{9}980} = \frac{1078}{980}$$

$$\frac{11\cancel{9}76}{\cancel{9}980} = \frac{1176}{980}$$

$$\frac{12\cancel{9}74}{\cancel{9}980} = \frac{1274}{980}$$

$$\frac{13\cancel{9}72}{\cancel{9}980} = \frac{1372}{980}$$

$$\frac{14\cancel{9}70}{\cancel{9}980} = \frac{1470}{980}$$

$$\frac{15\cancel{9}68}{\cancel{9}980} = \frac{1568}{980}$$

$$\frac{16\cancel{9}66}{\cancel{9}980} = \frac{1666}{980}$$

$$\frac{17\cancel{9}64}{\cancel{9}980} = \frac{1764}{980}$$

$$\frac{18\cancel{9}62}{\cancel{9}980} = \frac{1862}{980}$$

$$\frac{20\cancel{9}58}{\cancel{9}980} = \frac{2058}{980}$$

$$\frac{21\cancel{9}56}{\cancel{9}980} = \frac{2156}{980}$$

$$\frac{22\cancel{9}54}{\cancel{9}980} = \frac{2254}{980}$$

$$\frac{23\cancel{9}52}{\cancel{9}980} = \frac{2352}{980}$$

$$\frac{24\cancel{9}50}{\cancel{9}980} = \frac{2450}{980}$$

$$\frac{25\cancel{9}48}{\cancel{9}980} = \frac{2548}{980}$$

$$\frac{26\cancel{9}46}{\cancel{9}980} = \frac{2646}{980}$$

$$\frac{27\cancel{9}44}{\cancel{9}980} = \frac{2744}{980}$$

$\frac{28\cancel{9}42}{\cancel{9}980} = \frac{2842}{980}$

$\frac{30\cancel{9}38}{\cancel{9}980} = \frac{3038}{980}$

$\frac{31\cancel{9}36}{\cancel{9}980} = \frac{3136}{980}$

$\frac{32\cancel{9}34}{\cancel{9}980} = \frac{3234}{980}$

$\frac{33\cancel{9}32}{\cancel{9}980} = \frac{3332}{980}$

$\frac{34\cancel{9}30}{\cancel{9}980} = \frac{3430}{980}$

$\frac{35\cancel{9}28}{\cancel{9}980} = \frac{3528}{980}$

$\frac{36\cancel{9}26}{\cancel{9}980} = \frac{3626}{980}$

$\frac{37\cancel{9}24}{\cancel{9}980} = \frac{3724}{980}$

$\frac{38\cancel{9}22}{\cancel{9}980} = \frac{3822}{980}$

$\frac{40\cancel{9}18}{\cancel{9}980} = \frac{4018}{980}$

$\frac{41\cancel{9}16}{\cancel{9}980} = \frac{4116}{980}$

$\frac{42\cancel{9}14}{\cancel{9}980} = \frac{4214}{980}$

$\frac{43\cancel{9}12}{\cancel{9}980} = \frac{4312}{980}$

$\frac{44\cancel{9}10}{\cancel{9}980} = \frac{4410}{980}$

$\frac{45\cancel{9}08}{\cancel{9}980} = \frac{4508}{980}$

$\frac{46\cancel{9}06}{\cancel{9}980} = \frac{4606}{980}$

$\frac{47\cancel{9}04}{\cancel{9}980} = \frac{4704}{980}$

$\frac{48\cancel{9}02}{\cancel{9}980} = \frac{4802}{980}$

denominator= 9982

$\frac{4\cancel{9}91}{\cancel{9}982} = \frac{491}{982}$

$\frac{14\cancel{9}73}{\cancel{9}982} = \frac{1473}{982}$

$\frac{24\cancel{9}55}{\cancel{9}982} = \frac{2455}{982}$

$\frac{34\cancel{9}37}{\cancel{9}982} = \frac{3437}{982}$

$\frac{44\cancel{9}19}{\cancel{9}982} = \frac{4419}{982}$

$\frac{54\cancel{9}01}{\cancel{9}982} = \frac{5401}{982}$

denominator= 9984

$\frac{4\cancel{9}92}{\cancel{9}984} = \frac{492}{984}$

$\frac{14\cancel{9}76}{\cancel{9}984} = \frac{1476}{984}$

$\frac{24\cancel{9}60}{\cancel{9}984} = \frac{2460}{984}$

$\frac{34\cancel{9}44}{\cancel{9}984} = \frac{3444}{984}$

$\frac{44\cancel{9}28}{\cancel{9}984} = \frac{4428}{984}$

$\frac{54\cancel{9}12}{\cancel{9}984} = \frac{5412}{984}$

denominator= 9985

$\frac{1\cancel{9}97}{\cancel{9}985} = \frac{197}{985}$

$\frac{3\cancel{9}94}{\cancel{9}985} = \frac{394}{985}$

$\frac{5\cancel{9}91}{\cancel{9}985} = \frac{591}{985}$

$\frac{7\cancel{9}88}{\cancel{9}985} = \frac{788}{985}$

$\frac{11\cancel{9}82}{\cancel{9}985} = \frac{1182}{985}$

$\frac{13\cancel{9}79}{\cancel{9}985} = \frac{1379}{985}$

$\frac{15\cancel{9}76}{\cancel{9}985} = \frac{1576}{985}$

$\frac{17\cancel{9}73}{\cancel{9}985} = \frac{1773}{985}$

$\frac{21\cancel{9}67}{\cancel{9}985} = \frac{2167}{985}$

$\frac{23\cancel{9}64}{\cancel{9}985} = \frac{2364}{985}$

$\frac{25\cancel{9}61}{\cancel{9}985} = \frac{2561}{985}$

$\frac{27\cancel{9}58}{\cancel{9}985} = \frac{2758}{985}$

$\frac{31\cancel{9}52}{\cancel{9}985} = \frac{3152}{985}$

$\frac{33\cancel{9}49}{\cancel{9}985} = \frac{3349}{985}$

$\frac{35\cancel{9}46}{\cancel{9}985} = \frac{3546}{985}$

$\frac{37\cancel{9}43}{\cancel{9}985} = \frac{3743}{985}$

$\frac{41\cancel{9}37}{\cancel{9}985} = \frac{4137}{985}$

$\frac{43\cancel{9}34}{\cancel{9}985} = \frac{4334}{985}$

$\frac{45\cancel{9}31}{\cancel{9}985} = \frac{4531}{985}$

$\frac{47\cancel{9}28}{\cancel{9}985} = \frac{4728}{985}$

$\frac{51\cancel{9}22}{\cancel{9}985} = \frac{5122}{985}$

$\frac{53\cancel{9}19}{\cancel{9}985} = \frac{5319}{985}$

$\frac{55\cancel{9}16}{\cancel{9}985} = \frac{5516}{985}$

$\frac{57\cancel{9}13}{\cancel{9}985} = \frac{5713}{985}$

$\frac{61\cancel{9}07}{\cancel{9}985} = \frac{6107}{985}$

$\frac{63\cancel{9}04}{\cancel{9}985} = \frac{6304}{985}$

$\frac{65\cancel{9}01}{\cancel{9}985} = \frac{6501}{985}$

denominator= 9986

$\frac{4\cancel{9}93}{\cancel{9}986} = \frac{493}{986}$

$\frac{14\cancel{9}79}{\cancel{9}986} = \frac{1479}{986}$

$\frac{24\cancel{9}65}{\cancel{9}986} = \frac{2465}{986}$

$\frac{34\cancel{9}51}{\cancel{9}986} = \frac{3451}{986}$

$\frac{44\cancel{9}37}{\cancel{9}986} = \frac{4437}{986}$

$\frac{54\cancel{9}23}{\cancel{9}986} = \frac{5423}{986}$

$\frac{64\cancel{9}09}{\cancel{9}986} = \frac{6409}{986}$

denominator= 9988

$\frac{4\cancel{9}94}{\cancel{9}988} = \frac{494}{988}$

$\frac{14\cancel{9}82}{\cancel{9}988} = \frac{1482}{988}$

$\frac{24\cancel{9}70}{\cancel{9}988} = \frac{2470}{988}$

$\frac{34\cancel{9}58}{\cancel{9}988} = \frac{3458}{988}$

$\frac{44\cancel{9}46}{\cancel{9}988} = \frac{4446}{988}$

$\frac{54\cancel{9}34}{\cancel{9}988} = \frac{5434}{988}$

$\frac{64\cancel{9}22}{\cancel{9}988} = \frac{6422}{988}$

$\frac{74\cancel{9}10}{\cancel{9}988} = \frac{7410}{988}$

denominator= 9992

$\frac{4\cancel{9}96}{\cancel{9}992} = \frac{496}{992}$

$\frac{14\cancel{9}88}{\cancel{9}992} = \frac{1488}{992}$

$\frac{24\cancel{9}80}{\cancel{9}992} = \frac{2480}{992}$

$\frac{34\cancel{9}72}{\cancel{9}992} = \frac{3472}{992}$

$\frac{44\cancel{9}64}{\cancel{9}992} = \frac{4464}{992}$

$\frac{54\cancel{9}56}{\cancel{9}992} = \frac{5456}{992}$

$\frac{64\cancel{9}48}{\cancel{9}992} = \frac{6448}{992}$

$\frac{74\cancel{9}40}{\cancel{9}992} = \frac{7440}{992}$

$\frac{84\cancel{9}32}{\cancel{9}992} = \frac{8432}{992}$

$\frac{94\cancel{9}24}{\cancel{9}992} = \frac{9424}{992}$

$\frac{104\cancel{9}16}{\cancel{9}992} = \frac{10416}{992}$

$\frac{114\cancel{9}08}{\cancel{9}992} = \frac{11408}{992}$

$\frac{124\cancel{9}00}{\cancel{9}992} = \frac{12400}{992}$

denominator= 9994

$\frac{4\cancel{9}97}{\cancel{9}994} = \frac{497}{994}$

$\frac{14\cancel{9}91}{\cancel{9}994} = \frac{1491}{994}$

$\frac{24\cancel{9}85}{\cancel{9}994} = \frac{2485}{994}$

$\frac{34\cancel{9}79}{\cancel{9}994} = \frac{3479}{994}$

$\frac{44\cancel{9}73}{\cancel{9}994} = \frac{4473}{994}$

$\frac{54\cancel{9}67}{\cancel{9}994} = \frac{5467}{994}$

$\frac{64\cancel{9}61}{\cancel{9}994} = \frac{6461}{994}$

$\frac{74\cancel{9}55}{\cancel{9}994} = \frac{7455}{994}$

$\frac{84\cancel{9}49}{\cancel{9}994} = \frac{8449}{994}$

$\frac{94\cancel{9}43}{\cancel{9}994} = \frac{9443}{994}$

$\frac{104\cancel{9}37}{\cancel{9}994} = \frac{10437}{994}$

$\frac{114\cancel{9}31}{\cancel{9}994} = \frac{11431}{994}$

$\frac{124\cancel{9}25}{\cancel{9}994} = \frac{12425}{994}$

$\frac{134\cancel{9}19}{\cancel{9}994} = \frac{13419}{994}$

$\frac{144\cancel{9}13}{\cancel{9}994} = \frac{14413}{994}$

$\frac{154\cancel{9}07}{\cancel{9}994} = \frac{15407}{994}$

$\frac{164\cancel{9}01}{\cancel{9}994} = \frac{16401}{994}$

denominator= 9995

$\frac{1\cancel{9}99}{\cancel{9}995} = \frac{199}{995}$

$\frac{3\cancel{9}98}{\cancel{9}995} = \frac{398}{995}$

$\frac{5\cancel{9}97}{\cancel{9}995} = \frac{597}{995}$

$\frac{7\cancel{9}96}{\cancel{9}995} = \frac{796}{995}$

$\frac{11\cancel{9}94}{\cancel{9}995} = \frac{1194}{995}$

$\frac{13\cancel{9}93}{\cancel{9}995} = \frac{1393}{995}$

$\frac{15\cancel{9}92}{\cancel{9}995} = \frac{1592}{995}$

$\frac{17\cancel{9}91}{\cancel{9}995} = \frac{1791}{995}$

$\frac{21\cancel{9}89}{\cancel{9}995} = \frac{2189}{995}$

$$\frac{23\cancel{9}88}{\cancel{9}995} = \frac{2388}{995}$$

$$\frac{25\cancel{9}87}{\cancel{9}995} = \frac{2587}{995}$$

$$\frac{27\cancel{9}86}{\cancel{9}995} = \frac{2786}{995}$$

$$\frac{31\cancel{9}84}{\cancel{9}995} = \frac{3184}{995}$$

$$\frac{33\cancel{9}83}{\cancel{9}995} = \frac{3383}{995}$$

$$\frac{35\cancel{9}82}{\cancel{9}995} = \frac{3582}{995}$$

$$\frac{37\cancel{9}81}{\cancel{9}995} = \frac{3781}{995}$$

$$\frac{41\cancel{9}79}{\cancel{9}995} = \frac{4179}{995}$$

$$\frac{43\cancel{9}78}{\cancel{9}995} = \frac{4378}{995}$$

$$\frac{45\cancel{9}77}{\cancel{9}995} = \frac{4577}{995}$$

$$\frac{47\cancel{9}76}{\cancel{9}995} = \frac{4776}{995}$$

$$\frac{51\cancel{9}74}{\cancel{9}995} = \frac{5174}{995}$$

$$\frac{53\cancel{9}73}{\cancel{9}995} = \frac{5373}{995}$$

$$\frac{55\cancel{9}72}{\cancel{9}995} = \frac{5572}{995}$$

$$\frac{57\cancel{9}71}{\cancel{9}995} = \frac{5771}{995}$$

$$\frac{61\cancel{9}69}{\cancel{9}995} = \frac{6169}{995}$$

$$\frac{63\cancel{9}68}{\cancel{9}995} = \frac{6368}{995}$$

$$\frac{65\cancel{9}67}{\cancel{9}995} = \frac{6567}{995}$$

$$\frac{67\cancel{9}66}{\cancel{9}995} = \frac{6766}{995}$$

$$\frac{71\cancel{9}64}{\cancel{9}995} = \frac{7164}{995}$$

$$\frac{73\cancel{9}63}{\cancel{9}995} = \frac{7363}{995}$$

$$\frac{75\cancel{9}62}{\cancel{9}995} = \frac{7562}{995}$$

$$\frac{77\cancel{9}61}{\cancel{9}995} = \frac{7761}{995}$$

$$\frac{81\cancel{9}59}{\cancel{9}995} = \frac{8159}{995}$$

$$\frac{83\cancel{9}58}{\cancel{9}995} = \frac{8358}{995}$$

$$\frac{85\cancel{9}57}{\cancel{9}995} = \frac{8557}{995}$$

$$\frac{87\cancel{9}56}{\cancel{9}995} = \frac{8756}{995}$$

$$\frac{91\cancel{9}54}{\cancel{9}995} = \frac{9154}{995}$$

$$\frac{93\cancel{9}53}{\cancel{9}995} = \frac{9353}{995}$$

$$\frac{95\cancel{9}52}{\cancel{9}995} = \frac{9552}{995}$$

$$\frac{97\cancel{9}51}{\cancel{9}995} = \frac{9751}{995}$$

$$\frac{101\cancel{9}49}{\cancel{9}995} = \frac{10149}{995}$$

$$\frac{103\cancel{9}48}{\cancel{9}995} = \frac{10348}{995}$$

$$\frac{105\cancel{9}47}{\cancel{9}995} = \frac{10547}{995}$$

$$\frac{107\cancel{9}46}{\cancel{9}995} = \frac{10746}{995}$$

$$\frac{111\cancel{9}44}{\cancel{9}995} = \frac{11144}{995}$$

$$\frac{113\cancel{9}43}{\cancel{9}995} = \frac{11343}{995}$$

$$\frac{115\cancel{9}42}{\cancel{9}995} = \frac{11542}{995}$$

$$\frac{117\cancel{9}41}{\cancel{9}995} = \frac{11741}{995}$$

$$\frac{121\cancel{9}39}{\cancel{9}995} = \frac{12139}{995}$$

$$\frac{123\cancel{9}38}{\cancel{9}995} = \frac{12338}{995}$$

$$\frac{125\cancel{9}37}{\cancel{9}995} = \frac{12537}{995}$$

$$\frac{127\cancel{9}36}{\cancel{9}995} = \frac{12736}{995}$$

$$\frac{131\cancel{9}34}{\cancel{9}995} = \frac{13134}{995}$$

$$\frac{133\cancel{9}33}{\cancel{9}995} = \frac{13333}{995}$$

$$\frac{135\cancel{9}32}{\cancel{9}995} = \frac{13532}{995}$$

$$\frac{137\cancel{9}31}{\cancel{9}995} = \frac{13731}{995}$$

$$\frac{141\cancel{9}29}{\cancel{9}995} = \frac{14129}{995}$$

$$\frac{143\cancel{9}28}{\cancel{9}995} = \frac{14328}{995}$$

$$\frac{145\cancel{9}27}{\cancel{9}995} = \frac{14527}{995}$$

$$\frac{147\cancel{9}26}{\cancel{9}995} = \frac{14726}{995}$$

$$\frac{151\cancel{9}24}{\cancel{9}995} = \frac{15124}{995}$$

$$\frac{153\cancel{9}23}{\cancel{9}995} = \frac{15323}{995}$$

$$\frac{155\cancel{9}22}{\cancel{9}995} = \frac{15522}{995}$$

$$\frac{157\cancel{9}21}{\cancel{9}995} = \frac{15721}{995}$$

$$\frac{161\cancel{9}19}{\cancel{9}995} = \frac{16119}{995}$$

$$\frac{163\cancel{9}18}{\cancel{9}995} = \frac{16318}{995}$$

$$\frac{165\cancel{9}17}{\cancel{9}995} = \frac{16517}{995}$$

$$\frac{167\cancel{9}16}{\cancel{9}995} = \frac{16716}{995}$$

$$\frac{171\cancel{9}14}{\cancel{9}995} = \frac{17114}{995}$$

$$\frac{173\cancel{9}13}{\cancel{9}995} = \frac{17313}{995}$$

$$\frac{175\cancel{9}12}{\cancel{9}995} = \frac{17512}{995}$$

$$\frac{177\cancel{9}11}{\cancel{9}995} = \frac{17711}{995}$$

$$\frac{181\cancel{9}09}{\cancel{9}995} = \frac{18109}{995}$$

$$\frac{183\cancel{9}08}{\cancel{9}995} = \frac{18308}{995}$$

$$\frac{185\cancel{9}07}{\cancel{9}995} = \frac{18507}{995}$$

$$\frac{187\cancel{9}06}{\cancel{9}995} = \frac{18706}{995}$$

$$\frac{191\cancel{9}04}{\cancel{9}995} = \frac{19104}{995}$$

$$\frac{193\cancel{9}03}{\cancel{9}995} = \frac{19303}{995}$$

$\frac{1959\!\!\!/02}{9\!\!\!/995} = \frac{19502}{995}$

$\frac{1979\!\!\!/01}{9\!\!\!/995} = \frac{19701}{995}$

denominator= 9996

$\frac{49\!\!\!/98}{9\!\!\!/996} = \frac{498}{996}$

$\frac{149\!\!\!/94}{9\!\!\!/996} = \frac{1494}{996}$

$\frac{249\!\!\!/90}{9\!\!\!/996} = \frac{2490}{996}$

$\frac{349\!\!\!/86}{9\!\!\!/996} = \frac{3486}{996}$

$\frac{449\!\!\!/82}{9\!\!\!/996} = \frac{4482}{996}$

$\frac{549\!\!\!/78}{9\!\!\!/996} = \frac{5478}{996}$

$\frac{649\!\!\!/74}{9\!\!\!/996} = \frac{6474}{996}$

$\frac{749\!\!\!/70}{9\!\!\!/996} = \frac{7470}{996}$

$\frac{849\!\!\!/66}{9\!\!\!/996} = \frac{8466}{996}$

$\frac{949\!\!\!/62}{9\!\!\!/996} = \frac{9462}{996}$

$\frac{1049\!\!\!/58}{9\!\!\!/996} = \frac{10458}{996}$

$\frac{1149\!\!\!/54}{9\!\!\!/996} = \frac{11454}{996}$

$\frac{1249\!\!\!/50}{9\!\!\!/996} = \frac{12450}{996}$

$\frac{1349\!\!\!/46}{9\!\!\!/996} = \frac{13446}{996}$

$\frac{1449\!\!\!/42}{9\!\!\!/996} = \frac{14442}{996}$

$\frac{1549\!\!\!/38}{9\!\!\!/996} = \frac{15438}{996}$

$\frac{1649\!\!\!/34}{9\!\!\!/996} = \frac{16434}{996}$

$\frac{1749\!\!\!/30}{9\!\!\!/996} = \frac{17430}{996}$

$\frac{1849\!\!\!/26}{9\!\!\!/996} = \frac{18426}{996}$

$\frac{1949\!\!\!/22}{9\!\!\!/996} = \frac{19422}{996}$

$\frac{2049\!\!\!/18}{9\!\!\!/996} = \frac{20418}{996}$

$\frac{214\cancel{9}14}{\cancel{9}996} = \frac{21414}{996}$

$\frac{224\cancel{9}10}{\cancel{9}996} = \frac{22410}{996}$

$\frac{234\cancel{9}06}{\cancel{9}996} = \frac{23406}{996}$

$\frac{244\cancel{9}02}{\cancel{9}996} = \frac{24402}{996}$

denominator= 9998

$\frac{4\cancel{9}99}{\cancel{9}998} = \frac{499}{998}$

$\frac{14\cancel{9}97}{\cancel{9}998} = \frac{1497}{998}$

$\frac{24\cancel{9}95}{\cancel{9}998} = \frac{2495}{998}$

$\frac{34\cancel{9}93}{\cancel{9}998} = \frac{3493}{998}$

$\frac{44\cancel{9}91}{\cancel{9}998} = \frac{4491}{998}$

$\frac{54\cancel{9}89}{\cancel{9}998} = \frac{5489}{998}$

$\frac{64\cancel{9}87}{\cancel{9}998} = \frac{6487}{998}$

$\frac{74\cancel{9}85}{\cancel{9}998} = \frac{7485}{998}$

$\frac{84\cancel{9}83}{\cancel{9}998} = \frac{8483}{998}$

$\frac{94\cancel{9}81}{\cancel{9}998} = \frac{9481}{998}$

$\frac{104\cancel{9}79}{\cancel{9}998} = \frac{10479}{998}$

$\frac{114\cancel{9}77}{\cancel{9}998} = \frac{11477}{998}$

$\frac{124\cancel{9}75}{\cancel{9}998} = \frac{12475}{998}$

$\frac{134\cancel{9}73}{\cancel{9}998} = \frac{13473}{998}$

$\frac{144\cancel{9}71}{\cancel{9}998} = \frac{14471}{998}$

$\frac{154\cancel{9}69}{\cancel{9}998} = \frac{15469}{998}$

$\frac{164\cancel{9}67}{\cancel{9}998} = \frac{16467}{998}$

$\frac{174\cancel{9}65}{\cancel{9}998} = \frac{17465}{998}$

$\frac{184\cancel{9}63}{\cancel{9}998} = \frac{18463}{998}$

$$\frac{194\cancel{9}61}{\cancel{9}998} = \frac{19461}{998}$$

$$\frac{204\cancel{9}59}{\cancel{9}998} = \frac{20459}{998}$$

$$\frac{214\cancel{9}57}{\cancel{9}998} = \frac{21457}{998}$$

$$\frac{224\cancel{9}55}{\cancel{9}998} = \frac{22455}{998}$$

$$\frac{234\cancel{9}53}{\cancel{9}998} = \frac{23453}{998}$$

$$\frac{244\cancel{9}51}{\cancel{9}998} = \frac{24451}{998}$$

$$\frac{254\cancel{9}49}{\cancel{9}998} = \frac{25449}{998}$$

$$\frac{264\cancel{9}47}{\cancel{9}998} = \frac{26447}{998}$$

$$\frac{274\cancel{9}45}{\cancel{9}998} = \frac{27445}{998}$$

$$\frac{284\cancel{9}43}{\cancel{9}998} = \frac{28443}{998}$$

$$\frac{294\cancel{9}41}{\cancel{9}998} = \frac{29441}{998}$$

$$\frac{304\cancel{9}39}{\cancel{9}998} = \frac{30439}{998}$$

$$\frac{314\cancel{9}37}{\cancel{9}998} = \frac{31437}{998}$$

$$\frac{324\cancel{9}35}{\cancel{9}998} = \frac{32435}{998}$$

$$\frac{334\cancel{9}33}{\cancel{9}998} = \frac{33433}{998}$$

$$\frac{344\cancel{9}31}{\cancel{9}998} = \frac{34431}{998}$$

$$\frac{354\cancel{9}29}{\cancel{9}998} = \frac{35429}{998}$$

$$\frac{364\cancel{9}27}{\cancel{9}998} = \frac{36427}{998}$$

$$\frac{374\cancel{9}25}{\cancel{9}998} = \frac{37425}{998}$$

$$\frac{384\cancel{9}23}{\cancel{9}998} = \frac{38423}{998}$$

$$\frac{394\cancel{9}21}{\cancel{9}998} = \frac{39421}{998}$$

$$\frac{404\cancel{9}19}{\cancel{9}998} = \frac{40419}{998}$$

$$\frac{414\cancel{9}17}{\cancel{9}998} = \frac{41417}{998}$$

$\frac{424\cancel{9}15}{\cancel{9}998} = \frac{42415}{998}$

$\frac{434\cancel{9}13}{\cancel{9}998} = \frac{43413}{998}$

$\frac{444\cancel{9}11}{\cancel{9}998} = \frac{44411}{998}$

$\frac{454\cancel{9}09}{\cancel{9}998} = \frac{45409}{998}$

$\frac{464\cancel{9}07}{\cancel{9}998} = \frac{46407}{998}$

$\frac{474\cancel{9}05}{\cancel{9}998} = \frac{47405}{998}$

$\frac{484\cancel{9}03}{\cancel{9}998} = \frac{48403}{998}$

$\frac{494\cancel{9}01}{\cancel{9}998} = \frac{49401}{998}$

Section 12

All the Anomalous Cancellations with the denominator with, 4,

digits, and where the , 3, -th digit of the numerator

is cancelled out with the, 3, -th digit of the denominator

denominator= 2182

$\frac{12\cancel{2}001}{\cancel{2}182} = \frac{1001}{182}$

denominator= 2184

$\frac{12\cancel{2}012}{\cancel{2}184} = \frac{1012}{184}$

denominator= 2186

$\frac{12\cancel{2}023}{\cancel{2}186} = \frac{1023}{186}$

denominator= 2188

$\frac{12\cancel{2}034}{\cancel{2}188} = \frac{1034}{188}$

denominator= 2190

$\frac{12\cancel{2}045}{\cancel{2}190} = \frac{1045}{190}$

denominator= 2192

$\frac{1\cancel{2}056}{\cancel{2}192} = \frac{1056}{192}$

denominator= 2194

$\frac{1\cancel{2}067}{\cancel{2}194} = \frac{1067}{194}$

denominator= 2196

$\frac{1\cancel{2}078}{\cancel{2}196} = \frac{1078}{196}$

denominator= 2198

$\frac{1\cancel{2}089}{\cancel{2}198} = \frac{1089}{198}$

denominator= 2200

$\frac{1\cancel{2}100}{\cancel{2}200} = \frac{1100}{200}$

denominator= 2202

$\frac{1\cancel{2}111}{\cancel{2}202} = \frac{1111}{202}$

denominator= 2204

$\frac{1\cancel{2}122}{\cancel{2}204} = \frac{1122}{204}$

denominator= 2206

$\frac{1\cancel{2}133}{\cancel{2}206} = \frac{1133}{206}$

denominator= 2208

$\frac{1\cancel{2}144}{\cancel{2}208} = \frac{1144}{208}$

$\frac{3\cancel{2}016}{\cancel{2}208} = \frac{3016}{208}$

denominator= 2210

$\frac{1\cancel{2}155}{\cancel{2}210} = \frac{1155}{210}$

$\frac{3\cancel{2}045}{\cancel{2}210} = \frac{3045}{210}$

denominator= 2212

$\frac{1\cancel{2}166}{\cancel{2}212} = \frac{1166}{212}$

$\frac{3\cancel{2}074}{\cancel{2}212} = \frac{3074}{212}$

denominator= 2214

$\frac{1\cancel{2}177}{\cancel{2}214} = \frac{1177}{214}$

$\frac{3\cancel{2}103}{\cancel{2}214} = \frac{3103}{214}$

$\frac{5\cancel{2}029}{\cancel{2}214} = \frac{5029}{214}$

denominator= 2216

$\frac{1\cancel{2}188}{\cancel{2}216} = \frac{1188}{216}$

$\frac{3\cancel{2}132}{\cancel{2}216} = \frac{3132}{216}$

$\frac{5\cancel{2}076}{\cancel{2}216} = \frac{5076}{216}$

$\frac{7\cancel{2}020}{\cancel{2}216} = \frac{7020}{216}$

denominator= 2218

$\frac{1\cancel{2}199}{\cancel{2}218} = \frac{1199}{218}$

$\frac{3\cancel{2}161}{\cancel{2}218} = \frac{3161}{218}$

$\frac{5\cancel{2}123}{\cancel{2}218} = \frac{5123}{218}$

$\frac{7\cancel{2}085}{\cancel{2}218} = \frac{7085}{218}$

$\frac{9\cancel{2}047}{\cancel{2}218} = \frac{9047}{218}$

$\frac{11\cancel{2}009}{\cancel{2}218} = \frac{11009}{218}$

denominator= 2220

$\frac{1\cancel{2}210}{\cancel{2}220} = \frac{1210}{220}$

$\frac{3\cancel{2}190}{\cancel{2}220} = \frac{3190}{220}$

$\frac{5\cancel{2}170}{\cancel{2}220} = \frac{5170}{220}$

$\frac{7\cancel{2}150}{\cancel{2}220} = \frac{7150}{220}$

$\frac{9\cancel{2}130}{\cancel{2}220} = \frac{9130}{220}$

$\frac{11\cancel{2}110}{\cancel{2}220} = \frac{11110}{220}$

$\frac{13\cancel{2}090}{\cancel{2}220} = \frac{13090}{220}$

$\frac{152\!\!\!/\,070}{\cancel{2}220} = \frac{15070}{220}$

$\frac{17\cancel{2}050}{\cancel{2}220} = \frac{17050}{220}$

$\frac{19\cancel{2}030}{\cancel{2}220} = \frac{19030}{220}$

$\frac{21\cancel{2}010}{\cancel{2}220} = \frac{21010}{220}$

denominator$= 4308$

$\frac{1\cancel{4}001}{\cancel{4}308} = \frac{1001}{308}$

denominator$= 4312$

$\frac{1\cancel{4}014}{\cancel{4}312} = \frac{1014}{312}$

denominator$= 4316$

$\frac{1\cancel{4}027}{\cancel{4}316} = \frac{1027}{316}$

denominator$= 4320$

$\frac{1\cancel{4}040}{\cancel{4}320} = \frac{1040}{320}$

denominator$= 4324$

$\frac{1\cancel{4}053}{\cancel{4}324} = \frac{1053}{324}$

denominator$= 4328$

$\frac{1\cancel{4}066}{\cancel{4}328} = \frac{1066}{328}$

denominator$= 4332$

$\frac{1\cancel{4}079}{\cancel{4}332} = \frac{1079}{332}$

denominator$= 4336$

$\frac{1\cancel{4}092}{\cancel{4}336} = \frac{1092}{336}$

denominator$= 4340$

$\frac{1\cancel{4}105}{\cancel{4}340} = \frac{1105}{340}$

denominator$= 4344$

$\frac{1\cancel{4}118}{\cancel{4}344} = \frac{1118}{344}$

denominator= 4348

$\frac{1\cancel{4}131}{\cancel{4}348} = \frac{1131}{348}$

denominator= 4352

$\frac{1\cancel{4}144}{\cancel{4}352} = \frac{1144}{352}$

denominator= 4356

$\frac{1\cancel{4}157}{\cancel{4}356} = \frac{1157}{356}$

denominator= 4360

$\frac{1\cancel{4}170}{\cancel{4}360} = \frac{1170}{360}$

denominator= 4364

$\frac{1\cancel{4}183}{\cancel{4}364} = \frac{1183}{364}$

$\frac{2\cancel{4}002}{\cancel{4}364} = \frac{2002}{364}$

denominator= 4366

$\frac{2\cancel{4}013}{\cancel{4}366} = \frac{2013}{366}$

denominator= 4368

$\frac{1\cancel{4}196}{\cancel{4}368} = \frac{1196}{368}$

$\frac{2\cancel{4}024}{\cancel{4}368} = \frac{2024}{368}$

denominator= 4370

$\frac{2\cancel{4}035}{\cancel{4}370} = \frac{2035}{370}$

denominator= 4372

$\frac{1\cancel{4}209}{\cancel{4}372} = \frac{1209}{372}$

$\frac{2\cancel{4}046}{\cancel{4}372} = \frac{2046}{372}$

denominator= 4374

$\frac{2\cancel{4}057}{\cancel{4}374} = \frac{2057}{374}$

denominator= 4376

$\frac{1\cancel{4}222}{\cancel{4}376} = \frac{1222}{376}$

$\frac{2\cancel{4}068}{\cancel{4}376} = \frac{2068}{376}$

denominator= 4378

$\frac{2\cancel{4}079}{\cancel{4}378} = \frac{2079}{378}$

denominator= 4380

$\frac{1\cancel{4}235}{\cancel{4}380} = \frac{1235}{380}$

$\frac{2\cancel{4}090}{\cancel{4}380} = \frac{2090}{380}$

denominator= 4382

$\frac{2\cancel{4}101}{\cancel{4}382} = \frac{2101}{382}$

denominator= 4384

$\frac{1\cancel{4}248}{\cancel{4}384} = \frac{1248}{384}$

$\frac{2\cancel{4}112}{\cancel{4}384} = \frac{2112}{384}$

denominator= 4386

$\frac{2\cancel{4}123}{\cancel{4}386} = \frac{2123}{386}$

denominator= 4388

$\frac{1\cancel{4}261}{\cancel{4}388} = \frac{1261}{388}$

$\frac{2\cancel{4}134}{\cancel{4}388} = \frac{2134}{388}$

$\frac{3\cancel{4}007}{\cancel{4}388} = \frac{3007}{388}$

denominator= 4390

$\frac{2\cancel{4}145}{\cancel{4}390} = \frac{2145}{390}$

denominator= 4392

$\frac{1\cancel{4}274}{\cancel{4}392} = \frac{1274}{392}$

$\frac{2\cancel{4}156}{\cancel{4}392} = \frac{2156}{392}$

$\frac{3\cancel{4}038}{\cancel{4}392} = \frac{3038}{392}$

denominator= 4394

$\frac{2\cancel{4}167}{\cancel{4}394} = \frac{2167}{394}$

denominator= 4396

$\frac{1\cancel{4}287}{\cancel{4}396} = \frac{1287}{396}$

$\frac{2\cancel{4}178}{\cancel{4}396} = \frac{2178}{396}$

$\frac{3\cancel{4}069}{\cancel{4}396} = \frac{3069}{396}$

denominator= 4398

$\frac{2\cancel{4}189}{\cancel{4}398} = \frac{2189}{398}$

denominator= 4400

$\frac{1\cancel{4}300}{\cancel{4}400} = \frac{1300}{400}$

$\frac{2\cancel{4}200}{\cancel{4}400} = \frac{2200}{400}$

$\frac{3\cancel{4}100}{\cancel{4}400} = \frac{3100}{400}$

denominator= 4402

$\frac{2\cancel{4}211}{\cancel{4}402} = \frac{2211}{402}$

denominator= 4404

$\frac{1\cancel{4}313}{\cancel{4}404} = \frac{1313}{404}$

$\frac{2\cancel{4}222}{\cancel{4}404} = \frac{2222}{404}$

$\frac{3\cancel{4}131}{\cancel{4}404} = \frac{3131}{404}$

denominator= 4406

$\frac{2\cancel{4}233}{\cancel{4}406} = \frac{2233}{406}$

denominator= 4408

$\frac{1\cancel{4}326}{\cancel{4}408} = \frac{1326}{408}$

$\frac{2\cancel{4}244}{\cancel{4}408} = \frac{2244}{408}$

$\frac{3\cancel{4}162}{\cancel{4}408} = \frac{3162}{408}$

denominator= 4410

$\frac{2\not{4}255}{\not{4}410} = \frac{2255}{410}$

denominator= 4412

$\frac{1\not{4}339}{\not{4}412} = \frac{1339}{412}$

$\frac{2\not{4}266}{\not{4}412} = \frac{2266}{412}$

$\frac{3\not{4}193}{\not{4}412} = \frac{3193}{412}$

$\frac{5\not{4}047}{\not{4}412} = \frac{5047}{412}$

denominator= 4414

$\frac{2\not{4}277}{\not{4}414} = \frac{2277}{414}$

$\frac{6\not{4}003}{\not{4}414} = \frac{6003}{414}$

denominator= 4416

$\frac{1\not{4}352}{\not{4}416} = \frac{1352}{416}$

$\frac{2\not{4}288}{\not{4}416} = \frac{2288}{416}$

$\frac{3\not{4}224}{\not{4}416} = \frac{3224}{416}$

$\frac{5\not{4}096}{\not{4}416} = \frac{5096}{416}$

$\frac{6\not{4}032}{\not{4}416} = \frac{6032}{416}$

denominator= 4418

$\frac{2\not{4}299}{\not{4}418} = \frac{2299}{418}$

$\frac{6\not{4}061}{\not{4}418} = \frac{6061}{418}$

denominator= 4420

$\frac{1\not{4}365}{\not{4}420} = \frac{1365}{420}$

$\frac{2\not{4}310}{\not{4}420} = \frac{2310}{420}$

$\frac{3\not{4}255}{\not{4}420} = \frac{3255}{420}$

$\frac{5\not{4}145}{\not{4}420} = \frac{5145}{420}$

$\frac{6\cancel{4}090}{\cancel{4}420} = \frac{6090}{420}$

$\frac{7\cancel{4}035}{\cancel{4}420} = \frac{7035}{420}$

denominator= 4422

$\frac{2\cancel{4}321}{\cancel{4}422} = \frac{2321}{422}$

$\frac{6\cancel{4}119}{\cancel{4}422} = \frac{6119}{422}$

denominator= 4424

$\frac{1\cancel{4}378}{\cancel{4}424} = \frac{1378}{424}$

$\frac{2\cancel{4}332}{\cancel{4}424} = \frac{2332}{424}$

$\frac{3\cancel{4}286}{\cancel{4}424} = \frac{3286}{424}$

$\frac{5\cancel{4}194}{\cancel{4}424} = \frac{5194}{424}$

$\frac{6\cancel{4}148}{\cancel{4}424} = \frac{6148}{424}$

$\frac{7\cancel{4}102}{\cancel{4}424} = \frac{7102}{424}$

$\frac{9\cancel{4}010}{\cancel{4}424} = \frac{9010}{424}$

denominator= 4426

$\frac{2\cancel{4}343}{\cancel{4}426} = \frac{2343}{426}$

$\frac{6\cancel{4}177}{\cancel{4}426} = \frac{6177}{426}$

$\frac{10\cancel{4}011}{\cancel{4}426} = \frac{10011}{426}$

denominator= 4428

$\frac{1\cancel{4}391}{\cancel{4}428} = \frac{1391}{428}$

$\frac{2\cancel{4}354}{\cancel{4}428} = \frac{2354}{428}$

$\frac{3\cancel{4}317}{\cancel{4}428} = \frac{3317}{428}$

$\frac{5\cancel{4}243}{\cancel{4}428} = \frac{5243}{428}$

$\frac{6\cancel{4}206}{\cancel{4}428} = \frac{6206}{428}$

$\frac{7\cancel{4}169}{\cancel{4}428} = \frac{7169}{428}$

$\frac{9\cancel{4}095}{\cancel{4}428} = \frac{9095}{428}$

$\frac{10\cancel{4}058}{\cancel{4}428} = \frac{10058}{428}$

$\frac{11\cancel{4}021}{\cancel{4}428} = \frac{11021}{428}$

denominator$= 4430$

$\frac{2\cancel{4}365}{\cancel{4}430} = \frac{2365}{430}$

$\frac{6\cancel{4}235}{\cancel{4}430} = \frac{6235}{430}$

$\frac{10\cancel{4}105}{\cancel{4}430} = \frac{10105}{430}$

denominator$= 4432$

$\frac{1\cancel{4}404}{\cancel{4}432} = \frac{1404}{432}$

$\frac{2\cancel{4}376}{\cancel{4}432} = \frac{2376}{432}$

$\frac{3\cancel{4}348}{\cancel{4}432} = \frac{3348}{432}$

$\frac{5\cancel{4}292}{\cancel{4}432} = \frac{5292}{432}$

$\frac{6\cancel{4}264}{\cancel{4}432} = \frac{6264}{432}$

$\frac{7\cancel{4}236}{\cancel{4}432} = \frac{7236}{432}$

$\frac{9\cancel{4}180}{\cancel{4}432} = \frac{9180}{432}$

$\frac{10\cancel{4}152}{\cancel{4}432} = \frac{10152}{432}$

$\frac{11\cancel{4}124}{\cancel{4}432} = \frac{11124}{432}$

$\frac{13\cancel{4}068}{\cancel{4}432} = \frac{13068}{432}$

$\frac{14\cancel{4}040}{\cancel{4}432} = \frac{14040}{432}$

$\frac{15\cancel{4}012}{\cancel{4}432} = \frac{15012}{432}$

denominator$= 4434$

$\frac{2\cancel{4}387}{\cancel{4}434} = \frac{2387}{434}$

$\frac{6\cancel{4}293}{\cancel{4}434} = \frac{6293}{434}$

$\frac{10\cancel{4}199}{\cancel{4}434} = \frac{10199}{434}$

$$\frac{14\cancel{4}105}{\cancel{4}434} = \frac{14105}{434}$$

$$\frac{18\cancel{4}011}{\cancel{4}434} = \frac{18011}{434}$$

denominator= 4436

$$\frac{1\cancel{4}417}{\cancel{4}436} = \frac{1417}{436}$$

$$\frac{2\cancel{4}398}{\cancel{4}436} = \frac{2398}{436}$$

$$\frac{3\cancel{4}379}{\cancel{4}436} = \frac{3379}{436}$$

$$\frac{5\cancel{4}341}{\cancel{4}436} = \frac{5341}{436}$$

$$\frac{6\cancel{4}322}{\cancel{4}436} = \frac{6322}{436}$$

$$\frac{7\cancel{4}303}{\cancel{4}436} = \frac{7303}{436}$$

$$\frac{9\cancel{4}265}{\cancel{4}436} = \frac{9265}{436}$$

$$\frac{10\cancel{4}246}{\cancel{4}436} = \frac{10246}{436}$$

$$\frac{11\cancel{4}227}{\cancel{4}436} = \frac{11227}{436}$$

$$\frac{13\cancel{4}189}{\cancel{4}436} = \frac{13189}{436}$$

$$\frac{14\cancel{4}170}{\cancel{4}436} = \frac{14170}{436}$$

$$\frac{15\cancel{4}151}{\cancel{4}436} = \frac{15151}{436}$$

$$\frac{17\cancel{4}113}{\cancel{4}436} = \frac{17113}{436}$$

$$\frac{18\cancel{4}094}{\cancel{4}436} = \frac{18094}{436}$$

$$\frac{19\cancel{4}075}{\cancel{4}436} = \frac{19075}{436}$$

$$\frac{21\cancel{4}037}{\cancel{4}436} = \frac{21037}{436}$$

$$\frac{22\cancel{4}018}{\cancel{4}436} = \frac{22018}{436}$$

denominator= 4438

$$\frac{2\cancel{4}409}{\cancel{4}438} = \frac{2409}{438}$$

$$\frac{6\cancel{4}351}{\cancel{4}438} = \frac{6351}{438}$$

$$\frac{10\cancel{4}293}{\cancel{4}438} = \frac{10293}{438}$$

$\frac{14\cancel{4}235}{\cancel{4}438} = \frac{14235}{438}$

$\frac{18\cancel{4}177}{\cancel{4}438} = \frac{18177}{438}$

$\frac{22\cancel{4}119}{\cancel{4}438} = \frac{22119}{438}$

$\frac{26\cancel{4}061}{\cancel{4}438} = \frac{26061}{438}$

$\frac{30\cancel{4}003}{\cancel{4}438} = \frac{30003}{438}$

denominator= 4440

$\frac{1\cancel{4}430}{\cancel{4}440} = \frac{1430}{440}$

$\frac{2\cancel{4}420}{\cancel{4}440} = \frac{2420}{440}$

$\frac{3\cancel{4}410}{\cancel{4}440} = \frac{3410}{440}$

$\frac{5\cancel{4}390}{\cancel{4}440} = \frac{5390}{440}$

$\frac{6\cancel{4}380}{\cancel{4}440} = \frac{6380}{440}$

$\frac{7\cancel{4}370}{\cancel{4}440} = \frac{7370}{440}$

$\frac{9\cancel{4}350}{\cancel{4}440} = \frac{9350}{440}$

$\frac{10\cancel{4}340}{\cancel{4}440} = \frac{10340}{440}$

$\frac{11\cancel{4}330}{\cancel{4}440} = \frac{11330}{440}$

$\frac{13\cancel{4}310}{\cancel{4}440} = \frac{13310}{440}$

$\frac{14\cancel{4}300}{\cancel{4}440} = \frac{14300}{440}$

$\frac{15\cancel{4}290}{\cancel{4}440} = \frac{15290}{440}$

$\frac{17\cancel{4}270}{\cancel{4}440} = \frac{17270}{440}$

$\frac{18\cancel{4}260}{\cancel{4}440} = \frac{18260}{440}$

$\frac{19\cancel{4}250}{\cancel{4}440} = \frac{19250}{440}$

$\frac{21\cancel{4}230}{\cancel{4}440} = \frac{21230}{440}$

$\frac{22\cancel{4}220}{\cancel{4}440} = \frac{22220}{440}$

$\frac{23\cancel{4}210}{\cancel{4}440} = \frac{23210}{440}$

$\frac{25\cancel{4}190}{\cancel{4}440} = \frac{25190}{440}$

$\frac{26\cancel{4}180}{\cancel{4}440} = \frac{26180}{440}$

$\frac{27\cancel{4}170}{\cancel{4}440} = \frac{27170}{440}$

$\frac{29\cancel{4}150}{\cancel{4}440} = \frac{29150}{440}$

$\frac{30\cancel{4}140}{\cancel{4}440} = \frac{30140}{440}$

$\frac{31\cancel{4}130}{\cancel{4}440} = \frac{31130}{440}$

$\frac{33\cancel{4}110}{\cancel{4}440} = \frac{33110}{440}$

$\frac{34\cancel{4}100}{\cancel{4}440} = \frac{34100}{440}$

$\frac{35\cancel{4}090}{\cancel{4}440} = \frac{35090}{440}$

$\frac{37\cancel{4}070}{\cancel{4}440} = \frac{37070}{440}$

$\frac{38\cancel{4}060}{\cancel{4}440} = \frac{38060}{440}$

$\frac{39\cancel{4}050}{\cancel{4}440} = \frac{39050}{440}$

$\frac{41\cancel{4}030}{\cancel{4}440} = \frac{41030}{440}$

$\frac{42\cancel{4}020}{\cancel{4}440} = \frac{42020}{440}$

$\frac{43\cancel{4}010}{\cancel{4}440} = \frac{43010}{440}$

denominator= 4442

$\frac{2\cancel{4}431}{\cancel{4}442} = \frac{2431}{442}$

$\frac{6\cancel{4}409}{\cancel{4}442} = \frac{6409}{442}$

$\frac{10\cancel{4}387}{\cancel{4}442} = \frac{10387}{442}$

$\frac{14\cancel{4}365}{\cancel{4}442} = \frac{14365}{442}$

$\frac{18\cancel{4}343}{\cancel{4}442} = \frac{18343}{442}$

$\frac{22\cancel{4}321}{\cancel{4}442} = \frac{22321}{442}$

$\frac{26\cancel{4}299}{\cancel{4}442} = \frac{26299}{442}$

$\frac{30\cancel{4}277}{\cancel{4}442} = \frac{30277}{442}$

$\frac{34\cancel{4}255}{\cancel{4}442} = \frac{34255}{442}$

$\frac{38\cancel{4}233}{\cancel{4}442} = \frac{38233}{442}$

$\frac{42\cancel{4}211}{\cancel{4}442} = \frac{42211}{442}$

$\frac{46\cancel{4}189}{\cancel{4}442} = \frac{46189}{442}$

$\frac{50\cancel{4}167}{\cancel{4}442} = \frac{50167}{442}$

$\frac{54\cancel{4}145}{\cancel{4}442} = \frac{54145}{442}$

$\frac{58\cancel{4}123}{\cancel{4}442} = \frac{58123}{442}$

$\frac{62\cancel{4}101}{\cancel{4}442} = \frac{62101}{442}$

$\frac{66\cancel{4}079}{\cancel{4}442} = \frac{66079}{442}$

$\frac{70\cancel{4}057}{\cancel{4}442} = \frac{70057}{442}$

$\frac{74\cancel{4}035}{\cancel{4}442} = \frac{74035}{442}$

$\frac{78\cancel{4}013}{\cancel{4}442} = \frac{78013}{442}$

denominator$= 5360$

$\frac{1\cancel{5}008}{\cancel{5}360} = \frac{1008}{360}$

denominator$= 5365$

$\frac{1\cancel{5}022}{\cancel{5}365} = \frac{1022}{365}$

denominator$= 5370$

$\frac{1\cancel{5}036}{\cancel{5}370} = \frac{1036}{370}$

denominator$= 5375$

$\frac{1\cancel{5}050}{\cancel{5}375} = \frac{1050}{375}$

denominator$= 5380$

$\frac{1\cancel{5}064}{\cancel{5}380} = \frac{1064}{380}$

denominator$= 5385$

$\frac{1\cancel{5}078}{\cancel{5}385} = \frac{1078}{385}$

denominator= 5390

$\frac{1\cancel{5}092}{\cancel{5}390} = \frac{1092}{390}$

denominator= 5395

$\frac{1\cancel{5}106}{\cancel{5}395} = \frac{1106}{395}$

denominator= 5400

$\frac{1\cancel{5}120}{\cancel{5}400} = \frac{1120}{400}$

denominator= 5405

$\frac{1\cancel{5}134}{\cancel{5}405} = \frac{1134}{405}$

denominator= 5410

$\frac{1\cancel{5}148}{\cancel{5}410} = \frac{1148}{410}$

denominator= 5415

$\frac{1\cancel{5}162}{\cancel{5}415} = \frac{1162}{415}$

denominator= 5420

$\frac{1\cancel{5}176}{\cancel{5}420} = \frac{1176}{420}$

denominator= 5425

$\frac{1\cancel{5}190}{\cancel{5}425} = \frac{1190}{425}$

denominator= 5430

$\frac{1\cancel{5}204}{\cancel{5}430} = \frac{1204}{430}$

denominator= 5435

$\frac{1\cancel{5}218}{\cancel{5}435} = \frac{1218}{435}$

$\frac{2\cancel{5}001}{\cancel{5}435} = \frac{2001}{435}$

denominator= 5440

$\frac{1\cancel{5}232}{\cancel{5}440} = \frac{1232}{440}$

$\frac{2\cancel{5}024}{\cancel{5}440} = \frac{2024}{440}$

denominator= 5445

$\frac{1\cancel{5}246}{\cancel{5}445} = \frac{1246}{445}$

$\frac{2\cancel{5}047}{\cancel{5}445} = \frac{2047}{445}$

denominator= 5450

$\frac{1\cancel{5}260}{\cancel{5}450} = \frac{1260}{450}$

$\frac{2\cancel{5}070}{\cancel{5}450} = \frac{2070}{450}$

denominator= 5455

$\frac{1\cancel{5}274}{\cancel{5}455} = \frac{1274}{455}$

$\frac{2\cancel{5}093}{\cancel{5}455} = \frac{2093}{455}$

denominator= 5460

$\frac{1\cancel{5}288}{\cancel{5}460} = \frac{1288}{460}$

$\frac{2\cancel{5}116}{\cancel{5}460} = \frac{2116}{460}$

denominator= 5465

$\frac{1\cancel{5}302}{\cancel{5}465} = \frac{1302}{465}$

$\frac{2\cancel{5}139}{\cancel{5}465} = \frac{2139}{465}$

denominator= 5470

$\frac{1\cancel{5}316}{\cancel{5}470} = \frac{1316}{470}$

$\frac{2\cancel{5}162}{\cancel{5}470} = \frac{2162}{470}$

$\frac{3\cancel{5}008}{\cancel{5}470} = \frac{3008}{470}$

denominator= 5475

$\frac{1\cancel{5}330}{\cancel{5}475} = \frac{1330}{475}$

$\frac{2\cancel{5}185}{\cancel{5}475} = \frac{2185}{475}$

$\frac{3\cancel{5}040}{\cancel{5}475} = \frac{3040}{475}$

denominator= 5480

$\frac{1\cancel{5}344}{\cancel{5}480} = \frac{1344}{480}$

$\frac{2\cancel{5}208}{\cancel{5}480} = \frac{2208}{480}$

$\frac{3\cancel{5}072}{\cancel{5}480} = \frac{3072}{480}$

denominator= 5485

$\frac{1\cancel{5}358}{\cancel{5}485} = \frac{1358}{485}$

$\frac{2\cancel{5}231}{\cancel{5}485} = \frac{2231}{485}$

$\frac{3\cancel{5}104}{\cancel{5}485} = \frac{3104}{485}$

denominator= 5490

$\frac{1\cancel{5}372}{\cancel{5}490} = \frac{1372}{490}$

$\frac{2\cancel{5}254}{\cancel{5}490} = \frac{2254}{490}$

$\frac{3\cancel{5}136}{\cancel{5}490} = \frac{3136}{490}$

$\frac{4\cancel{5}018}{\cancel{5}490} = \frac{4018}{490}$

denominator= 5495

$\frac{1\cancel{5}386}{\cancel{5}495} = \frac{1386}{495}$

$\frac{2\cancel{5}277}{\cancel{5}495} = \frac{2277}{495}$

$\frac{3\cancel{5}168}{\cancel{5}495} = \frac{3168}{495}$

$\frac{4\cancel{5}059}{\cancel{5}495} = \frac{4059}{495}$

denominator= 5500

$\frac{1\cancel{5}400}{\cancel{5}500} = \frac{1400}{500}$

$\frac{2\cancel{5}300}{\cancel{5}500} = \frac{2300}{500}$

$\frac{3\cancel{5}200}{\cancel{5}500} = \frac{3200}{500}$

$\frac{4\cancel{5}100}{\cancel{5}500} = \frac{4100}{500}$

denominator= 5505

$\frac{1\cancel{5}414}{\cancel{5}505} = \frac{1414}{505}$

$\frac{2\cancel{5}323}{\cancel{5}505} = \frac{2323}{505}$

$\frac{3\cancel{5}232}{\cancel{5}505} = \frac{3232}{505}$

$\frac{4\cancel{5}141}{\cancel{5}505} = \frac{4141}{505}$

denominator$= 5510$

$\frac{1\cancel{5}428}{\cancel{5}510} = \frac{1428}{510}$

$\frac{2\cancel{5}346}{\cancel{5}510} = \frac{2346}{510}$

$\frac{3\cancel{5}264}{\cancel{5}510} = \frac{3264}{510}$

$\frac{4\cancel{5}182}{\cancel{5}510} = \frac{4182}{510}$

$\frac{6\cancel{5}018}{\cancel{5}510} = \frac{6018}{510}$

denominator$= 5515$

$\frac{1\cancel{5}442}{\cancel{5}515} = \frac{1442}{515}$

$\frac{2\cancel{5}369}{\cancel{5}515} = \frac{2369}{515}$

$\frac{3\cancel{5}296}{\cancel{5}515} = \frac{3296}{515}$

$\frac{4\cancel{5}223}{\cancel{5}515} = \frac{4223}{515}$

$\frac{6\cancel{5}077}{\cancel{5}515} = \frac{6077}{515}$

$\frac{7\cancel{5}004}{\cancel{5}515} = \frac{7004}{515}$

denominator$= 5520$

$\frac{1\cancel{5}456}{\cancel{5}520} = \frac{1456}{520}$

$\frac{2\cancel{5}392}{\cancel{5}520} = \frac{2392}{520}$

$\frac{3\cancel{5}328}{\cancel{5}520} = \frac{3328}{520}$

$\frac{4\cancel{5}264}{\cancel{5}520} = \frac{4264}{520}$

$\frac{6\cancel{5}136}{\cancel{5}520} = \frac{6136}{520}$

$\frac{7\cancel{5}072}{\cancel{5}520} = \frac{7072}{520}$

$\frac{8\cancel{5}008}{\cancel{5}520} = \frac{8008}{520}$

denominator= 5525

$\frac{1\cancel{5}470}{\cancel{5}525} = \frac{1470}{525}$

$\frac{2\cancel{5}415}{\cancel{5}525} = \frac{2415}{525}$

$\frac{3\cancel{5}360}{\cancel{5}525} = \frac{3360}{525}$

$\frac{4\cancel{5}305}{\cancel{5}525} = \frac{4305}{525}$

$\frac{6\cancel{5}195}{\cancel{5}525} = \frac{6195}{525}$

$\frac{7\cancel{5}140}{\cancel{5}525} = \frac{7140}{525}$

$\frac{8\cancel{5}085}{\cancel{5}525} = \frac{8085}{525}$

$\frac{9\cancel{5}030}{\cancel{5}525} = \frac{9030}{525}$

denominator= 5530

$\frac{1\cancel{5}484}{\cancel{5}530} = \frac{1484}{530}$

$\frac{2\cancel{5}438}{\cancel{5}530} = \frac{2438}{530}$

$\frac{3\cancel{5}392}{\cancel{5}530} = \frac{3392}{530}$

$\frac{4\cancel{5}346}{\cancel{5}530} = \frac{4346}{530}$

$\frac{6\cancel{5}254}{\cancel{5}530} = \frac{6254}{530}$

$\frac{7\cancel{5}208}{\cancel{5}530} = \frac{7208}{530}$

$\frac{8\cancel{5}162}{\cancel{5}530} = \frac{8162}{530}$

$\frac{9\cancel{5}116}{\cancel{5}530} = \frac{9116}{530}$

$\frac{11\cancel{5}024}{\cancel{5}530} = \frac{11024}{530}$

denominator= 5535

$\frac{1\cancel{5}498}{\cancel{5}535} = \frac{1498}{535}$

$\frac{2\cancel{5}461}{\cancel{5}535} = \frac{2461}{535}$

$\frac{3\cancel{5}424}{\cancel{5}535} = \frac{3424}{535}$

$\frac{4\cancel{5}387}{\cancel{5}535} = \frac{4387}{535}$

$$\frac{65\cancel{/}313}{\cancel{5}535} = \frac{6313}{535}$$

$$\frac{75\cancel{/}276}{\cancel{5}535} = \frac{7276}{535}$$

$$\frac{85\cancel{/}239}{\cancel{5}535} = \frac{8239}{535}$$

$$\frac{95\cancel{/}202}{\cancel{5}535} = \frac{9202}{535}$$

$$\frac{115\cancel{/}128}{\cancel{5}535} = \frac{11128}{535}$$

$$\frac{125\cancel{/}091}{\cancel{5}535} = \frac{12091}{535}$$

$$\frac{135\cancel{/}054}{\cancel{5}535} = \frac{13054}{535}$$

$$\frac{145\cancel{/}017}{\cancel{5}535} = \frac{14017}{535}$$

denominator= 5540

$$\frac{15\cancel{/}512}{\cancel{5}540} = \frac{1512}{540}$$

$$\frac{25\cancel{/}484}{\cancel{5}540} = \frac{2484}{540}$$

$$\frac{35\cancel{/}456}{\cancel{5}540} = \frac{3456}{540}$$

$$\frac{45\cancel{/}428}{\cancel{5}540} = \frac{4428}{540}$$

$$\frac{65\cancel{/}372}{\cancel{5}540} = \frac{6372}{540}$$

$$\frac{75\cancel{/}344}{\cancel{5}540} = \frac{7344}{540}$$

$$\frac{85\cancel{/}316}{\cancel{5}540} = \frac{8316}{540}$$

$$\frac{95\cancel{/}288}{\cancel{5}540} = \frac{9288}{540}$$

$$\frac{115\cancel{/}232}{\cancel{5}540} = \frac{11232}{540}$$

$$\frac{125\cancel{/}204}{\cancel{5}540} = \frac{12204}{540}$$

$$\frac{135\cancel{/}176}{\cancel{5}540} = \frac{13176}{540}$$

$$\frac{145\cancel{/}148}{\cancel{5}540} = \frac{14148}{540}$$

$$\frac{165\cancel{/}092}{\cancel{5}540} = \frac{16092}{540}$$

$$\frac{175\cancel{/}064}{\cancel{5}540} = \frac{17064}{540}$$

$$\frac{185\cancel{/}036}{\cancel{5}540} = \frac{18036}{540}$$

$\frac{19\cancel{5}008}{\cancel{5}540} = \frac{19008}{540}$

denominator= 5545

$\frac{1\cancel{5}526}{\cancel{5}545} = \frac{1526}{545}$

$\frac{2\cancel{5}507}{\cancel{5}545} = \frac{2507}{545}$

$\frac{3\cancel{5}488}{\cancel{5}545} = \frac{3488}{545}$

$\frac{4\cancel{5}469}{\cancel{5}545} = \frac{4469}{545}$

$\frac{6\cancel{5}431}{\cancel{5}545} = \frac{6431}{545}$

$\frac{7\cancel{5}412}{\cancel{5}545} = \frac{7412}{545}$

$\frac{8\cancel{5}393}{\cancel{5}545} = \frac{8393}{545}$

$\frac{9\cancel{5}374}{\cancel{5}545} = \frac{9374}{545}$

$\frac{11\cancel{5}336}{\cancel{5}545} = \frac{11336}{545}$

$\frac{12\cancel{5}317}{\cancel{5}545} = \frac{12317}{545}$

$\frac{13\cancel{5}298}{\cancel{5}545} = \frac{13298}{545}$

$\frac{14\cancel{5}279}{\cancel{5}545} = \frac{14279}{545}$

$\frac{16\cancel{5}241}{\cancel{5}545} = \frac{16241}{545}$

$\frac{17\cancel{5}222}{\cancel{5}545} = \frac{17222}{545}$

$\frac{18\cancel{5}203}{\cancel{5}545} = \frac{18203}{545}$

$\frac{19\cancel{5}184}{\cancel{5}545} = \frac{19184}{545}$

$\frac{21\cancel{5}146}{\cancel{5}545} = \frac{21146}{545}$

$\frac{22\cancel{5}127}{\cancel{5}545} = \frac{22127}{545}$

$\frac{23\cancel{5}108}{\cancel{5}545} = \frac{23108}{545}$

$\frac{24\cancel{5}089}{\cancel{5}545} = \frac{24089}{545}$

$\frac{26\cancel{5}051}{\cancel{5}545} = \frac{26051}{545}$

$\frac{27\cancel{5}032}{\cancel{5}545} = \frac{27032}{545}$

$\frac{28\cancel{5}013}{\cancel{5}545} = \frac{28013}{545}$

denominator= 5550

$\frac{1\cancel{5}540}{\cancel{5}550} = \frac{1540}{550}$

$\frac{2\cancel{5}530}{\cancel{5}550} = \frac{2530}{550}$

$\frac{3\cancel{5}520}{\cancel{5}550} = \frac{3520}{550}$

$\frac{4\cancel{5}510}{\cancel{5}550} = \frac{4510}{550}$

$\frac{6\cancel{5}490}{\cancel{5}550} = \frac{6490}{550}$

$\frac{7\cancel{5}480}{\cancel{5}550} = \frac{7480}{550}$

$\frac{8\cancel{5}470}{\cancel{5}550} = \frac{8470}{550}$

$\frac{9\cancel{5}460}{\cancel{5}550} = \frac{9460}{550}$

$\frac{11\cancel{5}440}{\cancel{5}550} = \frac{11440}{550}$

$\frac{12\cancel{5}430}{\cancel{5}550} = \frac{12430}{550}$

$\frac{13\cancel{5}420}{\cancel{5}550} = \frac{13420}{550}$

$\frac{14\cancel{5}410}{\cancel{5}550} = \frac{14410}{550}$

$\frac{16\cancel{5}390}{\cancel{5}550} = \frac{16390}{550}$

$\frac{17\cancel{5}380}{\cancel{5}550} = \frac{17380}{550}$

$\frac{18\cancel{5}370}{\cancel{5}550} = \frac{18370}{550}$

$\frac{19\cancel{5}360}{\cancel{5}550} = \frac{19360}{550}$

$\frac{21\cancel{5}340}{\cancel{5}550} = \frac{21340}{550}$

$\frac{22\cancel{5}330}{\cancel{5}550} = \frac{22330}{550}$

$\frac{23\cancel{5}320}{\cancel{5}550} = \frac{23320}{550}$

$\frac{24\cancel{5}310}{\cancel{5}550} = \frac{24310}{550}$

$\frac{26\cancel{5}290}{\cancel{5}550} = \frac{26290}{550}$

$\frac{27\cancel{5}280}{\cancel{5}550} = \frac{27280}{550}$

$\frac{28\cancel{5}270}{\cancel{5}550} = \frac{28270}{550}$

$\frac{29\cancel{5}260}{\cancel{5}550} = \frac{29260}{550}$

$\frac{31\cancel{5}240}{\cancel{5}550} = \frac{31240}{550}$

$\frac{32\cancel{5}230}{\cancel{5}550} = \frac{32230}{550}$

$\frac{33\cancel{5}220}{\cancel{5}550} = \frac{33220}{550}$

$\frac{34\cancel{5}210}{\cancel{5}550} = \frac{34210}{550}$

$\frac{36\cancel{5}190}{\cancel{5}550} = \frac{36190}{550}$

$\frac{37\cancel{5}180}{\cancel{5}550} = \frac{37180}{550}$

$\frac{38\cancel{5}170}{\cancel{5}550} = \frac{38170}{550}$

$\frac{39\cancel{5}160}{\cancel{5}550} = \frac{39160}{550}$

$\frac{41\cancel{5}140}{\cancel{5}550} = \frac{41140}{550}$

$\frac{42\cancel{5}130}{\cancel{5}550} = \frac{42130}{550}$

$\frac{43\cancel{5}120}{\cancel{5}550} = \frac{43120}{550}$

$\frac{44\cancel{5}110}{\cancel{5}550} = \frac{44110}{550}$

$\frac{46\cancel{5}090}{\cancel{5}550} = \frac{46090}{550}$

$\frac{47\cancel{5}080}{\cancel{5}550} = \frac{47080}{550}$

$\frac{48\cancel{5}070}{\cancel{5}550} = \frac{48070}{550}$

$\frac{49\cancel{5}060}{\cancel{5}550} = \frac{49060}{550}$

$\frac{51\cancel{5}040}{\cancel{5}550} = \frac{51040}{550}$

$\frac{52\cancel{5}030}{\cancel{5}550} = \frac{52030}{550}$

$\frac{53\cancel{5}020}{\cancel{5}550} = \frac{53020}{550}$

$\frac{54\cancel{5}010}{\cancel{5}550} = \frac{54010}{550}$

denominator= 6400

$\frac{1\cancel{6}000}{\cancel{6}400} = \frac{1000}{400}$

denominator= 6402

$\frac{16\cancel{0}005}{\cancel{6}402} = \frac{1005}{402}$

denominator= 6404

$\frac{16\cancel{0}010}{\cancel{6}404} = \frac{1010}{404}$

denominator= 6406

$\frac{16\cancel{0}015}{\cancel{6}406} = \frac{1015}{406}$

denominator= 6408

$\frac{16\cancel{0}020}{\cancel{6}408} = \frac{1020}{408}$

denominator= 6410

$\frac{16\cancel{0}025}{\cancel{6}410} = \frac{1025}{410}$

denominator= 6412

$\frac{16\cancel{0}030}{\cancel{6}412} = \frac{1030}{412}$

denominator= 6414

$\frac{16\cancel{0}035}{\cancel{6}414} = \frac{1035}{414}$

denominator= 6416

$\frac{16\cancel{0}040}{\cancel{6}416} = \frac{1040}{416}$

denominator= 6418

$\frac{16\cancel{0}045}{\cancel{6}418} = \frac{1045}{418}$

denominator= 6420

$\frac{16\cancel{0}050}{\cancel{6}420} = \frac{1050}{420}$

denominator= 6422

$\frac{16\cancel{0}055}{\cancel{6}422} = \frac{1055}{422}$

denominator= 6424

$\frac{16\cancel{0}060}{\cancel{6}424} = \frac{1060}{424}$

denominator= 6426

$\frac{1\cancel{6}065}{\cancel{6}426} = \frac{1065}{426}$

denominator= 6428

$\frac{1\cancel{6}070}{\cancel{6}428} = \frac{1070}{428}$

denominator= 6430

$\frac{1\cancel{6}075}{\cancel{6}430} = \frac{1075}{430}$

denominator= 6432

$\frac{1\cancel{6}080}{\cancel{6}432} = \frac{1080}{432}$

denominator= 6434

$\frac{1\cancel{6}085}{\cancel{6}434} = \frac{1085}{434}$

denominator= 6436

$\frac{1\cancel{6}090}{\cancel{6}436} = \frac{1090}{436}$

denominator= 6438

$\frac{1\cancel{6}095}{\cancel{6}438} = \frac{1095}{438}$

denominator= 6440

$\frac{1\cancel{6}100}{\cancel{6}440} = \frac{1100}{440}$

denominator= 6442

$\frac{1\cancel{6}105}{\cancel{6}442} = \frac{1105}{442}$

denominator= 6444

$\frac{1\cancel{6}110}{\cancel{6}444} = \frac{1110}{444}$

denominator= 6446

$\frac{1\cancel{6}115}{\cancel{6}446} = \frac{1115}{446}$

denominator= 6448

$\frac{1\cancel{6}120}{\cancel{6}448} = \frac{1120}{448}$

denominator= 6450

$\frac{1\cancel{6}125}{\cancel{6}450} = \frac{1125}{450}$

denominator= 6452

$\frac{16\!\!/130}{6\!\!/452} = \frac{1130}{452}$

denominator= 6454

$\frac{16\!\!/135}{6\!\!/454} = \frac{1135}{454}$

denominator= 6456

$\frac{16\!\!/140}{6\!\!/456} = \frac{1140}{456}$

denominator= 6458

$\frac{16\!\!/145}{6\!\!/458} = \frac{1145}{458}$

denominator= 6460

$\frac{16\!\!/150}{6\!\!/460} = \frac{1150}{460}$

denominator= 6462

$\frac{16\!\!/155}{6\!\!/462} = \frac{1155}{462}$

denominator= 6464

$\frac{16\!\!/160}{6\!\!/464} = \frac{1160}{464}$

denominator= 6466

$\frac{16\!\!/165}{6\!\!/466} = \frac{1165}{466}$

denominator= 6468

$\frac{16\!\!/170}{6\!\!/468} = \frac{1170}{468}$

denominator= 6470

$\frac{16\!\!/175}{6\!\!/470} = \frac{1175}{470}$

denominator= 6472

$\frac{16\!\!/180}{6\!\!/472} = \frac{1180}{472}$

denominator= 6474

$\frac{16\!\!/185}{6\!\!/474} = \frac{1185}{474}$

denominator= 6476

$\frac{1\cancel{6}190}{\cancel{6}476} = \frac{1190}{476}$

denominator$= 6478$

$\frac{1\cancel{6}195}{\cancel{6}478} = \frac{1195}{478}$

denominator$= 6480$

$\frac{1\cancel{6}200}{\cancel{6}480} = \frac{1200}{480}$

denominator$= 6482$

$\frac{1\cancel{6}205}{\cancel{6}482} = \frac{1205}{482}$

denominator$= 6484$

$\frac{1\cancel{6}210}{\cancel{6}484} = \frac{1210}{484}$

denominator$= 6486$

$\frac{1\cancel{6}215}{\cancel{6}486} = \frac{1215}{486}$

denominator$= 6488$

$\frac{1\cancel{6}220}{\cancel{6}488} = \frac{1220}{488}$

denominator$= 6490$

$\frac{1\cancel{6}225}{\cancel{6}490} = \frac{1225}{490}$

denominator$= 6492$

$\frac{1\cancel{6}230}{\cancel{6}492} = \frac{1230}{492}$

denominator$= 6494$

$\frac{1\cancel{6}235}{\cancel{6}494} = \frac{1235}{494}$

denominator$= 6496$

$\frac{1\cancel{6}240}{\cancel{6}496} = \frac{1240}{496}$

denominator$= 6498$

$\frac{1\cancel{6}245}{\cancel{6}498} = \frac{1245}{498}$

denominator$= 6500$

$\frac{1\cancel{6}250}{\cancel{6}500} = \frac{1250}{500}$

denominator= 6502

$\frac{16\cancel{6}255}{\cancel{6}502} = \frac{1255}{502}$

denominator= 6504

$\frac{16\cancel{6}260}{\cancel{6}504} = \frac{1260}{504}$

denominator= 6506

$\frac{16\cancel{6}265}{\cancel{6}506} = \frac{1265}{506}$

denominator= 6508

$\frac{16\cancel{6}270}{\cancel{6}508} = \frac{1270}{508}$

denominator= 6510

$\frac{16\cancel{6}275}{\cancel{6}510} = \frac{1275}{510}$

denominator= 6512

$\frac{16\cancel{6}280}{\cancel{6}512} = \frac{1280}{512}$

denominator= 6514

$\frac{16\cancel{6}285}{\cancel{6}514} = \frac{1285}{514}$

denominator= 6516

$\frac{16\cancel{6}290}{\cancel{6}516} = \frac{1290}{516}$

denominator= 6518

$\frac{16\cancel{6}295}{\cancel{6}518} = \frac{1295}{518}$

denominator= 6520

$\frac{16\cancel{6}300}{\cancel{6}520} = \frac{1300}{520}$

denominator= 6522

$\frac{16\cancel{6}305}{\cancel{6}522} = \frac{1305}{522}$

denominator= 6524

$\frac{16\cancel{6}310}{\cancel{6}524} = \frac{1310}{524}$

denominator= 6526

$\frac{16\not{3}15}{\not{6}526} = \frac{1315}{526}$

denominator= 6528

$\frac{16\not{3}20}{\not{6}528} = \frac{1320}{528}$

denominator= 6530

$\frac{16\not{3}25}{\not{6}530} = \frac{1325}{530}$

denominator= 6532

$\frac{16\not{3}30}{\not{6}532} = \frac{1330}{532}$

denominator= 6534

$\frac{16\not{3}35}{\not{6}534} = \frac{1335}{534}$

denominator= 6536

$\frac{16\not{3}40}{\not{6}536} = \frac{1340}{536}$

denominator= 6538

$\frac{16\not{3}45}{\not{6}538} = \frac{1345}{538}$

denominator= 6540

$\frac{16\not{3}50}{\not{6}540} = \frac{1350}{540}$

denominator= 6542

$\frac{16\not{3}55}{\not{6}542} = \frac{1355}{542}$

denominator= 6544

$\frac{16\not{3}60}{\not{6}544} = \frac{1360}{544}$

denominator= 6546

$\frac{16\not{3}65}{\not{6}546} = \frac{1365}{546}$

$\frac{36\not{0}03}{\not{6}546} = \frac{3003}{546}$

denominator= 6548

$\frac{16\not{3}70}{\not{6}548} = \frac{1370}{548}$

$\frac{3\cancel{6}014}{\cancel{6}548} = \frac{3014}{548}$

denominator= 6550

$\frac{1\cancel{6}375}{\cancel{6}550} = \frac{1375}{550}$

$\frac{3\cancel{6}025}{\cancel{6}550} = \frac{3025}{550}$

denominator= 6552

$\frac{1\cancel{6}380}{\cancel{6}552} = \frac{1380}{552}$

$\frac{3\cancel{6}036}{\cancel{6}552} = \frac{3036}{552}$

denominator= 6554

$\frac{1\cancel{6}385}{\cancel{6}554} = \frac{1385}{554}$

$\frac{3\cancel{6}047}{\cancel{6}554} = \frac{3047}{554}$

denominator= 6556

$\frac{1\cancel{6}390}{\cancel{6}556} = \frac{1390}{556}$

$\frac{3\cancel{6}058}{\cancel{6}556} = \frac{3058}{556}$

denominator= 6558

$\frac{1\cancel{6}395}{\cancel{6}558} = \frac{1395}{558}$

$\frac{3\cancel{6}069}{\cancel{6}558} = \frac{3069}{558}$

denominator= 6560

$\frac{1\cancel{6}400}{\cancel{6}560} = \frac{1400}{560}$

$\frac{3\cancel{6}080}{\cancel{6}560} = \frac{3080}{560}$

denominator= 6562

$\frac{1\cancel{6}405}{\cancel{6}562} = \frac{1405}{562}$

$\frac{3\cancel{6}091}{\cancel{6}562} = \frac{3091}{562}$

denominator= 6564

$\frac{1\cancel{6}410}{\cancel{6}564} = \frac{1410}{564}$

$\frac{3\cancel{6}102}{\cancel{6}564} = \frac{3102}{564}$

denominator= 6566

$\frac{1\cancel{6}415}{\cancel{6}566} = \frac{1415}{566}$

$\frac{3\cancel{6}113}{\cancel{6}566} = \frac{3113}{566}$

denominator= 6568

$\frac{1\cancel{6}420}{\cancel{6}568} = \frac{1420}{568}$

$\frac{3\cancel{6}124}{\cancel{6}568} = \frac{3124}{568}$

denominator= 6570

$\frac{1\cancel{6}425}{\cancel{6}570} = \frac{1425}{570}$

$\frac{3\cancel{6}135}{\cancel{6}570} = \frac{3135}{570}$

denominator= 6572

$\frac{1\cancel{6}430}{\cancel{6}572} = \frac{1430}{572}$

$\frac{3\cancel{6}146}{\cancel{6}572} = \frac{3146}{572}$

denominator= 6574

$\frac{1\cancel{6}435}{\cancel{6}574} = \frac{1435}{574}$

$\frac{3\cancel{6}157}{\cancel{6}574} = \frac{3157}{574}$

denominator= 6576

$\frac{1\cancel{6}440}{\cancel{6}576} = \frac{1440}{576}$

$\frac{3\cancel{6}168}{\cancel{6}576} = \frac{3168}{576}$

denominator= 6578

$\frac{1\cancel{6}445}{\cancel{6}578} = \frac{1445}{578}$

$\frac{3\cancel{6}179}{\cancel{6}578} = \frac{3179}{578}$

denominator= 6580

$\frac{1\cancel{6}450}{\cancel{6}580} = \frac{1450}{580}$

$\frac{3\cancel{6}190}{\cancel{6}580} = \frac{3190}{580}$

denominator= 6582

$\frac{1\cancel{6}455}{\cancel{6}582} = \frac{1455}{582}$

$\frac{3\cancel{6}201}{\cancel{6}582} = \frac{3201}{582}$

denominator= 6584

$\frac{1\cancel{6}460}{\cancel{6}584} = \frac{1460}{584}$

$\frac{3\cancel{6}212}{\cancel{6}584} = \frac{3212}{584}$

denominator= 6586

$\frac{1\cancel{6}465}{\cancel{6}586} = \frac{1465}{586}$

$\frac{3\cancel{6}223}{\cancel{6}586} = \frac{3223}{586}$

denominator= 6588

$\frac{1\cancel{6}470}{\cancel{6}588} = \frac{1470}{588}$

$\frac{3\cancel{6}234}{\cancel{6}588} = \frac{3234}{588}$

denominator= 6590

$\frac{1\cancel{6}475}{\cancel{6}590} = \frac{1475}{590}$

$\frac{3\cancel{6}245}{\cancel{6}590} = \frac{3245}{590}$

$\frac{5\cancel{6}015}{\cancel{6}590} = \frac{5015}{590}$

denominator= 6592

$\frac{1\cancel{6}480}{\cancel{6}592} = \frac{1480}{592}$

$\frac{3\cancel{6}256}{\cancel{6}592} = \frac{3256}{592}$

$\frac{5\cancel{6}032}{\cancel{6}592} = \frac{5032}{592}$

denominator= 6594

$\frac{1\cancel{6}485}{\cancel{6}594} = \frac{1485}{594}$

$\frac{3\cancel{6}267}{\cancel{6}594} = \frac{3267}{594}$

$\frac{5\cancel{6}049}{\cancel{6}594} = \frac{5049}{594}$

denominator= 6596

$\frac{1\cancel{6}490}{\cancel{6}596} = \frac{1490}{596}$

$\frac{3\cancel{6}278}{\cancel{6}596} = \frac{3278}{596}$

$\frac{5\cancel{6}066}{\cancel{6}596} = \frac{5066}{596}$

denominator= 6598

$\frac{1\cancel{6}495}{\cancel{6}598} = \frac{1495}{598}$

$\frac{3\cancel{6}289}{\cancel{6}598} = \frac{3289}{598}$

$\frac{5\cancel{6}083}{\cancel{6}598} = \frac{5083}{598}$

denominator= 6600

$\frac{1\cancel{6}500}{\cancel{6}600} = \frac{1500}{600}$

$\frac{3\cancel{6}300}{\cancel{6}600} = \frac{3300}{600}$

$\frac{5\cancel{6}100}{\cancel{6}600} = \frac{5100}{600}$

denominator= 6602

$\frac{1\cancel{6}505}{\cancel{6}602} = \frac{1505}{602}$

$\frac{3\cancel{6}311}{\cancel{6}602} = \frac{3311}{602}$

$\frac{5\cancel{6}117}{\cancel{6}602} = \frac{5117}{602}$

denominator= 6604

$\frac{1\cancel{6}510}{\cancel{6}604} = \frac{1510}{604}$

$\frac{3\cancel{6}322}{\cancel{6}604} = \frac{3322}{604}$

$\frac{5\cancel{6}134}{\cancel{6}604} = \frac{5134}{604}$

denominator= 6606

$\frac{1\cancel{6}515}{\cancel{6}606} = \frac{1515}{606}$

$\frac{3\cancel{6}333}{\cancel{6}606} = \frac{3333}{606}$

$\frac{5\cancel{6}151}{\cancel{6}606} = \frac{5151}{606}$

denominator= 6608

$\frac{1\cancel{6}520}{\cancel{6}608} = \frac{1520}{608}$

$\frac{3\cancel{6}344}{\cancel{6}608} = \frac{3344}{608}$

$\frac{5\cancel{6}168}{\cancel{6}608} = \frac{5168}{608}$

denominator= 6610

$\frac{1\cancel{6}525}{\cancel{6}610} = \frac{1525}{610}$

$\frac{3\cancel{6}355}{\cancel{6}610} = \frac{3355}{610}$

$\frac{5\cancel{6}185}{\cancel{6}610} = \frac{5185}{610}$

$\frac{7\cancel{6}015}{\cancel{6}610} = \frac{7015}{610}$

denominator= 6612

$\frac{1\cancel{6}530}{\cancel{6}612} = \frac{1530}{612}$

$\frac{3\cancel{6}366}{\cancel{6}612} = \frac{3366}{612}$

$\frac{5\cancel{6}202}{\cancel{6}612} = \frac{5202}{612}$

$\frac{7\cancel{6}038}{\cancel{6}612} = \frac{7038}{612}$

denominator= 6614

$\frac{1\cancel{6}535}{\cancel{6}614} = \frac{1535}{614}$

$\frac{3\cancel{6}377}{\cancel{6}614} = \frac{3377}{614}$

$\frac{5\cancel{6}219}{\cancel{6}614} = \frac{5219}{614}$

$\frac{7\cancel{6}061}{\cancel{6}614} = \frac{7061}{614}$

denominator= 6616

$\frac{1\cancel{6}540}{\cancel{6}616} = \frac{1540}{616}$

$\frac{3\cancel{6}388}{\cancel{6}616} = \frac{3388}{616}$

$\frac{5\cancel{6}236}{\cancel{6}616} = \frac{5236}{616}$

$\frac{76\!\!/084}{6\!\!/616} = \frac{7084}{616}$

denominator= 6618

$\frac{16\!\!/545}{6\!\!/618} = \frac{1545}{618}$

$\frac{36\!\!/399}{6\!\!/618} = \frac{3399}{618}$

$\frac{56\!\!/253}{6\!\!/618} = \frac{5253}{618}$

$\frac{76\!\!/107}{6\!\!/618} = \frac{7107}{618}$

denominator= 6620

$\frac{16\!\!/550}{6\!\!/620} = \frac{1550}{620}$

$\frac{36\!\!/410}{6\!\!/620} = \frac{3410}{620}$

$\frac{56\!\!/270}{6\!\!/620} = \frac{5270}{620}$

$\frac{76\!\!/130}{6\!\!/620} = \frac{7130}{620}$

denominator= 6622

$\frac{16\!\!/555}{6\!\!/622} = \frac{1555}{622}$

$\frac{36\!\!/421}{6\!\!/622} = \frac{3421}{622}$

$\frac{56\!\!/287}{6\!\!/622} = \frac{5287}{622}$

$\frac{76\!\!/153}{6\!\!/622} = \frac{7153}{622}$

$\frac{96\!\!/019}{6\!\!/622} = \frac{9019}{622}$

denominator= 6624

$\frac{16\!\!/560}{6\!\!/624} = \frac{1560}{624}$

$\frac{36\!\!/432}{6\!\!/624} = \frac{3432}{624}$

$\frac{56\!\!/304}{6\!\!/624} = \frac{5304}{624}$

$\frac{76\!\!/176}{6\!\!/624} = \frac{7176}{624}$

$\frac{96\!\!/048}{6\!\!/624} = \frac{9048}{624}$

denominator= 6626

$\frac{16\not{6}565}{\not{6}626} = \frac{1565}{626}$

$\frac{36\not{6}443}{\not{6}626} = \frac{3443}{626}$

$\frac{56\not{6}321}{\not{6}626} = \frac{5321}{626}$

$\frac{76\not{6}199}{\not{6}626} = \frac{7199}{626}$

$\frac{96\not{6}077}{\not{6}626} = \frac{9077}{626}$

denominator= 6628

$\frac{16\not{6}570}{\not{6}628} = \frac{1570}{628}$

$\frac{36\not{6}454}{\not{6}628} = \frac{3454}{628}$

$\frac{56\not{6}338}{\not{6}628} = \frac{5338}{628}$

$\frac{76\not{6}222}{\not{6}628} = \frac{7222}{628}$

$\frac{96\not{6}106}{\not{6}628} = \frac{9106}{628}$

denominator= 6630

$\frac{16\not{6}575}{\not{6}630} = \frac{1575}{630}$

$\frac{36\not{6}465}{\not{6}630} = \frac{3465}{630}$

$\frac{56\not{6}355}{\not{6}630} = \frac{5355}{630}$

$\frac{76\not{6}245}{\not{6}630} = \frac{7245}{630}$

$\frac{96\not{6}135}{\not{6}630} = \frac{9135}{630}$

$\frac{116\not{6}025}{\not{6}630} = \frac{11025}{630}$

denominator= 6632

$\frac{16\not{6}580}{\not{6}632} = \frac{1580}{632}$

$\frac{36\not{6}476}{\not{6}632} = \frac{3476}{632}$

$\frac{56\not{6}372}{\not{6}632} = \frac{5372}{632}$

$\frac{76\not{6}268}{\not{6}632} = \frac{7268}{632}$

$\frac{96\not{6}164}{\not{6}632} = \frac{9164}{632}$

$\frac{11\cancel{6}060}{\cancel{6}632} = \frac{11060}{632}$

denominator= 6634

$\frac{1\cancel{6}585}{\cancel{6}634} = \frac{1585}{634}$

$\frac{3\cancel{6}487}{\cancel{6}634} = \frac{3487}{634}$

$\frac{5\cancel{6}389}{\cancel{6}634} = \frac{5389}{634}$

$\frac{7\cancel{6}291}{\cancel{6}634} = \frac{7291}{634}$

$\frac{9\cancel{6}193}{\cancel{6}634} = \frac{9193}{634}$

$\frac{11\cancel{6}095}{\cancel{6}634} = \frac{11095}{634}$

denominator= 6636

$\frac{1\cancel{6}590}{\cancel{6}636} = \frac{1590}{636}$

$\frac{3\cancel{6}498}{\cancel{6}636} = \frac{3498}{636}$

$\frac{5\cancel{6}406}{\cancel{6}636} = \frac{5406}{636}$

$\frac{7\cancel{6}314}{\cancel{6}636} = \frac{7314}{636}$

$\frac{9\cancel{6}222}{\cancel{6}636} = \frac{9222}{636}$

$\frac{11\cancel{6}130}{\cancel{6}636} = \frac{11130}{636}$

$\frac{13\cancel{6}038}{\cancel{6}636} = \frac{13038}{636}$

denominator= 6638

$\frac{1\cancel{6}595}{\cancel{6}638} = \frac{1595}{638}$

$\frac{3\cancel{6}509}{\cancel{6}638} = \frac{3509}{638}$

$\frac{5\cancel{6}423}{\cancel{6}638} = \frac{5423}{638}$

$\frac{7\cancel{6}337}{\cancel{6}638} = \frac{7337}{638}$

$\frac{9\cancel{6}251}{\cancel{6}638} = \frac{9251}{638}$

$\frac{11\cancel{6}165}{\cancel{6}638} = \frac{11165}{638}$

$\frac{13\cancel{6}079}{\cancel{6}638} = \frac{13079}{638}$

denominator= 6640

$\frac{16\cancel{6}00}{\cancel{6}640} = \frac{1600}{640}$

$\frac{36\cancel{5}20}{\cancel{6}640} = \frac{3520}{640}$

$\frac{56\cancel{4}40}{\cancel{6}640} = \frac{5440}{640}$

$\frac{76\cancel{3}60}{\cancel{6}640} = \frac{7360}{640}$

$\frac{96\cancel{2}80}{\cancel{6}640} = \frac{9280}{640}$

$\frac{116\cancel{2}00}{\cancel{6}640} = \frac{11200}{640}$

$\frac{136\cancel{1}20}{\cancel{6}640} = \frac{13120}{640}$

$\frac{156\cancel{0}40}{\cancel{6}640} = \frac{15040}{640}$

denominator= 6642

$\frac{16\cancel{6}05}{\cancel{6}642} = \frac{1605}{642}$

$\frac{36\cancel{5}31}{\cancel{6}642} = \frac{3531}{642}$

$\frac{56\cancel{4}57}{\cancel{6}642} = \frac{5457}{642}$

$\frac{76\cancel{3}83}{\cancel{6}642} = \frac{7383}{642}$

$\frac{96\cancel{3}09}{\cancel{6}642} = \frac{9309}{642}$

$\frac{116\cancel{2}35}{\cancel{6}642} = \frac{11235}{642}$

$\frac{136\cancel{1}61}{\cancel{6}642} = \frac{13161}{642}$

$\frac{156\cancel{0}87}{\cancel{6}642} = \frac{15087}{642}$

$\frac{176\cancel{0}13}{\cancel{6}642} = \frac{17013}{642}$

denominator= 6644

$\frac{16\cancel{6}10}{\cancel{6}644} = \frac{1610}{644}$

$\frac{36\cancel{5}42}{\cancel{6}644} = \frac{3542}{644}$

$\frac{56\cancel{4}74}{\cancel{6}644} = \frac{5474}{644}$

$\frac{76\cancel{4}06}{\cancel{6}644} = \frac{7406}{644}$

$\frac{96\!\!\!/338}{6\!\!\!/644} = \frac{9338}{644}$

$\frac{116\!\!\!/270}{6\!\!\!/644} = \frac{11270}{644}$

$\frac{136\!\!\!/202}{6\!\!\!/644} = \frac{13202}{644}$

$\frac{156\!\!\!/134}{6\!\!\!/644} = \frac{15134}{644}$

$\frac{176\!\!\!/066}{6\!\!\!/644} = \frac{17066}{644}$

denominator= 6646

$\frac{16\!\!\!/615}{6\!\!\!/646} = \frac{1615}{646}$

$\frac{36\!\!\!/553}{6\!\!\!/646} = \frac{3553}{646}$

$\frac{56\!\!\!/491}{6\!\!\!/646} = \frac{5491}{646}$

$\frac{76\!\!\!/429}{6\!\!\!/646} = \frac{7429}{646}$

$\frac{96\!\!\!/367}{6\!\!\!/646} = \frac{9367}{646}$

$\frac{116\!\!\!/305}{6\!\!\!/646} = \frac{11305}{646}$

$\frac{136\!\!\!/243}{6\!\!\!/646} = \frac{13243}{646}$

$\frac{156\!\!\!/181}{6\!\!\!/646} = \frac{15181}{646}$

$\frac{176\!\!\!/119}{6\!\!\!/646} = \frac{17119}{646}$

$\frac{196\!\!\!/057}{6\!\!\!/646} = \frac{19057}{646}$

denominator= 6648

$\frac{16\!\!\!/620}{6\!\!\!/648} = \frac{1620}{648}$

$\frac{36\!\!\!/564}{6\!\!\!/648} = \frac{3564}{648}$

$\frac{56\!\!\!/508}{6\!\!\!/648} = \frac{5508}{648}$

$\frac{76\!\!\!/452}{6\!\!\!/648} = \frac{7452}{648}$

$\frac{96\!\!\!/396}{6\!\!\!/648} = \frac{9396}{648}$

$\frac{116\!\!\!/340}{6\!\!\!/648} = \frac{11340}{648}$

$\frac{136\!\!\!/284}{6\!\!\!/648} = \frac{13284}{648}$

$\frac{156\!\!/228}{6\!\!/648} = \frac{15228}{648}$

$\frac{176\!\!/172}{6\!\!/648} = \frac{17172}{648}$

$\frac{196\!\!/116}{6\!\!/648} = \frac{19116}{648}$

$\frac{216\!\!/060}{6\!\!/648} = \frac{21060}{648}$

$\frac{236\!\!/004}{6\!\!/648} = \frac{23004}{648}$

denominator= 6650

$\frac{16\!\!/625}{6\!\!/650} = \frac{1625}{650}$

$\frac{36\!\!/575}{6\!\!/650} = \frac{3575}{650}$

$\frac{56\!\!/525}{6\!\!/650} = \frac{5525}{650}$

$\frac{76\!\!/475}{6\!\!/650} = \frac{7475}{650}$

$\frac{96\!\!/425}{6\!\!/650} = \frac{9425}{650}$

$\frac{116\!\!/375}{6\!\!/650} = \frac{11375}{650}$

$\frac{136\!\!/325}{6\!\!/650} = \frac{13325}{650}$

$\frac{156\!\!/275}{6\!\!/650} = \frac{15275}{650}$

$\frac{176\!\!/225}{6\!\!/650} = \frac{17225}{650}$

$\frac{196\!\!/175}{6\!\!/650} = \frac{19175}{650}$

$\frac{216\!\!/125}{6\!\!/650} = \frac{21125}{650}$

$\frac{236\!\!/075}{6\!\!/650} = \frac{23075}{650}$

$\frac{256\!\!/025}{6\!\!/650} = \frac{25025}{650}$

denominator= 6652

$\frac{16\!\!/630}{6\!\!/652} = \frac{1630}{652}$

$\frac{36\!\!/586}{6\!\!/652} = \frac{3586}{652}$

$\frac{56\!\!/542}{6\!\!/652} = \frac{5542}{652}$

$\frac{76\!\!/498}{6\!\!/652} = \frac{7498}{652}$

$\frac{9\cancel{6}454}{\cancel{6}652} = \frac{9454}{652}$

$\frac{11\cancel{6}410}{\cancel{6}652} = \frac{11410}{652}$

$\frac{13\cancel{6}366}{\cancel{6}652} = \frac{13366}{652}$

$\frac{15\cancel{6}322}{\cancel{6}652} = \frac{15322}{652}$

$\frac{17\cancel{6}278}{\cancel{6}652} = \frac{17278}{652}$

$\frac{19\cancel{6}234}{\cancel{6}652} = \frac{19234}{652}$

$\frac{21\cancel{6}190}{\cancel{6}652} = \frac{21190}{652}$

$\frac{23\cancel{6}146}{\cancel{6}652} = \frac{23146}{652}$

$\frac{25\cancel{6}102}{\cancel{6}652} = \frac{25102}{652}$

$\frac{27\cancel{6}058}{\cancel{6}652} = \frac{27058}{652}$

$\frac{29\cancel{6}014}{\cancel{6}652} = \frac{29014}{652}$

denominator= 6654

$\frac{1\cancel{6}635}{\cancel{6}654} = \frac{1635}{654}$

$\frac{3\cancel{6}597}{\cancel{6}654} = \frac{3597}{654}$

$\frac{5\cancel{6}559}{\cancel{6}654} = \frac{5559}{654}$

$\frac{7\cancel{6}521}{\cancel{6}654} = \frac{7521}{654}$

$\frac{9\cancel{6}483}{\cancel{6}654} = \frac{9483}{654}$

$\frac{11\cancel{6}445}{\cancel{6}654} = \frac{11445}{654}$

$\frac{13\cancel{6}407}{\cancel{6}654} = \frac{13407}{654}$

$\frac{15\cancel{6}369}{\cancel{6}654} = \frac{15369}{654}$

$\frac{17\cancel{6}331}{\cancel{6}654} = \frac{17331}{654}$

$\frac{19\cancel{6}293}{\cancel{6}654} = \frac{19293}{654}$

$\frac{21\cancel{6}255}{\cancel{6}654} = \frac{21255}{654}$

$\frac{23\cancel{6}217}{\cancel{6}654} = \frac{23217}{654}$

$$\frac{256\cancel{6}179}{\cancel{6}654} = \frac{25179}{654}$$

$$\frac{276\cancel{6}141}{\cancel{6}654} = \frac{27141}{654}$$

$$\frac{296\cancel{6}103}{\cancel{6}654} = \frac{29103}{654}$$

$$\frac{316\cancel{6}065}{\cancel{6}654} = \frac{31065}{654}$$

$$\frac{336\cancel{6}027}{\cancel{6}654} = \frac{33027}{654}$$

denominator= 6656

$$\frac{16\cancel{6}640}{\cancel{6}656} = \frac{1640}{656}$$

$$\frac{36\cancel{6}608}{\cancel{6}656} = \frac{3608}{656}$$

$$\frac{56\cancel{6}576}{\cancel{6}656} = \frac{5576}{656}$$

$$\frac{76\cancel{6}544}{\cancel{6}656} = \frac{7544}{656}$$

$$\frac{96\cancel{6}512}{\cancel{6}656} = \frac{9512}{656}$$

$$\frac{116\cancel{6}480}{\cancel{6}656} = \frac{11480}{656}$$

$$\frac{136\cancel{6}448}{\cancel{6}656} = \frac{13448}{656}$$

$$\frac{156\cancel{6}416}{\cancel{6}656} = \frac{15416}{656}$$

$$\frac{176\cancel{6}384}{\cancel{6}656} = \frac{17384}{656}$$

$$\frac{196\cancel{6}352}{\cancel{6}656} = \frac{19352}{656}$$

$$\frac{216\cancel{6}320}{\cancel{6}656} = \frac{21320}{656}$$

$$\frac{236\cancel{6}288}{\cancel{6}656} = \frac{23288}{656}$$

$$\frac{256\cancel{6}256}{\cancel{6}656} = \frac{25256}{656}$$

$$\frac{276\cancel{6}224}{\cancel{6}656} = \frac{27224}{656}$$

$$\frac{296\cancel{6}192}{\cancel{6}656} = \frac{29192}{656}$$

$$\frac{316\cancel{6}160}{\cancel{6}656} = \frac{31160}{656}$$

$$\frac{336\cancel{6}128}{\cancel{6}656} = \frac{33128}{656}$$

$$\frac{356\cancel{6}096}{\cancel{6}656} = \frac{35096}{656}$$

$\frac{37\not{6}064}{\not{6}656} = \frac{37064}{656}$

$\frac{39\not{6}032}{\not{6}656} = \frac{39032}{656}$

$\frac{41\not{6}000}{\not{6}656} = \frac{41000}{656}$

denominator= 6658

$\frac{1\not{6}645}{\not{6}658} = \frac{1645}{658}$

$\frac{3\not{6}619}{\not{6}658} = \frac{3619}{658}$

$\frac{5\not{6}593}{\not{6}658} = \frac{5593}{658}$

$\frac{7\not{6}567}{\not{6}658} = \frac{7567}{658}$

$\frac{9\not{6}541}{\not{6}658} = \frac{9541}{658}$

$\frac{11\not{6}515}{\not{6}658} = \frac{11515}{658}$

$\frac{13\not{6}489}{\not{6}658} = \frac{13489}{658}$

$\frac{15\not{6}463}{\not{6}658} = \frac{15463}{658}$

$\frac{17\not{6}437}{\not{6}658} = \frac{17437}{658}$

$\frac{19\not{6}411}{\not{6}658} = \frac{19411}{658}$

$\frac{21\not{6}385}{\not{6}658} = \frac{21385}{658}$

$\frac{23\not{6}359}{\not{6}658} = \frac{23359}{658}$

$\frac{25\not{6}333}{\not{6}658} = \frac{25333}{658}$

$\frac{27\not{6}307}{\not{6}658} = \frac{27307}{658}$

$\frac{29\not{6}281}{\not{6}658} = \frac{29281}{658}$

$\frac{31\not{6}255}{\not{6}658} = \frac{31255}{658}$

$\frac{33\not{6}229}{\not{6}658} = \frac{33229}{658}$

$\frac{35\not{6}203}{\not{6}658} = \frac{35203}{658}$

$\frac{37\not{6}177}{\not{6}658} = \frac{37177}{658}$

$\frac{39\not{6}151}{\not{6}658} = \frac{39151}{658}$

$\frac{41\cancel{6}125}{\cancel{6}658} = \frac{41125}{658}$

$\frac{43\cancel{6}099}{\cancel{6}658} = \frac{43099}{658}$

$\frac{45\cancel{6}073}{\cancel{6}658} = \frac{45073}{658}$

$\frac{47\cancel{6}047}{\cancel{6}658} = \frac{47047}{658}$

$\frac{49\cancel{6}021}{\cancel{6}658} = \frac{49021}{658}$

denominator= 6660

$\frac{1\cancel{6}650}{\cancel{6}660} = \frac{1650}{660}$

$\frac{3\cancel{6}630}{\cancel{6}660} = \frac{3630}{660}$

$\frac{5\cancel{6}610}{\cancel{6}660} = \frac{5610}{660}$

$\frac{7\cancel{6}590}{\cancel{6}660} = \frac{7590}{660}$

$\frac{9\cancel{6}570}{\cancel{6}660} = \frac{9570}{660}$

$\frac{11\cancel{6}550}{\cancel{6}660} = \frac{11550}{660}$

$\frac{13\cancel{6}530}{\cancel{6}660} = \frac{13530}{660}$

$\frac{15\cancel{6}510}{\cancel{6}660} = \frac{15510}{660}$

$\frac{17\cancel{6}490}{\cancel{6}660} = \frac{17490}{660}$

$\frac{19\cancel{6}470}{\cancel{6}660} = \frac{19470}{660}$

$\frac{21\cancel{6}450}{\cancel{6}660} = \frac{21450}{660}$

$\frac{23\cancel{6}430}{\cancel{6}660} = \frac{23430}{660}$

$\frac{25\cancel{6}410}{\cancel{6}660} = \frac{25410}{660}$

$\frac{27\cancel{6}390}{\cancel{6}660} = \frac{27390}{660}$

$\frac{29\cancel{6}370}{\cancel{6}660} = \frac{29370}{660}$

$\frac{31\cancel{6}350}{\cancel{6}660} = \frac{31350}{660}$

$\frac{33\cancel{6}330}{\cancel{6}660} = \frac{33330}{660}$

$\frac{35\cancel{6}310}{\cancel{6}660} = \frac{35310}{660}$

$\frac{37\cancel{6}290}{\cancel{6}660} = \frac{37290}{660}$

$\frac{39\cancel{6}270}{\cancel{6}660} = \frac{39270}{660}$

$\frac{41\cancel{6}250}{\cancel{6}660} = \frac{41250}{660}$

$\frac{43\cancel{6}230}{\cancel{6}660} = \frac{43230}{660}$

$\frac{45\cancel{6}210}{\cancel{6}660} = \frac{45210}{660}$

$\frac{47\cancel{6}190}{\cancel{6}660} = \frac{47190}{660}$

$\frac{49\cancel{6}170}{\cancel{6}660} = \frac{49170}{660}$

$\frac{51\cancel{6}150}{\cancel{6}660} = \frac{51150}{660}$

$\frac{53\cancel{6}130}{\cancel{6}660} = \frac{53130}{660}$

$\frac{55\cancel{6}110}{\cancel{6}660} = \frac{55110}{660}$

$\frac{57\cancel{6}090}{\cancel{6}660} = \frac{57090}{660}$

$\frac{59\cancel{6}070}{\cancel{6}660} = \frac{59070}{660}$

$\frac{61\cancel{6}050}{\cancel{6}660} = \frac{61050}{660}$

$\frac{63\cancel{6}030}{\cancel{6}660} = \frac{63030}{660}$

$\frac{65\cancel{6}010}{\cancel{6}660} = \frac{65010}{660}$

denominator= 6662

$\frac{1\cancel{6}655}{\cancel{6}662} = \frac{1655}{662}$

$\frac{3\cancel{6}641}{\cancel{6}662} = \frac{3641}{662}$

$\frac{5\cancel{6}627}{\cancel{6}662} = \frac{5627}{662}$

$\frac{7\cancel{6}613}{\cancel{6}662} = \frac{7613}{662}$

$\frac{9\cancel{6}599}{\cancel{6}662} = \frac{9599}{662}$

$\frac{11\cancel{6}585}{\cancel{6}662} = \frac{11585}{662}$

$\frac{13\cancel{6}571}{\cancel{6}662} = \frac{13571}{662}$

$\frac{15\cancel{6}557}{\cancel{6}662} = \frac{15557}{662}$

$$\frac{17\cancel{6}543}{\cancel{6}662} = \frac{17543}{662}$$

$$\frac{19\cancel{6}529}{\cancel{6}662} = \frac{19529}{662}$$

$$\frac{21\cancel{6}515}{\cancel{6}662} = \frac{21515}{662}$$

$$\frac{23\cancel{6}501}{\cancel{6}662} = \frac{23501}{662}$$

$$\frac{25\cancel{6}487}{\cancel{6}662} = \frac{25487}{662}$$

$$\frac{27\cancel{6}473}{\cancel{6}662} = \frac{27473}{662}$$

$$\frac{29\cancel{6}459}{\cancel{6}662} = \frac{29459}{662}$$

$$\frac{31\cancel{6}445}{\cancel{6}662} = \frac{31445}{662}$$

$$\frac{33\cancel{6}431}{\cancel{6}662} = \frac{33431}{662}$$

$$\frac{35\cancel{6}417}{\cancel{6}662} = \frac{35417}{662}$$

$$\frac{37\cancel{6}403}{\cancel{6}662} = \frac{37403}{662}$$

$$\frac{39\cancel{6}389}{\cancel{6}662} = \frac{39389}{662}$$

$$\frac{41\cancel{6}375}{\cancel{6}662} = \frac{41375}{662}$$

$$\frac{43\cancel{6}361}{\cancel{6}662} = \frac{43361}{662}$$

$$\frac{45\cancel{6}347}{\cancel{6}662} = \frac{45347}{662}$$

$$\frac{47\cancel{6}333}{\cancel{6}662} = \frac{47333}{662}$$

$$\frac{49\cancel{6}319}{\cancel{6}662} = \frac{49319}{662}$$

$$\frac{51\cancel{6}305}{\cancel{6}662} = \frac{51305}{662}$$

$$\frac{53\cancel{6}291}{\cancel{6}662} = \frac{53291}{662}$$

$$\frac{55\cancel{6}277}{\cancel{6}662} = \frac{55277}{662}$$

$$\frac{57\cancel{6}263}{\cancel{6}662} = \frac{57263}{662}$$

$$\frac{59\cancel{6}249}{\cancel{6}662} = \frac{59249}{662}$$

$$\frac{61\cancel{6}235}{\cancel{6}662} = \frac{61235}{662}$$

$$\frac{63\cancel{6}221}{\cancel{6}662} = \frac{63221}{662}$$

$$\frac{65\cancel{6}207}{\cancel{6}662} = \frac{65207}{662}$$

$$\frac{67\cancel{6}193}{\cancel{6}662} = \frac{67193}{662}$$

$$\frac{69\cancel{6}179}{\cancel{6}662} = \frac{69179}{662}$$

$$\frac{71\cancel{6}165}{\cancel{6}662} = \frac{71165}{662}$$

$$\frac{73\cancel{6}151}{\cancel{6}662} = \frac{73151}{662}$$

$$\frac{75\cancel{6}137}{\cancel{6}662} = \frac{75137}{662}$$

$$\frac{77\cancel{6}123}{\cancel{6}662} = \frac{77123}{662}$$

$$\frac{79\cancel{6}109}{\cancel{6}662} = \frac{79109}{662}$$

$$\frac{81\cancel{6}095}{\cancel{6}662} = \frac{81095}{662}$$

$$\frac{83\cancel{6}081}{\cancel{6}662} = \frac{83081}{662}$$

$$\frac{85\cancel{6}067}{\cancel{6}662} = \frac{85067}{662}$$

$$\frac{87\cancel{6}053}{\cancel{6}662} = \frac{87053}{662}$$

$$\frac{89\cancel{6}039}{\cancel{6}662} = \frac{89039}{662}$$

$$\frac{91\cancel{6}025}{\cancel{6}662} = \frac{91025}{662}$$

$$\frac{93\cancel{6}011}{\cancel{6}662} = \frac{93011}{662}$$

denominator= 6664

$$\frac{1\cancel{6}660}{\cancel{6}664} = \frac{1660}{664}$$

$$\frac{3\cancel{6}652}{\cancel{6}664} = \frac{3652}{664}$$

$$\frac{5\cancel{6}644}{\cancel{6}664} = \frac{5644}{664}$$

$$\frac{7\cancel{6}636}{\cancel{6}664} = \frac{7636}{664}$$

$$\frac{9\cancel{6}628}{\cancel{6}664} = \frac{9628}{664}$$

$$\frac{11\cancel{6}620}{\cancel{6}664} = \frac{11620}{664}$$

$$\frac{13\cancel{6}612}{\cancel{6}664} = \frac{13612}{664}$$

$$\frac{156\cancel{6}604}{\cancel{6}664} = \frac{15604}{664}$$

$$\frac{176\cancel{6}596}{\cancel{6}664} = \frac{17596}{664}$$

$$\frac{196\cancel{6}588}{\cancel{6}664} = \frac{19588}{664}$$

$$\frac{216\cancel{6}580}{\cancel{6}664} = \frac{21580}{664}$$

$$\frac{236\cancel{6}572}{\cancel{6}664} = \frac{23572}{664}$$

$$\frac{256\cancel{6}564}{\cancel{6}664} = \frac{25564}{664}$$

$$\frac{276\cancel{6}556}{\cancel{6}664} = \frac{27556}{664}$$

$$\frac{296\cancel{6}548}{\cancel{6}664} = \frac{29548}{664}$$

$$\frac{316\cancel{6}540}{\cancel{6}664} = \frac{31540}{664}$$

$$\frac{336\cancel{6}532}{\cancel{6}664} = \frac{33532}{664}$$

$$\frac{356\cancel{6}524}{\cancel{6}664} = \frac{35524}{664}$$

$$\frac{376\cancel{6}516}{\cancel{6}664} = \frac{37516}{664}$$

$$\frac{396\cancel{6}508}{\cancel{6}664} = \frac{39508}{664}$$

$$\frac{416\cancel{6}500}{\cancel{6}664} = \frac{41500}{664}$$

$$\frac{436\cancel{6}492}{\cancel{6}664} = \frac{43492}{664}$$

$$\frac{456\cancel{6}484}{\cancel{6}664} = \frac{45484}{664}$$

$$\frac{476\cancel{6}476}{\cancel{6}664} = \frac{47476}{664}$$

$$\frac{496\cancel{6}468}{\cancel{6}664} = \frac{49468}{664}$$

$$\frac{516\cancel{6}460}{\cancel{6}664} = \frac{51460}{664}$$

$$\frac{536\cancel{6}452}{\cancel{6}664} = \frac{53452}{664}$$

$$\frac{556\cancel{6}444}{\cancel{6}664} = \frac{55444}{664}$$

$$\frac{576\cancel{6}436}{\cancel{6}664} = \frac{57436}{664}$$

$$\frac{596\cancel{6}428}{\cancel{6}664} = \frac{59428}{664}$$

$$\frac{616\cancel{6}420}{\cancel{6}664} = \frac{61420}{664}$$

$$\frac{636\cancel{6}412}{\cancel{6}664} = \frac{63412}{664}$$

$$\frac{656\cancel{6}404}{\cancel{6}664} = \frac{65404}{664}$$

$$\frac{676\cancel{6}396}{\cancel{6}664} = \frac{67396}{664}$$

$$\frac{696\cancel{6}388}{\cancel{6}664} = \frac{69388}{664}$$

$$\frac{716\cancel{6}380}{\cancel{6}664} = \frac{71380}{664}$$

$$\frac{736\cancel{6}372}{\cancel{6}664} = \frac{73372}{664}$$

$$\frac{756\cancel{6}364}{\cancel{6}664} = \frac{75364}{664}$$

$$\frac{776\cancel{6}356}{\cancel{6}664} = \frac{77356}{664}$$

$$\frac{796\cancel{6}348}{\cancel{6}664} = \frac{79348}{664}$$

$$\frac{816\cancel{6}340}{\cancel{6}664} = \frac{81340}{664}$$

$$\frac{836\cancel{6}332}{\cancel{6}664} = \frac{83332}{664}$$

$$\frac{856\cancel{6}324}{\cancel{6}664} = \frac{85324}{664}$$

$$\frac{876\cancel{6}316}{\cancel{6}664} = \frac{87316}{664}$$

$$\frac{896\cancel{6}308}{\cancel{6}664} = \frac{89308}{664}$$

$$\frac{916\cancel{6}300}{\cancel{6}664} = \frac{91300}{664}$$

$$\frac{936\cancel{6}292}{\cancel{6}664} = \frac{93292}{664}$$

$$\frac{956\cancel{6}284}{\cancel{6}664} = \frac{95284}{664}$$

$$\frac{976\cancel{6}276}{\cancel{6}664} = \frac{97276}{664}$$

$$\frac{996\cancel{6}268}{\cancel{6}664} = \frac{99268}{664}$$

$$\frac{1016\cancel{6}260}{\cancel{6}664} = \frac{101260}{664}$$

$$\frac{1036\cancel{6}252}{\cancel{6}664} = \frac{103252}{664}$$

$$\frac{1056\cancel{6}244}{\cancel{6}664} = \frac{105244}{664}$$

$$\frac{107\cancel{6}236}{\cancel{6}664} = \frac{107236}{664}$$

$$\frac{109\cancel{6}228}{\cancel{6}664} = \frac{109228}{664}$$

$$\frac{111\cancel{6}220}{\cancel{6}664} = \frac{111220}{664}$$

$$\frac{113\cancel{6}212}{\cancel{6}664} = \frac{113212}{664}$$

$$\frac{115\cancel{6}204}{\cancel{6}664} = \frac{115204}{664}$$

$$\frac{117\cancel{6}196}{\cancel{6}664} = \frac{117196}{664}$$

$$\frac{119\cancel{6}188}{\cancel{6}664} = \frac{119188}{664}$$

$$\frac{121\cancel{6}180}{\cancel{6}664} = \frac{121180}{664}$$

$$\frac{123\cancel{6}172}{\cancel{6}664} = \frac{123172}{664}$$

$$\frac{125\cancel{6}164}{\cancel{6}664} = \frac{125164}{664}$$

$$\frac{127\cancel{6}156}{\cancel{6}664} = \frac{127156}{664}$$

$$\frac{129\cancel{6}148}{\cancel{6}664} = \frac{129148}{664}$$

$$\frac{131\cancel{6}140}{\cancel{6}664} = \frac{131140}{664}$$

$$\frac{133\cancel{6}132}{\cancel{6}664} = \frac{133132}{664}$$

$$\frac{135\cancel{6}124}{\cancel{6}664} = \frac{135124}{664}$$

$$\frac{137\cancel{6}116}{\cancel{6}664} = \frac{137116}{664}$$

$$\frac{139\cancel{6}108}{\cancel{6}664} = \frac{139108}{664}$$

$$\frac{141\cancel{6}100}{\cancel{6}664} = \frac{141100}{664}$$

$$\frac{143\cancel{6}092}{\cancel{6}664} = \frac{143092}{664}$$

$$\frac{145\cancel{6}084}{\cancel{6}664} = \frac{145084}{664}$$

$$\frac{147\cancel{6}076}{\cancel{6}664} = \frac{147076}{664}$$

$$\frac{149\cancel{6}068}{\cancel{6}664} = \frac{149068}{664}$$

$$\frac{151\cancel{6}060}{\cancel{6}664} = \frac{151060}{664}$$

$\frac{153\not{6}052}{\not{6}664} = \frac{153052}{664}$

$\frac{155\not{6}044}{\not{6}664} = \frac{155044}{664}$

$\frac{157\not{6}036}{\not{6}664} = \frac{157036}{664}$

$\frac{159\not{6}028}{\not{6}664} = \frac{159028}{664}$

$\frac{161\not{6}020}{\not{6}664} = \frac{161020}{664}$

$\frac{163\not{6}012}{\not{6}664} = \frac{163012}{664}$

$\frac{165\not{6}004}{\not{6}664} = \frac{165004}{664}$

denominator= 7441

$\frac{1\not{7}008}{\not{7}441} = \frac{1008}{441}$

denominator= 7448

$\frac{1\not{7}024}{\not{7}448} = \frac{1024}{448}$

denominator= 7455

$\frac{1\not{7}040}{\not{7}455} = \frac{1040}{455}$

denominator= 7462

$\frac{1\not{7}056}{\not{7}462} = \frac{1056}{462}$

denominator= 7469

$\frac{1\not{7}072}{\not{7}469} = \frac{1072}{469}$

denominator= 7476

$\frac{1\not{7}088}{\not{7}476} = \frac{1088}{476}$

denominator= 7483

$\frac{1\not{7}104}{\not{7}483} = \frac{1104}{483}$

denominator= 7490

$\frac{1\not{7}120}{\not{7}490} = \frac{1120}{490}$

denominator= 7497

$\frac{1\cancel{7}136}{\cancel{7}497} = \frac{1136}{497}$

denominator= 7504

$\frac{1\cancel{7}152}{\cancel{7}504} = \frac{1152}{504}$

denominator= 7511

$\frac{1\cancel{7}168}{\cancel{7}511} = \frac{1168}{511}$

denominator= 7518

$\frac{1\cancel{7}184}{\cancel{7}518} = \frac{1184}{518}$

denominator= 7525

$\frac{1\cancel{7}200}{\cancel{7}525} = \frac{1200}{525}$

denominator= 7532

$\frac{1\cancel{7}216}{\cancel{7}532} = \frac{1216}{532}$

denominator= 7539

$\frac{1\cancel{7}232}{\cancel{7}539} = \frac{1232}{539}$

denominator= 7546

$\frac{1\cancel{7}248}{\cancel{7}546} = \frac{1248}{546}$

denominator= 7553

$\frac{1\cancel{7}264}{\cancel{7}553} = \frac{1264}{553}$

denominator= 7560

$\frac{1\cancel{7}280}{\cancel{7}560} = \frac{1280}{560}$

$\frac{2\cancel{7}000}{\cancel{7}560} = \frac{2000}{560}$

denominator= 7567

$\frac{1\cancel{7}296}{\cancel{7}567} = \frac{1296}{567}$

$\frac{2\cancel{7}025}{\cancel{7}567} = \frac{2025}{567}$

denominator= 7574

$\frac{1\cancel{7}312}{\cancel{7}574} = \frac{1312}{574}$

$\frac{2\cancel{7}050}{\cancel{7}574} = \frac{2050}{574}$

denominator= 7581

$\frac{1\cancel{7}328}{\cancel{7}581} = \frac{1328}{581}$

$\frac{2\cancel{7}075}{\cancel{7}581} = \frac{2075}{581}$

denominator= 7588

$\frac{1\cancel{7}344}{\cancel{7}588} = \frac{1344}{588}$

$\frac{2\cancel{7}100}{\cancel{7}588} = \frac{2100}{588}$

denominator= 7595

$\frac{1\cancel{7}360}{\cancel{7}595} = \frac{1360}{595}$

$\frac{2\cancel{7}125}{\cancel{7}595} = \frac{2125}{595}$

denominator= 7602

$\frac{1\cancel{7}376}{\cancel{7}602} = \frac{1376}{602}$

$\frac{2\cancel{7}150}{\cancel{7}602} = \frac{2150}{602}$

denominator= 7609

$\frac{1\cancel{7}392}{\cancel{7}609} = \frac{1392}{609}$

$\frac{2\cancel{7}175}{\cancel{7}609} = \frac{2175}{609}$

denominator= 7616

$\frac{1\cancel{7}408}{\cancel{7}616} = \frac{1408}{616}$

$\frac{2\cancel{7}200}{\cancel{7}616} = \frac{2200}{616}$

denominator= 7623

$\frac{1\cancel{7}424}{\cancel{7}623} = \frac{1424}{623}$

$\frac{2\cancel{7}225}{\cancel{7}623} = \frac{2225}{623}$

$\frac{3\cancel{7}026}{\cancel{7}623} = \frac{3026}{623}$

denominator= 7630

$\frac{1\cancel{7}440}{\cancel{7}630} = \frac{1440}{630}$

$\frac{2\cancel{7}250}{\cancel{7}630} = \frac{2250}{630}$

$\frac{3\cancel{7}060}{\cancel{7}630} = \frac{3060}{630}$

denominator= 7637

$\frac{1\cancel{7}456}{\cancel{7}637} = \frac{1456}{637}$

$\frac{2\cancel{7}275}{\cancel{7}637} = \frac{2275}{637}$

$\frac{3\cancel{7}094}{\cancel{7}637} = \frac{3094}{637}$

denominator= 7644

$\frac{1\cancel{7}472}{\cancel{7}644} = \frac{1472}{644}$

$\frac{2\cancel{7}300}{\cancel{7}644} = \frac{2300}{644}$

$\frac{3\cancel{7}128}{\cancel{7}644} = \frac{3128}{644}$

denominator= 7651

$\frac{1\cancel{7}488}{\cancel{7}651} = \frac{1488}{651}$

$\frac{2\cancel{7}325}{\cancel{7}651} = \frac{2325}{651}$

$\frac{3\cancel{7}162}{\cancel{7}651} = \frac{3162}{651}$

denominator= 7658

$\frac{1\cancel{7}504}{\cancel{7}658} = \frac{1504}{658}$

$\frac{2\cancel{7}350}{\cancel{7}658} = \frac{2350}{658}$

$\frac{3\cancel{7}196}{\cancel{7}658} = \frac{3196}{658}$

$\frac{4\cancel{7}042}{\cancel{7}658} = \frac{4042}{658}$

denominator= 7665

$\frac{1\cancel{7}520}{\cancel{7}665} = \frac{1520}{665}$

$\frac{2\cancel{7}375}{\cancel{7}665} = \frac{2375}{665}$

$\frac{3\cancel{7}230}{\cancel{7}665} = \frac{3230}{665}$

$\frac{4\cancel{7}085}{\cancel{7}665} = \frac{4085}{665}$

denominator= 7672

$\frac{1\cancel{7}536}{\cancel{7}672} = \frac{1536}{672}$

$\frac{2\cancel{7}400}{\cancel{7}672} = \frac{2400}{672}$

$\frac{3\cancel{7}264}{\cancel{7}672} = \frac{3264}{672}$

$\frac{4\cancel{7}128}{\cancel{7}672} = \frac{4128}{672}$

denominator= 7679

$\frac{1\cancel{7}552}{\cancel{7}679} = \frac{1552}{679}$

$\frac{2\cancel{7}425}{\cancel{7}679} = \frac{2425}{679}$

$\frac{3\cancel{7}298}{\cancel{7}679} = \frac{3298}{679}$

$\frac{4\cancel{7}171}{\cancel{7}679} = \frac{4171}{679}$

$\frac{5\cancel{7}044}{\cancel{7}679} = \frac{5044}{679}$

denominator= 7686

$\frac{1\cancel{7}568}{\cancel{7}686} = \frac{1568}{686}$

$\frac{2\cancel{7}450}{\cancel{7}686} = \frac{2450}{686}$

$\frac{3\cancel{7}332}{\cancel{7}686} = \frac{3332}{686}$

$\frac{4\cancel{7}214}{\cancel{7}686} = \frac{4214}{686}$

$\frac{5\cancel{7}096}{\cancel{7}686} = \frac{5096}{686}$

denominator= 7693

$\frac{1\cancel{7}584}{\cancel{7}693} = \frac{1584}{693}$

$\frac{2\cancel{7}475}{\cancel{7}693} = \frac{2475}{693}$

$\frac{3\cancel{7}366}{\cancel{7}693} = \frac{3366}{693}$

$\frac{4\cancel{7}257}{\cancel{7}693} = \frac{4257}{693}$

$\frac{5\cancel{7}148}{\cancel{7}693} = \frac{5148}{693}$

$\frac{6\cancel{7}039}{\cancel{7}693} = \frac{6039}{693}$

denominator= 7700

$\frac{1\cancel{7}600}{\cancel{7}700} = \frac{1600}{700}$

$\frac{2\cancel{7}500}{\cancel{7}700} = \frac{2500}{700}$

$\frac{3\cancel{7}400}{\cancel{7}700} = \frac{3400}{700}$

$\frac{4\cancel{7}300}{\cancel{7}700} = \frac{4300}{700}$

$\frac{5\cancel{7}200}{\cancel{7}700} = \frac{5200}{700}$

$\frac{6\cancel{7}100}{\cancel{7}700} = \frac{6100}{700}$

denominator= 7707

$\frac{1\cancel{7}616}{\cancel{7}707} = \frac{1616}{707}$

$\frac{2\cancel{7}525}{\cancel{7}707} = \frac{2525}{707}$

$\frac{3\cancel{7}434}{\cancel{7}707} = \frac{3434}{707}$

$\frac{4\cancel{7}343}{\cancel{7}707} = \frac{4343}{707}$

$\frac{5\cancel{7}252}{\cancel{7}707} = \frac{5252}{707}$

$\frac{6\cancel{7}161}{\cancel{7}707} = \frac{6161}{707}$

denominator= 7714

$\frac{1\cancel{7}632}{\cancel{7}714} = \frac{1632}{714}$

$\frac{2\cancel{7}550}{\cancel{7}714} = \frac{2550}{714}$

$\frac{3\cancel{7}468}{\cancel{7}714} = \frac{3468}{714}$

$\frac{4\cancel{7}386}{\cancel{7}714} = \frac{4386}{714}$

$\frac{5\cancel{7}304}{\cancel{7}714} = \frac{5304}{714}$

$\frac{6\cancel{7}222}{\cancel{7}714} = \frac{6222}{714}$

$\frac{8\cancel{7}058}{\cancel{7}714} = \frac{8058}{714}$

denominator= 7721

$\frac{1\cancel{7}648}{\cancel{7}721} = \frac{1648}{721}$

$\frac{2\cancel{7}575}{\cancel{7}721} = \frac{2575}{721}$

$\frac{3\cancel{7}502}{\cancel{7}721} = \frac{3502}{721}$

$\frac{4\cancel{7}429}{\cancel{7}721} = \frac{4429}{721}$

$\frac{5\cancel{7}356}{\cancel{7}721} = \frac{5356}{721}$

$\frac{6\cancel{7}283}{\cancel{7}721} = \frac{6283}{721}$

$\frac{8\cancel{7}137}{\cancel{7}721} = \frac{8137}{721}$

$\frac{9\cancel{7}064}{\cancel{7}721} = \frac{9064}{721}$

denominator= 7728

$\frac{1\cancel{7}664}{\cancel{7}728} = \frac{1664}{728}$

$\frac{2\cancel{7}600}{\cancel{7}728} = \frac{2600}{728}$

$\frac{3\cancel{7}536}{\cancel{7}728} = \frac{3536}{728}$

$\frac{4\cancel{7}472}{\cancel{7}728} = \frac{4472}{728}$

$\frac{5\cancel{7}408}{\cancel{7}728} = \frac{5408}{728}$

$\frac{6\cancel{7}344}{\cancel{7}728} = \frac{6344}{728}$

$\frac{8\cancel{7}216}{\cancel{7}728} = \frac{8216}{728}$

$\frac{9\cancel{7}152}{\cancel{7}728} = \frac{9152}{728}$

$\frac{10\cancel{7}088}{\cancel{7}728} = \frac{10088}{728}$

$\frac{11\cancel{7}024}{\cancel{7}728} = \frac{11024}{728}$

denominator= 7735

$\frac{1\cancel{7}680}{\cancel{7}735} = \frac{1680}{735}$

$\frac{2\cancel{7}625}{\cancel{7}735} = \frac{2625}{735}$

$\frac{3\cancel{7}570}{\cancel{7}735} = \frac{3570}{735}$

$\frac{4\cancel{7}515}{\cancel{7}735} = \frac{4515}{735}$

$\frac{5\cancel{7}460}{\cancel{7}735} = \frac{5460}{735}$

$\frac{6\cancel{7}405}{\cancel{7}735} = \frac{6405}{735}$

$\frac{8\cancel{7}295}{\cancel{7}735} = \frac{8295}{735}$

$\frac{9\cancel{7}240}{\cancel{7}735} = \frac{9240}{735}$

$\frac{10\cancel{7}185}{\cancel{7}735} = \frac{10185}{735}$

$\frac{11\cancel{7}130}{\cancel{7}735} = \frac{11130}{735}$

$\frac{12\cancel{7}075}{\cancel{7}735} = \frac{12075}{735}$

$\frac{13\cancel{7}020}{\cancel{7}735} = \frac{13020}{735}$

denominator= 7742

$\frac{1\cancel{7}696}{\cancel{7}742} = \frac{1696}{742}$

$\frac{2\cancel{7}650}{\cancel{7}742} = \frac{2650}{742}$

$\frac{3\cancel{7}604}{\cancel{7}742} = \frac{3604}{742}$

$\frac{4\cancel{7}558}{\cancel{7}742} = \frac{4558}{742}$

$\frac{5\cancel{7}512}{\cancel{7}742} = \frac{5512}{742}$

$\frac{6\cancel{7}466}{\cancel{7}742} = \frac{6466}{742}$

$\frac{8\cancel{7}374}{\cancel{7}742} = \frac{8374}{742}$

$\frac{9\cancel{7}328}{\cancel{7}742} = \frac{9328}{742}$

$\frac{10\cancel{7}282}{\cancel{7}742} = \frac{10282}{742}$

$\frac{11\cancel{7}236}{\cancel{7}742} = \frac{11236}{742}$

$\frac{12\cancel{7}190}{\cancel{7}742} = \frac{12190}{742}$

$\frac{13\cancel{7}144}{\cancel{7}742} = \frac{13144}{742}$

$\frac{15\cancel{7}052}{\cancel{7}742} = \frac{15052}{742}$

$\frac{16\cancel{7}006}{\cancel{7}742} = \frac{16006}{742}$

denominator= 7749

$\frac{1\cancel{7}712}{\cancel{7}749} = \frac{1712}{749}$

$\frac{2\cancel{7}675}{\cancel{7}749} = \frac{2675}{749}$

$\frac{3\cancel{7}638}{\cancel{7}749} = \frac{3638}{749}$

$\frac{4\cancel{7}601}{\cancel{7}749} = \frac{4601}{749}$

$\frac{5\cancel{7}564}{\cancel{7}749} = \frac{5564}{749}$

$\frac{6\cancel{7}527}{\cancel{7}749} = \frac{6527}{749}$

$\frac{8\cancel{7}453}{\cancel{7}749} = \frac{8453}{749}$

$\frac{9\cancel{7}416}{\cancel{7}749} = \frac{9416}{749}$

$\frac{10\cancel{7}379}{\cancel{7}749} = \frac{10379}{749}$

$\frac{11\cancel{7}342}{\cancel{7}749} = \frac{11342}{749}$

$\frac{12\cancel{7}305}{\cancel{7}749} = \frac{12305}{749}$

$\frac{13\cancel{7}268}{\cancel{7}749} = \frac{13268}{749}$

$\frac{15\cancel{7}194}{\cancel{7}749} = \frac{15194}{749}$

$\frac{16\cancel{7}157}{\cancel{7}749} = \frac{16157}{749}$

$\frac{17\cancel{7}120}{\cancel{7}749} = \frac{17120}{749}$

$\frac{18\cancel{7}083}{\cancel{7}749} = \frac{18083}{749}$

$\frac{19\cancel{7}046}{\cancel{7}749} = \frac{19046}{749}$

$\frac{20\cancel{7}009}{\cancel{7}749} = \frac{20009}{749}$

denominator= 7756

$\frac{1\cancel{7}728}{\cancel{7}756} = \frac{1728}{756}$

$\frac{2\cancel{7}700}{\cancel{7}756} = \frac{2700}{756}$

$\frac{3\cancel{7}672}{\cancel{7}756} = \frac{3672}{756}$

$\frac{4\cancel{7}644}{\cancel{7}756} = \frac{4644}{756}$

$$\frac{5\cancel{7}616}{\cancel{7}756} = \frac{5616}{756}$$

$$\frac{6\cancel{7}588}{\cancel{7}756} = \frac{6588}{756}$$

$$\frac{8\cancel{7}532}{\cancel{7}756} = \frac{8532}{756}$$

$$\frac{9\cancel{7}504}{\cancel{7}756} = \frac{9504}{756}$$

$$\frac{10\cancel{7}476}{\cancel{7}756} = \frac{10476}{756}$$

$$\frac{11\cancel{7}448}{\cancel{7}756} = \frac{11448}{756}$$

$$\frac{12\cancel{7}420}{\cancel{7}756} = \frac{12420}{756}$$

$$\frac{13\cancel{7}392}{\cancel{7}756} = \frac{13392}{756}$$

$$\frac{15\cancel{7}336}{\cancel{7}756} = \frac{15336}{756}$$

$$\frac{16\cancel{7}308}{\cancel{7}756} = \frac{16308}{756}$$

$$\frac{17\cancel{7}280}{\cancel{7}756} = \frac{17280}{756}$$

$$\frac{18\cancel{7}252}{\cancel{7}756} = \frac{18252}{756}$$

$$\frac{19\cancel{7}224}{\cancel{7}756} = \frac{19224}{756}$$

$$\frac{20\cancel{7}196}{\cancel{7}756} = \frac{20196}{756}$$

$$\frac{22\cancel{7}140}{\cancel{7}756} = \frac{22140}{756}$$

$$\frac{23\cancel{7}112}{\cancel{7}756} = \frac{23112}{756}$$

$$\frac{24\cancel{7}084}{\cancel{7}756} = \frac{24084}{756}$$

$$\frac{25\cancel{7}056}{\cancel{7}756} = \frac{25056}{756}$$

$$\frac{26\cancel{7}028}{\cancel{7}756} = \frac{26028}{756}$$

$$\frac{27\cancel{7}000}{\cancel{7}756} = \frac{27000}{756}$$

denominator= 7763

$$\frac{1\cancel{7}744}{\cancel{7}763} = \frac{1744}{763}$$

$$\frac{2\cancel{7}725}{\cancel{7}763} = \frac{2725}{763}$$

$$\frac{3\cancel{7}706}{\cancel{7}763} = \frac{3706}{763}$$

$$\frac{4\cancel{7}687}{\cancel{7}763} = \frac{4687}{763}$$

$$\frac{5\cancel{7}668}{\cancel{7}763} = \frac{5668}{763}$$

$$\frac{6\cancel{7}649}{\cancel{7}763} = \frac{6649}{763}$$

$$\frac{8\cancel{7}611}{\cancel{7}763} = \frac{8611}{763}$$

$$\frac{9\cancel{7}592}{\cancel{7}763} = \frac{9592}{763}$$

$$\frac{10\cancel{7}573}{\cancel{7}763} = \frac{10573}{763}$$

$$\frac{11\cancel{7}554}{\cancel{7}763} = \frac{11554}{763}$$

$$\frac{12\cancel{7}535}{\cancel{7}763} = \frac{12535}{763}$$

$$\frac{13\cancel{7}516}{\cancel{7}763} = \frac{13516}{763}$$

$$\frac{15\cancel{7}478}{\cancel{7}763} = \frac{15478}{763}$$

$$\frac{16\cancel{7}459}{\cancel{7}763} = \frac{16459}{763}$$

$$\frac{17\cancel{7}440}{\cancel{7}763} = \frac{17440}{763}$$

$$\frac{18\cancel{7}421}{\cancel{7}763} = \frac{18421}{763}$$

$$\frac{19\cancel{7}402}{\cancel{7}763} = \frac{19402}{763}$$

$$\frac{20\cancel{7}383}{\cancel{7}763} = \frac{20383}{763}$$

$$\frac{22\cancel{7}345}{\cancel{7}763} = \frac{22345}{763}$$

$$\frac{23\cancel{7}326}{\cancel{7}763} = \frac{23326}{763}$$

$$\frac{24\cancel{7}307}{\cancel{7}763} = \frac{24307}{763}$$

$$\frac{25\cancel{7}288}{\cancel{7}763} = \frac{25288}{763}$$

$$\frac{26\cancel{7}269}{\cancel{7}763} = \frac{26269}{763}$$

$$\frac{27\cancel{7}250}{\cancel{7}763} = \frac{27250}{763}$$

$$\frac{29\cancel{7}212}{\cancel{7}763} = \frac{29212}{763}$$

$$\frac{30\cancel{7}193}{\cancel{7}763} = \frac{30193}{763}$$

$\frac{31\cancel{7}174}{\cancel{7}763} = \frac{31174}{763}$

$\frac{32\cancel{7}155}{\cancel{7}763} = \frac{32155}{763}$

$\frac{33\cancel{7}136}{\cancel{7}763} = \frac{33136}{763}$

$\frac{34\cancel{7}117}{\cancel{7}763} = \frac{34117}{763}$

$\frac{36\cancel{7}079}{\cancel{7}763} = \frac{36079}{763}$

$\frac{37\cancel{7}060}{\cancel{7}763} = \frac{37060}{763}$

$\frac{38\cancel{7}041}{\cancel{7}763} = \frac{38041}{763}$

$\frac{39\cancel{7}022}{\cancel{7}763} = \frac{39022}{763}$

$\frac{40\cancel{7}003}{\cancel{7}763} = \frac{40003}{763}$

denominator= 7770

$\frac{1\cancel{7}760}{\cancel{7}770} = \frac{1760}{770}$

$\frac{2\cancel{7}750}{\cancel{7}770} = \frac{2750}{770}$

$\frac{3\cancel{7}740}{\cancel{7}770} = \frac{3740}{770}$

$\frac{4\cancel{7}730}{\cancel{7}770} = \frac{4730}{770}$

$\frac{5\cancel{7}720}{\cancel{7}770} = \frac{5720}{770}$

$\frac{6\cancel{7}710}{\cancel{7}770} = \frac{6710}{770}$

$\frac{8\cancel{7}690}{\cancel{7}770} = \frac{8690}{770}$

$\frac{9\cancel{7}680}{\cancel{7}770} = \frac{9680}{770}$

$\frac{10\cancel{7}670}{\cancel{7}770} = \frac{10670}{770}$

$\frac{11\cancel{7}660}{\cancel{7}770} = \frac{11660}{770}$

$\frac{12\cancel{7}650}{\cancel{7}770} = \frac{12650}{770}$

$\frac{13\cancel{7}640}{\cancel{7}770} = \frac{13640}{770}$

$\frac{15\cancel{7}620}{\cancel{7}770} = \frac{15620}{770}$

$\frac{16\cancel{7}610}{\cancel{7}770} = \frac{16610}{770}$

$$\frac{177\cancel{7}600}{\cancel{7}770} = \frac{17600}{770}$$

$$\frac{187\cancel{7}590}{\cancel{7}770} = \frac{18590}{770}$$

$$\frac{197\cancel{7}580}{\cancel{7}770} = \frac{19580}{770}$$

$$\frac{207\cancel{7}570}{\cancel{7}770} = \frac{20570}{770}$$

$$\frac{227\cancel{7}550}{\cancel{7}770} = \frac{22550}{770}$$

$$\frac{237\cancel{7}540}{\cancel{7}770} = \frac{23540}{770}$$

$$\frac{247\cancel{7}530}{\cancel{7}770} = \frac{24530}{770}$$

$$\frac{257\cancel{7}520}{\cancel{7}770} = \frac{25520}{770}$$

$$\frac{267\cancel{7}510}{\cancel{7}770} = \frac{26510}{770}$$

$$\frac{277\cancel{7}500}{\cancel{7}770} = \frac{27500}{770}$$

$$\frac{297\cancel{7}480}{\cancel{7}770} = \frac{29480}{770}$$

$$\frac{307\cancel{7}470}{\cancel{7}770} = \frac{30470}{770}$$

$$\frac{317\cancel{7}460}{\cancel{7}770} = \frac{31460}{770}$$

$$\frac{327\cancel{7}450}{\cancel{7}770} = \frac{32450}{770}$$

$$\frac{337\cancel{7}440}{\cancel{7}770} = \frac{33440}{770}$$

$$\frac{347\cancel{7}430}{\cancel{7}770} = \frac{34430}{770}$$

$$\frac{367\cancel{7}410}{\cancel{7}770} = \frac{36410}{770}$$

$$\frac{377\cancel{7}400}{\cancel{7}770} = \frac{37400}{770}$$

$$\frac{387\cancel{7}390}{\cancel{7}770} = \frac{38390}{770}$$

$$\frac{397\cancel{7}380}{\cancel{7}770} = \frac{39380}{770}$$

$$\frac{407\cancel{7}370}{\cancel{7}770} = \frac{40370}{770}$$

$$\frac{417\cancel{7}360}{\cancel{7}770} = \frac{41360}{770}$$

$$\frac{437\cancel{7}340}{\cancel{7}770} = \frac{43340}{770}$$

$$\frac{44\cancel{7}330}{\cancel{7}770} = \frac{44330}{770}$$

$$\frac{45\cancel{7}320}{\cancel{7}770} = \frac{45320}{770}$$

$$\frac{46\cancel{7}310}{\cancel{7}770} = \frac{46310}{770}$$

$$\frac{47\cancel{7}300}{\cancel{7}770} = \frac{47300}{770}$$

$$\frac{48\cancel{7}290}{\cancel{7}770} = \frac{48290}{770}$$

$$\frac{50\cancel{7}270}{\cancel{7}770} = \frac{50270}{770}$$

$$\frac{51\cancel{7}260}{\cancel{7}770} = \frac{51260}{770}$$

$$\frac{52\cancel{7}250}{\cancel{7}770} = \frac{52250}{770}$$

$$\frac{53\cancel{7}240}{\cancel{7}770} = \frac{53240}{770}$$

$$\frac{54\cancel{7}230}{\cancel{7}770} = \frac{54230}{770}$$

$$\frac{55\cancel{7}220}{\cancel{7}770} = \frac{55220}{770}$$

$$\frac{57\cancel{7}200}{\cancel{7}770} = \frac{57200}{770}$$

$$\frac{58\cancel{7}190}{\cancel{7}770} = \frac{58190}{770}$$

$$\frac{59\cancel{7}180}{\cancel{7}770} = \frac{59180}{770}$$

$$\frac{60\cancel{7}170}{\cancel{7}770} = \frac{60170}{770}$$

$$\frac{61\cancel{7}160}{\cancel{7}770} = \frac{61160}{770}$$

$$\frac{62\cancel{7}150}{\cancel{7}770} = \frac{62150}{770}$$

$$\frac{64\cancel{7}130}{\cancel{7}770} = \frac{64130}{770}$$

$$\frac{65\cancel{7}120}{\cancel{7}770} = \frac{65120}{770}$$

$$\frac{66\cancel{7}110}{\cancel{7}770} = \frac{66110}{770}$$

$$\frac{67\cancel{7}100}{\cancel{7}770} = \frac{67100}{770}$$

$$\frac{68\cancel{7}090}{\cancel{7}770} = \frac{68090}{770}$$

$$\frac{69\cancel{7}080}{\cancel{7}770} = \frac{69080}{770}$$

$\frac{71\cancel{7}060}{\cancel{7}770} = \frac{71060}{770}$

$\frac{72\cancel{7}050}{\cancel{7}770} = \frac{72050}{770}$

$\frac{73\cancel{7}040}{\cancel{7}770} = \frac{73040}{770}$

$\frac{74\cancel{7}030}{\cancel{7}770} = \frac{74030}{770}$

$\frac{75\cancel{7}020}{\cancel{7}770} = \frac{75020}{770}$

$\frac{76\cancel{7}010}{\cancel{7}770} = \frac{76010}{770}$

denominator= 8472

$\frac{1\cancel{8}003}{\cancel{8}472} = \frac{1003}{472}$

denominator= 8480

$\frac{1\cancel{8}020}{\cancel{8}480} = \frac{1020}{480}$

denominator= 8488

$\frac{1\cancel{8}037}{\cancel{8}488} = \frac{1037}{488}$

denominator= 8496

$\frac{1\cancel{8}054}{\cancel{8}496} = \frac{1054}{496}$

denominator= 8504

$\frac{1\cancel{8}071}{\cancel{8}504} = \frac{1071}{504}$

denominator= 8512

$\frac{1\cancel{8}088}{\cancel{8}512} = \frac{1088}{512}$

denominator= 8520

$\frac{1\cancel{8}105}{\cancel{8}520} = \frac{1105}{520}$

denominator= 8528

$\frac{1\cancel{8}122}{\cancel{8}528} = \frac{1122}{528}$

denominator= 8536

$\frac{1\cancel{8}139}{\cancel{8}536} = \frac{1139}{536}$

denominator= 8544

$\frac{1\cancel{8}156}{\cancel{8}544} = \frac{1156}{544}$

denominator= 8552

$\frac{1\cancel{8}173}{\cancel{8}552} = \frac{1173}{552}$

denominator= 8560

$\frac{1\cancel{8}190}{\cancel{8}560} = \frac{1190}{560}$

denominator= 8568

$\frac{1\cancel{8}207}{\cancel{8}568} = \frac{1207}{568}$

denominator= 8576

$\frac{1\cancel{8}224}{\cancel{8}576} = \frac{1224}{576}$

denominator= 8584

$\frac{1\cancel{8}241}{\cancel{8}584} = \frac{1241}{584}$

denominator= 8592

$\frac{1\cancel{8}258}{\cancel{8}592} = \frac{1258}{592}$

denominator= 8600

$\frac{1\cancel{8}275}{\cancel{8}600} = \frac{1275}{600}$

denominator= 8608

$\frac{1\cancel{8}292}{\cancel{8}608} = \frac{1292}{608}$

denominator= 8616

$\frac{1\cancel{8}309}{\cancel{8}616} = \frac{1309}{616}$

$\frac{2\cancel{8}002}{\cancel{8}616} = \frac{2002}{616}$

denominator= 8620

$\frac{2\cancel{8}015}{\cancel{8}620} = \frac{2015}{620}$

denominator= 8624

$\frac{1\cancel{8}326}{\cancel{8}624} = \frac{1326}{624}$

$\frac{2\cancel{8}028}{\cancel{8}624} = \frac{2028}{624}$

denominator= 8628

$\frac{2\cancel{8}041}{\cancel{8}628} = \frac{2041}{628}$

denominator= 8632

$\frac{1\cancel{8}343}{\cancel{8}632} = \frac{1343}{632}$

$\frac{2\cancel{8}054}{\cancel{8}632} = \frac{2054}{632}$

denominator= 8636

$\frac{2\cancel{8}067}{\cancel{8}636} = \frac{2067}{636}$

denominator= 8640

$\frac{1\cancel{8}360}{\cancel{8}640} = \frac{1360}{640}$

$\frac{2\cancel{8}080}{\cancel{8}640} = \frac{2080}{640}$

denominator= 8644

$\frac{2\cancel{8}093}{\cancel{8}644} = \frac{2093}{644}$

denominator= 8648

$\frac{1\cancel{8}377}{\cancel{8}648} = \frac{1377}{648}$

$\frac{2\cancel{8}106}{\cancel{8}648} = \frac{2106}{648}$

denominator= 8652

$\frac{2\cancel{8}119}{\cancel{8}652} = \frac{2119}{652}$

denominator= 8656

$\frac{1\cancel{8}394}{\cancel{8}656} = \frac{1394}{656}$

$\frac{2\cancel{8}132}{\cancel{8}656} = \frac{2132}{656}$

denominator= 8660

$\frac{2\cancel{8}145}{\cancel{8}660} = \frac{2145}{660}$

denominator= 8664

$\frac{1\cancel{8}411}{\cancel{8}664} = \frac{1411}{664}$

$\frac{2\cancel{8}158}{\cancel{8}664} = \frac{2158}{664}$

denominator= 8668

$\frac{2\cancel{8}171}{\cancel{8}668} = \frac{2171}{668}$

denominator= 8672

$\frac{1\cancel{8}428}{\cancel{8}672} = \frac{1428}{672}$

$\frac{2\cancel{8}184}{\cancel{8}672} = \frac{2184}{672}$

denominator= 8676

$\frac{2\cancel{8}197}{\cancel{8}676} = \frac{2197}{676}$

denominator= 8680

$\frac{1\cancel{8}445}{\cancel{8}680} = \frac{1445}{680}$

$\frac{2\cancel{8}210}{\cancel{8}680} = \frac{2210}{680}$

denominator= 8684

$\frac{2\cancel{8}223}{\cancel{8}684} = \frac{2223}{684}$

denominator= 8688

$\frac{1\cancel{8}462}{\cancel{8}688} = \frac{1462}{688}$

$\frac{2\cancel{8}236}{\cancel{8}688} = \frac{2236}{688}$

$\frac{3\cancel{8}010}{\cancel{8}688} = \frac{3010}{688}$

denominator= 8692

$\frac{2\cancel{8}249}{\cancel{8}692} = \frac{2249}{692}$

denominator= 8696

$\frac{1\cancel{8}479}{\cancel{8}696} = \frac{1479}{696}$

$\frac{2\cancel{8}262}{\cancel{8}696} = \frac{2262}{696}$

$\frac{3\cancel{8}045}{\cancel{8}696} = \frac{3045}{696}$

denominator= 8700

$\frac{2\cancel{8}275}{\cancel{8}700} = \frac{2275}{700}$

denominator= 8704

$\frac{1\cancel{8}496}{\cancel{8}704} = \frac{1496}{704}$

$\frac{2\cancel{8}288}{\cancel{8}704} = \frac{2288}{704}$

$\frac{3\cancel{8}080}{\cancel{8}704} = \frac{3080}{704}$

denominator= 8708

$\frac{2\cancel{8}301}{\cancel{8}708} = \frac{2301}{708}$

denominator= 8712

$\frac{1\cancel{8}513}{\cancel{8}712} = \frac{1513}{712}$

$\frac{2\cancel{8}314}{\cancel{8}712} = \frac{2314}{712}$

$\frac{3\cancel{8}115}{\cancel{8}712} = \frac{3115}{712}$

denominator= 8716

$\frac{2\cancel{8}327}{\cancel{8}716} = \frac{2327}{716}$

denominator= 8720

$\frac{1\cancel{8}530}{\cancel{8}720} = \frac{1530}{720}$

$\frac{2\cancel{8}340}{\cancel{8}720} = \frac{2340}{720}$

$\frac{3\cancel{8}150}{\cancel{8}720} = \frac{3150}{720}$

denominator= 8724

$\frac{2\cancel{8}353}{\cancel{8}724} = \frac{2353}{724}$

denominator= 8728

$\frac{1\cancel{8}547}{\cancel{8}728} = \frac{1547}{728}$

$\frac{2\cancel{8}366}{\cancel{8}728} = \frac{2366}{728}$

$\frac{3\cancel{8}185}{\cancel{8}728} = \frac{3185}{728}$

$\frac{4\cancel{8}004}{\cancel{8}728} = \frac{4004}{728}$

denominator= 8730

$\frac{4\cancel{8}015}{\cancel{8}730} = \frac{4015}{730}$

denominator= 8732

$\frac{2\cancel{8}379}{\cancel{8}732} = \frac{2379}{732}$

$\frac{4\cancel{8}026}{\cancel{8}732} = \frac{4026}{732}$

denominator= 8734

$\frac{4\cancel{8}037}{\cancel{8}734} = \frac{4037}{734}$

denominator= 8736

$\frac{1\cancel{8}564}{\cancel{8}736} = \frac{1564}{736}$

$\frac{2\cancel{8}392}{\cancel{8}736} = \frac{2392}{736}$

$\frac{3\cancel{8}220}{\cancel{8}736} = \frac{3220}{736}$

$\frac{4\cancel{8}048}{\cancel{8}736} = \frac{4048}{736}$

denominator= 8738

$\frac{4\cancel{8}059}{\cancel{8}738} = \frac{4059}{738}$

denominator= 8740

$\frac{2\cancel{8}405}{\cancel{8}740} = \frac{2405}{740}$

$\frac{4\cancel{8}070}{\cancel{8}740} = \frac{4070}{740}$

denominator= 8742

$\frac{4\cancel{8}081}{\cancel{8}742} = \frac{4081}{742}$

denominator= 8744

$\frac{1\cancel{8}581}{\cancel{8}744} = \frac{1581}{744}$

$\frac{2\cancel{8}418}{\cancel{8}744} = \frac{2418}{744}$

$\frac{3\cancel{8}255}{\cancel{8}744} = \frac{3255}{744}$

$\frac{4\cancel{8}092}{\cancel{8}744} = \frac{4092}{744}$

denominator= 8746

$\frac{4\cancel{8}103}{\cancel{8}746} = \frac{4103}{746}$

denominator= 8748

$\frac{2\cancel{8}431}{\cancel{8}748} = \frac{2431}{748}$

$\frac{4\cancel{8}114}{\cancel{8}748} = \frac{4114}{748}$

denominator= 8750

$\frac{4\cancel{8}125}{\cancel{8}750} = \frac{4125}{750}$

denominator= 8752

$\frac{1\cancel{8}598}{\cancel{8}752} = \frac{1598}{752}$

$\frac{2\cancel{8}444}{\cancel{8}752} = \frac{2444}{752}$

$\frac{3\cancel{8}290}{\cancel{8}752} = \frac{3290}{752}$

$\frac{4\cancel{8}136}{\cancel{8}752} = \frac{4136}{752}$

denominator= 8754

$\frac{4\cancel{8}147}{\cancel{8}754} = \frac{4147}{754}$

denominator= 8756

$\frac{2\cancel{8}457}{\cancel{8}756} = \frac{2457}{756}$

$\frac{4\cancel{8}158}{\cancel{8}756} = \frac{4158}{756}$

denominator= 8758

$\frac{4\cancel{8}169}{\cancel{8}758} = \frac{4169}{758}$

denominator= 8760

$\frac{1\cancel{8}615}{\cancel{8}760} = \frac{1615}{760}$

$\frac{2\cancel{8}470}{\cancel{8}760} = \frac{2470}{760}$

$\frac{3\cancel{8}325}{\cancel{8}760} = \frac{3325}{760}$

$\frac{4\cancel{8}180}{\cancel{8}760} = \frac{4180}{760}$

$\frac{5\cancel{8}035}{\cancel{8}760} = \frac{5035}{760}$

denominator= 8762

$\frac{4\cancel{8}191}{\cancel{8}762} = \frac{4191}{762}$

denominator= 8764

$\frac{2\cancel{8}483}{\cancel{8}764} = \frac{2483}{764}$

$\frac{4\cancel{8}202}{\cancel{8}764} = \frac{4202}{764}$

denominator= 8766

$\frac{4\cancel{8}213}{\cancel{8}766} = \frac{4213}{766}$

denominator= 8768

$\frac{1\cancel{8}632}{\cancel{8}768} = \frac{1632}{768}$

$\frac{2\cancel{8}496}{\cancel{8}768} = \frac{2496}{768}$

$\frac{3\cancel{8}360}{\cancel{8}768} = \frac{3360}{768}$

$\frac{4\cancel{8}224}{\cancel{8}768} = \frac{4224}{768}$

$\frac{5\cancel{8}088}{\cancel{8}768} = \frac{5088}{768}$

denominator= 8770

$\frac{4\cancel{8}235}{\cancel{8}770} = \frac{4235}{770}$

denominator= 8772

$\frac{2\cancel{8}509}{\cancel{8}772} = \frac{2509}{772}$

$\frac{4\cancel{8}246}{\cancel{8}772} = \frac{4246}{772}$

denominator= 8774

$\frac{4\cancel{8}257}{\cancel{8}774} = \frac{4257}{774}$

denominator= 8776

$\frac{1\cancel{8}649}{\cancel{8}776} = \frac{1649}{776}$

$\frac{2\cancel{8}522}{\cancel{8}776} = \frac{2522}{776}$

$\frac{3\cancel{8}395}{\cancel{8}776} = \frac{3395}{776}$

$\frac{4\cancel{8}268}{\cancel{8}776} = \frac{4268}{776}$

$\frac{5\cancel{8}141}{\cancel{8}776} = \frac{5141}{776}$

$\frac{6\cancel{8}014}{\cancel{8}776} = \frac{6014}{776}$

denominator= 8778

$\frac{4\cancel{8}279}{\cancel{8}778} = \frac{4279}{778}$

denominator= 8780

$\frac{2\cancel{8}535}{\cancel{8}780} = \frac{2535}{780}$

$\frac{4\cancel{8}290}{\cancel{8}780} = \frac{4290}{780}$

$\frac{6\cancel{8}045}{\cancel{8}780} = \frac{6045}{780}$

denominator= 8782

$\frac{4\cancel{8}301}{\cancel{8}782} = \frac{4301}{782}$

denominator= 8784

$\frac{1\cancel{8}666}{\cancel{8}784} = \frac{1666}{784}$

$\frac{2\cancel{8}548}{\cancel{8}784} = \frac{2548}{784}$

$\frac{3\cancel{8}430}{\cancel{8}784} = \frac{3430}{784}$

$\frac{4\cancel{8}312}{\cancel{8}784} = \frac{4312}{784}$

$\frac{5\cancel{8}194}{\cancel{8}784} = \frac{5194}{784}$

$\frac{6\cancel{8}076}{\cancel{8}784} = \frac{6076}{784}$

denominator= 8786

$\frac{4\cancel{8}323}{\cancel{8}786} = \frac{4323}{786}$

denominator= 8788

$\frac{2\not{8}561}{\not{8}788} = \frac{2561}{788}$

$\frac{4\not{8}334}{\not{8}788} = \frac{4334}{788}$

$\frac{6\not{8}107}{\not{8}788} = \frac{6107}{788}$

denominator= 8790

$\frac{4\not{8}345}{\not{8}790} = \frac{4345}{790}$

denominator= 8792

$\frac{1\not{8}683}{\not{8}792} = \frac{1683}{792}$

$\frac{2\not{8}574}{\not{8}792} = \frac{2574}{792}$

$\frac{3\not{8}465}{\not{8}792} = \frac{3465}{792}$

$\frac{4\not{8}356}{\not{8}792} = \frac{4356}{792}$

$\frac{5\not{8}247}{\not{8}792} = \frac{5247}{792}$

$\frac{6\not{8}138}{\not{8}792} = \frac{6138}{792}$

$\frac{7\not{8}029}{\not{8}792} = \frac{7029}{792}$

denominator= 8794

$\frac{4\not{8}367}{\not{8}794} = \frac{4367}{794}$

denominator= 8796

$\frac{2\not{8}587}{\not{8}796} = \frac{2587}{796}$

$\frac{4\not{8}378}{\not{8}796} = \frac{4378}{796}$

$\frac{6\not{8}169}{\not{8}796} = \frac{6169}{796}$

denominator= 8798

$\frac{4\not{8}389}{\not{8}798} = \frac{4389}{798}$

denominator= 8800

$\frac{1\not{8}700}{\not{8}800} = \frac{1700}{800}$

$\frac{2\not{8}600}{\not{8}800} = \frac{2600}{800}$

$\frac{3\cancel{8}500}{\cancel{8}800} = \frac{3500}{800}$

$\frac{4\cancel{8}400}{\cancel{8}800} = \frac{4400}{800}$

$\frac{5\cancel{8}300}{\cancel{8}800} = \frac{5300}{800}$

$\frac{6\cancel{8}200}{\cancel{8}800} = \frac{6200}{800}$

$\frac{7\cancel{8}100}{\cancel{8}800} = \frac{7100}{800}$

denominator= 8802

$\frac{4\cancel{8}411}{\cancel{8}802} = \frac{4411}{802}$

denominator= 8804

$\frac{2\cancel{8}613}{\cancel{8}804} = \frac{2613}{804}$

$\frac{4\cancel{8}422}{\cancel{8}804} = \frac{4422}{804}$

$\frac{6\cancel{8}231}{\cancel{8}804} = \frac{6231}{804}$

denominator= 8806

$\frac{4\cancel{8}433}{\cancel{8}806} = \frac{4433}{806}$

denominator= 8808

$\frac{1\cancel{8}717}{\cancel{8}808} = \frac{1717}{808}$

$\frac{2\cancel{8}626}{\cancel{8}808} = \frac{2626}{808}$

$\frac{3\cancel{8}535}{\cancel{8}808} = \frac{3535}{808}$

$\frac{4\cancel{8}444}{\cancel{8}808} = \frac{4444}{808}$

$\frac{5\cancel{8}353}{\cancel{8}808} = \frac{5353}{808}$

$\frac{6\cancel{8}262}{\cancel{8}808} = \frac{6262}{808}$

$\frac{7\cancel{8}171}{\cancel{8}808} = \frac{7171}{808}$

denominator= 8810

$\frac{4\cancel{8}455}{\cancel{8}810} = \frac{4455}{810}$

denominator= 8812

$\frac{2\cancel{8}639}{\cancel{8}812} = \frac{2639}{812}$

$\frac{4\cancel{8}466}{\cancel{8}812} = \frac{4466}{812}$

$\frac{6\cancel{8}293}{\cancel{8}812} = \frac{6293}{812}$

denominator= 8814

$\frac{4\cancel{8}477}{\cancel{8}814} = \frac{4477}{814}$

denominator= 8816

$\frac{1\cancel{8}734}{\cancel{8}816} = \frac{1734}{816}$

$\frac{2\cancel{8}652}{\cancel{8}816} = \frac{2652}{816}$

$\frac{3\cancel{8}570}{\cancel{8}816} = \frac{3570}{816}$

$\frac{4\cancel{8}488}{\cancel{8}816} = \frac{4488}{816}$

$\frac{5\cancel{8}406}{\cancel{8}816} = \frac{5406}{816}$

$\frac{6\cancel{8}324}{\cancel{8}816} = \frac{6324}{816}$

$\frac{7\cancel{8}242}{\cancel{8}816} = \frac{7242}{816}$

$\frac{9\cancel{8}078}{\cancel{8}816} = \frac{9078}{816}$

denominator= 8818

$\frac{4\cancel{8}499}{\cancel{8}818} = \frac{4499}{818}$

denominator= 8820

$\frac{2\cancel{8}665}{\cancel{8}820} = \frac{2665}{820}$

$\frac{4\cancel{8}510}{\cancel{8}820} = \frac{4510}{820}$

$\frac{6\cancel{8}355}{\cancel{8}820} = \frac{6355}{820}$

$\frac{10\cancel{8}045}{\cancel{8}820} = \frac{10045}{820}$

denominator= 8822

$\frac{4\cancel{8}521}{\cancel{8}822} = \frac{4521}{822}$

denominator= 8824

$\frac{1\cancel{8}751}{\cancel{8}824} = \frac{1751}{824}$

$\frac{2\cancel{8}678}{\cancel{8}824} = \frac{2678}{824}$

$\frac{3\cancel{8}605}{\cancel{8}824} = \frac{3605}{824}$

$\frac{4\cancel{8}532}{\cancel{8}824} = \frac{4532}{824}$

$\frac{5\cancel{8}459}{\cancel{8}824} = \frac{5459}{824}$

$\frac{6\cancel{8}386}{\cancel{8}824} = \frac{6386}{824}$

$\frac{7\cancel{8}313}{\cancel{8}824} = \frac{7313}{824}$

$\frac{9\cancel{8}167}{\cancel{8}824} = \frac{9167}{824}$

$\frac{10\cancel{8}094}{\cancel{8}824} = \frac{10094}{824}$

$\frac{11\cancel{8}021}{\cancel{8}824} = \frac{11021}{824}$

denominator= 8826

$\frac{4\cancel{8}543}{\cancel{8}826} = \frac{4543}{826}$

denominator= 8828

$\frac{2\cancel{8}691}{\cancel{8}828} = \frac{2691}{828}$

$\frac{4\cancel{8}554}{\cancel{8}828} = \frac{4554}{828}$

$\frac{6\cancel{8}417}{\cancel{8}828} = \frac{6417}{828}$

$\frac{10\cancel{8}143}{\cancel{8}828} = \frac{10143}{828}$

$\frac{12\cancel{8}006}{\cancel{8}828} = \frac{12006}{828}$

denominator= 8830

$\frac{4\cancel{8}565}{\cancel{8}830} = \frac{4565}{830}$

$\frac{12\cancel{8}035}{\cancel{8}830} = \frac{12035}{830}$

denominator= 8832

$\frac{1\cancel{8}768}{\cancel{8}832} = \frac{1768}{832}$

$\frac{2\cancel{8}704}{\cancel{8}832} = \frac{2704}{832}$

$\frac{3\cancel{8}640}{\cancel{8}832} = \frac{3640}{832}$

$\frac{4\cancel{8}576}{\cancel{8}832} = \frac{4576}{832}$

$\frac{5\cancel{8}512}{\cancel{8}832} = \frac{5512}{832}$

$\frac{6\cancel{8}448}{\cancel{8}832} = \frac{6448}{832}$

$\frac{7\cancel{8}384}{\cancel{8}832} = \frac{7384}{832}$

$\frac{9\cancel{8}256}{\cancel{8}832} = \frac{9256}{832}$

$\frac{10\cancel{8}192}{\cancel{8}832} = \frac{10192}{832}$

$\frac{11\cancel{8}128}{\cancel{8}832} = \frac{11128}{832}$

$\frac{12\cancel{8}064}{\cancel{8}832} = \frac{12064}{832}$

$\frac{13\cancel{8}000}{\cancel{8}832} = \frac{13000}{832}$

denominator= 8834

$\frac{4\cancel{8}587}{\cancel{8}834} = \frac{4587}{834}$

$\frac{12\cancel{8}093}{\cancel{8}834} = \frac{12093}{834}$

denominator= 8836

$\frac{2\cancel{8}717}{\cancel{8}836} = \frac{2717}{836}$

$\frac{4\cancel{8}598}{\cancel{8}836} = \frac{4598}{836}$

$\frac{6\cancel{8}479}{\cancel{8}836} = \frac{6479}{836}$

$\frac{10\cancel{8}241}{\cancel{8}836} = \frac{10241}{836}$

$\frac{12\cancel{8}122}{\cancel{8}836} = \frac{12122}{836}$

$\frac{14\cancel{8}003}{\cancel{8}836} = \frac{14003}{836}$

denominator= 8838

$\frac{4\cancel{8}609}{\cancel{8}838} = \frac{4609}{838}$

$\frac{12\cancel{8}151}{\cancel{8}838} = \frac{12151}{838}$

denominator= 8840

$\frac{1\cancel{8}785}{\cancel{8}840} = \frac{1785}{840}$

$\frac{2\cancel{8}730}{\cancel{8}840} = \frac{2730}{840}$

$\frac{3\cancel{8}675}{\cancel{8}840} = \frac{3675}{840}$

$\frac{4\cancel{8}620}{\cancel{8}840} = \frac{4620}{840}$

$\frac{5\cancel{8}565}{\cancel{8}840} = \frac{5565}{840}$

$\frac{6\cancel{8}510}{\cancel{8}840} = \frac{6510}{840}$

$\frac{7\cancel{8}455}{\cancel{8}840} = \frac{7455}{840}$

$\frac{9\cancel{8}345}{\cancel{8}840} = \frac{9345}{840}$

$\frac{10\cancel{8}290}{\cancel{8}840} = \frac{10290}{840}$

$\frac{11\cancel{8}235}{\cancel{8}840} = \frac{11235}{840}$

$\frac{12\cancel{8}180}{\cancel{8}840} = \frac{12180}{840}$

$\frac{13\cancel{8}125}{\cancel{8}840} = \frac{13125}{840}$

$\frac{14\cancel{8}070}{\cancel{8}840} = \frac{14070}{840}$

$\frac{15\cancel{8}015}{\cancel{8}840} = \frac{15015}{840}$

denominator= 8842

$\frac{4\cancel{8}631}{\cancel{8}842} = \frac{4631}{842}$

$\frac{12\cancel{8}209}{\cancel{8}842} = \frac{12209}{842}$

denominator= 8844

$\frac{2\cancel{8}743}{\cancel{8}844} = \frac{2743}{844}$

$\frac{4\cancel{8}642}{\cancel{8}844} = \frac{4642}{844}$

$\frac{6\cancel{8}541}{\cancel{8}844} = \frac{6541}{844}$

$\frac{10\cancel{8}339}{\cancel{8}844} = \frac{10339}{844}$

$\frac{12\cancel{8}238}{\cancel{8}844} = \frac{12238}{844}$

$\frac{14\cancel{8}137}{\cancel{8}844} = \frac{14137}{844}$

denominator= 8846

$\frac{4\cancel{8}653}{\cancel{8}846} = \frac{4653}{846}$

$\frac{12\cancel{8}267}{\cancel{8}846} = \frac{12267}{846}$

denominator= 8848

$\frac{1\cancel{8}802}{\cancel{8}848} = \frac{1802}{848}$

$\frac{2\cancel{8}756}{\cancel{8}848} = \frac{2756}{848}$

$\frac{3\cancel{8}710}{\cancel{8}848} = \frac{3710}{848}$

$\frac{4\cancel{8}664}{\cancel{8}848} = \frac{4664}{848}$

$\frac{5\cancel{8}618}{\cancel{8}848} = \frac{5618}{848}$

$\frac{6\cancel{8}572}{\cancel{8}848} = \frac{6572}{848}$

$\frac{7\cancel{8}526}{\cancel{8}848} = \frac{7526}{848}$

$\frac{9\cancel{8}434}{\cancel{8}848} = \frac{9434}{848}$

$\frac{10\cancel{8}388}{\cancel{8}848} = \frac{10388}{848}$

$\frac{11\cancel{8}342}{\cancel{8}848} = \frac{11342}{848}$

$\frac{12\cancel{8}296}{\cancel{8}848} = \frac{12296}{848}$

$\frac{13\cancel{8}250}{\cancel{8}848} = \frac{13250}{848}$

$\frac{14\cancel{8}204}{\cancel{8}848} = \frac{14204}{848}$

$\frac{15\cancel{8}158}{\cancel{8}848} = \frac{15158}{848}$

$\frac{17\cancel{8}066}{\cancel{8}848} = \frac{17066}{848}$

$\frac{18\cancel{8}020}{\cancel{8}848} = \frac{18020}{848}$

denominator= 8850

$\frac{4\cancel{8}675}{\cancel{8}850} = \frac{4675}{850}$

$\frac{12\cancel{8}325}{\cancel{8}850} = \frac{12325}{850}$

denominator= 8852

$\frac{2\cancel{8}769}{\cancel{8}852} = \frac{2769}{852}$

$\frac{4\cancel{8}686}{\cancel{8}852} = \frac{4686}{852}$

$\frac{6\cancel{8}603}{\cancel{8}852} = \frac{6603}{852}$

$\frac{10\cancel{8}437}{\cancel{8}852} = \frac{10437}{852}$

$\frac{12\cancel{8}354}{\cancel{8}852} = \frac{12354}{852}$

$\frac{14\cancel{8}271}{\cancel{8}852} = \frac{14271}{852}$

$\frac{18\cancel{8}105}{\cancel{8}852} = \frac{18105}{852}$

$\frac{20\cancel{8}022}{\cancel{8}852} = \frac{20022}{852}$

denominator= 8854

$\frac{4\cancel{8}697}{\cancel{8}854} = \frac{4697}{854}$

$\frac{12\cancel{8}383}{\cancel{8}854} = \frac{12383}{854}$

$\frac{20\cancel{8}069}{\cancel{8}854} = \frac{20069}{854}$

denominator= 8856

$\frac{1\cancel{8}819}{\cancel{8}856} = \frac{1819}{856}$

$\frac{2\cancel{8}782}{\cancel{8}856} = \frac{2782}{856}$

$\frac{3\cancel{8}745}{\cancel{8}856} = \frac{3745}{856}$

$\frac{4\cancel{8}708}{\cancel{8}856} = \frac{4708}{856}$

$\frac{5\cancel{8}671}{\cancel{8}856} = \frac{5671}{856}$

$\frac{6\cancel{8}634}{\cancel{8}856} = \frac{6634}{856}$

$\frac{7\cancel{8}597}{\cancel{8}856} = \frac{7597}{856}$

$\frac{9\cancel{8}523}{\cancel{8}856} = \frac{9523}{856}$

$\frac{10\cancel{8}486}{\cancel{8}856} = \frac{10486}{856}$

$\frac{11\cancel{8}449}{\cancel{8}856} = \frac{11449}{856}$

$\frac{12\cancel{8}412}{\cancel{8}856} = \frac{12412}{856}$

$\frac{13\cancel{8}375}{\cancel{8}856} = \frac{13375}{856}$

$\frac{14\cancel{8}338}{\cancel{8}856} = \frac{14338}{856}$

$\frac{15\cancel{8}301}{\cancel{8}856} = \frac{15301}{856}$

$\frac{17\cancel{8}227}{\cancel{8}856} = \frac{17227}{856}$

$\frac{18\cancel{8}190}{\cancel{8}856} = \frac{18190}{856}$

$\frac{19\cancel{8}153}{\cancel{8}856} = \frac{19153}{856}$

$\frac{20\cancel{8}116}{\cancel{8}856} = \frac{20116}{856}$

$\frac{21\cancel{8}079}{\cancel{8}856} = \frac{21079}{856}$

$\frac{22\cancel{8}042}{\cancel{8}856} = \frac{22042}{856}$

$\frac{23\cancel{8}005}{\cancel{8}856} = \frac{23005}{856}$

denominator= 8858

$\frac{4\cancel{8}719}{\cancel{8}858} = \frac{4719}{858}$

$\frac{12\cancel{8}441}{\cancel{8}858} = \frac{12441}{858}$

$\frac{20\cancel{8}163}{\cancel{8}858} = \frac{20163}{858}$

denominator= 8860

$\frac{2\cancel{8}795}{\cancel{8}860} = \frac{2795}{860}$

$\frac{4\cancel{8}730}{\cancel{8}860} = \frac{4730}{860}$

$\frac{6\cancel{8}665}{\cancel{8}860} = \frac{6665}{860}$

$\frac{10\cancel{8}535}{\cancel{8}860} = \frac{10535}{860}$

$\frac{12\cancel{8}470}{\cancel{8}860} = \frac{12470}{860}$

$\frac{14\cancel{8}405}{\cancel{8}860} = \frac{14405}{860}$

$\frac{18\cancel{8}275}{\cancel{8}860} = \frac{18275}{860}$

$\frac{20\cancel{8}210}{\cancel{8}860} = \frac{20210}{860}$

$\frac{22\cancel{8}145}{\cancel{8}860} = \frac{22145}{860}$

$\frac{26\cancel{8}015}{\cancel{8}860} = \frac{26015}{860}$

denominator= 8862

$\frac{4\cancel{8}741}{\cancel{8}862} = \frac{4741}{862}$

$\frac{12\cancel{8}499}{\cancel{8}862} = \frac{12499}{862}$

$\frac{20\cancel{8}257}{\cancel{8}862} = \frac{20257}{862}$

$\frac{28\cancel{8}015}{\cancel{8}862} = \frac{28015}{862}$

denominator= 8864

$\frac{1\cancel{8}836}{\cancel{8}864} = \frac{1836}{864}$

$\frac{2\cancel{8}808}{\cancel{8}864} = \frac{2808}{864}$

$\frac{3\cancel{8}780}{\cancel{8}864} = \frac{3780}{864}$

$\frac{4\cancel{8}752}{\cancel{8}864} = \frac{4752}{864}$

$\frac{5\cancel{8}724}{\cancel{8}864} = \frac{5724}{864}$

$\frac{6\cancel{8}696}{\cancel{8}864} = \frac{6696}{864}$

$\frac{7\cancel{8}668}{\cancel{8}864} = \frac{7668}{864}$

$\frac{9\cancel{8}612}{\cancel{8}864} = \frac{9612}{864}$

$\frac{10\cancel{8}584}{\cancel{8}864} = \frac{10584}{864}$

$\frac{11\cancel{8}556}{\cancel{8}864} = \frac{11556}{864}$

$\frac{12\cancel{8}528}{\cancel{8}864} = \frac{12528}{864}$

$\frac{13\cancel{8}500}{\cancel{8}864} = \frac{13500}{864}$

$\frac{14\cancel{8}472}{\cancel{8}864} = \frac{14472}{864}$

$\frac{15\cancel{8}444}{\cancel{8}864} = \frac{15444}{864}$

$\frac{17\cancel{8}388}{\cancel{8}864} = \frac{17388}{864}$

$\frac{18\cancel{8}360}{\cancel{8}864} = \frac{18360}{864}$

$\frac{19\cancel{8}332}{\cancel{8}864} = \frac{19332}{864}$

$\frac{20\cancel{8}304}{\cancel{8}864} = \frac{20304}{864}$

$\frac{21\cancel{8}276}{\cancel{8}864} = \frac{21276}{864}$

$\frac{22\cancel{8}248}{\cancel{8}864} = \frac{22248}{864}$

$\frac{23\cancel{8}220}{\cancel{8}864} = \frac{23220}{864}$

$\frac{25\cancel{8}164}{\cancel{8}864} = \frac{25164}{864}$

$\frac{26\cancel{8}136}{\cancel{8}864} = \frac{26136}{864}$

$\frac{27\cancel{8}108}{\cancel{8}864} = \frac{27108}{864}$

$\frac{28\cancel{8}080}{\cancel{8}864} = \frac{28080}{864}$

$\frac{29\cancel{8}052}{\cancel{8}864} = \frac{29052}{864}$

$\frac{30\cancel{8}024}{\cancel{8}864} = \frac{30024}{864}$

denominator= 8866

$\frac{4\cancel{8}763}{\cancel{8}866} = \frac{4763}{866}$

$\frac{12\cancel{8}557}{\cancel{8}866} = \frac{12557}{866}$

$\frac{20\cancel{8}351}{\cancel{8}866} = \frac{20351}{866}$

$\frac{28\cancel{8}145}{\cancel{8}866} = \frac{28145}{866}$

denominator= 8868

$\frac{2\cancel{8}821}{\cancel{8}868} = \frac{2821}{868}$

$\frac{4\cancel{8}774}{\cancel{8}868} = \frac{4774}{868}$

$\frac{6\cancel{8}727}{\cancel{8}868} = \frac{6727}{868}$

$\frac{10\cancel{8}633}{\cancel{8}868} = \frac{10633}{868}$

$\frac{12\cancel{8}586}{\cancel{8}868} = \frac{12586}{868}$

$\frac{14\cancel{8}539}{\cancel{8}868} = \frac{14539}{868}$

$\frac{18\cancel{8}445}{\cancel{8}868} = \frac{18445}{868}$

$\frac{20\cancel{8}398}{\cancel{8}868} = \frac{20398}{868}$

$\frac{22\cancel{8}351}{\cancel{8}868} = \frac{22351}{868}$

$\frac{26\cancel{8}257}{\cancel{8}868} = \frac{26257}{868}$

$\frac{28\cancel{8}210}{\cancel{8}868} = \frac{28210}{868}$

$\frac{30\cancel{8}163}{\cancel{8}868} = \frac{30163}{868}$

$\frac{34\cancel{8}069}{\cancel{8}868} = \frac{34069}{868}$

$\frac{36\cancel{8}022}{\cancel{8}868} = \frac{36022}{868}$

denominator= 8870

$\frac{4\cancel{8}785}{\cancel{8}870} = \frac{4785}{870}$

$\frac{12\cancel{8}615}{\cancel{8}870} = \frac{12615}{870}$

$\frac{20\cancel{8}445}{\cancel{8}870} = \frac{20445}{870}$

$\frac{28\cancel{8}275}{\cancel{8}870} = \frac{28275}{870}$

$\frac{36\cancel{8}105}{\cancel{8}870} = \frac{36105}{870}$

denominator= 8872

$\frac{1\cancel{8}853}{\cancel{8}872} = \frac{1853}{872}$

$\frac{2\cancel{8}834}{\cancel{8}872} = \frac{2834}{872}$

$\frac{3\cancel{8}815}{\cancel{8}872} = \frac{3815}{872}$

$\frac{4\cancel{8}796}{\cancel{8}872} = \frac{4796}{872}$

$\frac{5\cancel{8}777}{\cancel{8}872} = \frac{5777}{872}$

$\frac{6\cancel{8}758}{\cancel{8}872} = \frac{6758}{872}$

$\frac{7\cancel{8}739}{\cancel{8}872} = \frac{7739}{872}$

$\frac{9\cancel{8}701}{\cancel{8}872} = \frac{9701}{872}$

$\frac{10\cancel{8}682}{\cancel{8}872} = \frac{10682}{872}$

$\frac{11\cancel{8}663}{\cancel{8}872} = \frac{11663}{872}$

$\frac{12\cancel{8}644}{\cancel{8}872} = \frac{12644}{872}$

$$\frac{13\cancel{8}625}{\cancel{8}872} = \frac{13625}{872}$$

$$\frac{14\cancel{8}606}{\cancel{8}872} = \frac{14606}{872}$$

$$\frac{15\cancel{8}587}{\cancel{8}872} = \frac{15587}{872}$$

$$\frac{17\cancel{8}549}{\cancel{8}872} = \frac{17549}{872}$$

$$\frac{18\cancel{8}530}{\cancel{8}872} = \frac{18530}{872}$$

$$\frac{19\cancel{8}511}{\cancel{8}872} = \frac{19511}{872}$$

$$\frac{20\cancel{8}492}{\cancel{8}872} = \frac{20492}{872}$$

$$\frac{21\cancel{8}473}{\cancel{8}872} = \frac{21473}{872}$$

$$\frac{22\cancel{8}454}{\cancel{8}872} = \frac{22454}{872}$$

$$\frac{23\cancel{8}435}{\cancel{8}872} = \frac{23435}{872}$$

$$\frac{25\cancel{8}397}{\cancel{8}872} = \frac{25397}{872}$$

$$\frac{26\cancel{8}378}{\cancel{8}872} = \frac{26378}{872}$$

$$\frac{27\cancel{8}359}{\cancel{8}872} = \frac{27359}{872}$$

$$\frac{28\cancel{8}340}{\cancel{8}872} = \frac{28340}{872}$$

$$\frac{29\cancel{8}321}{\cancel{8}872} = \frac{29321}{872}$$

$$\frac{30\cancel{8}302}{\cancel{8}872} = \frac{30302}{872}$$

$$\frac{31\cancel{8}283}{\cancel{8}872} = \frac{31283}{872}$$

$$\frac{33\cancel{8}245}{\cancel{8}872} = \frac{33245}{872}$$

$$\frac{34\cancel{8}226}{\cancel{8}872} = \frac{34226}{872}$$

$$\frac{35\cancel{8}207}{\cancel{8}872} = \frac{35207}{872}$$

$$\frac{36\cancel{8}188}{\cancel{8}872} = \frac{36188}{872}$$

$$\frac{37\cancel{8}169}{\cancel{8}872} = \frac{37169}{872}$$

$$\frac{38\cancel{8}150}{\cancel{8}872} = \frac{38150}{872}$$

$\frac{39\cancel{8}131}{\cancel{8}872} = \frac{39131}{872}$

$\frac{41\cancel{8}093}{\cancel{8}872} = \frac{41093}{872}$

$\frac{42\cancel{8}074}{\cancel{8}872} = \frac{42074}{872}$

$\frac{43\cancel{8}055}{\cancel{8}872} = \frac{43055}{872}$

$\frac{44\cancel{8}036}{\cancel{8}872} = \frac{44036}{872}$

$\frac{45\cancel{8}017}{\cancel{8}872} = \frac{45017}{872}$

denominator= 8874

$\frac{4\cancel{8}807}{\cancel{8}874} = \frac{4807}{874}$

$\frac{12\cancel{8}673}{\cancel{8}874} = \frac{12673}{874}$

$\frac{20\cancel{8}539}{\cancel{8}874} = \frac{20539}{874}$

$\frac{28\cancel{8}405}{\cancel{8}874} = \frac{28405}{874}$

$\frac{36\cancel{8}271}{\cancel{8}874} = \frac{36271}{874}$

$\frac{44\cancel{8}137}{\cancel{8}874} = \frac{44137}{874}$

$\frac{52\cancel{8}003}{\cancel{8}874} = \frac{52003}{874}$

denominator= 8876

$\frac{2\cancel{8}847}{\cancel{8}876} = \frac{2847}{876}$

$\frac{4\cancel{8}818}{\cancel{8}876} = \frac{4818}{876}$

$\frac{6\cancel{8}789}{\cancel{8}876} = \frac{6789}{876}$

$\frac{10\cancel{8}731}{\cancel{8}876} = \frac{10731}{876}$

$\frac{12\cancel{8}702}{\cancel{8}876} = \frac{12702}{876}$

$\frac{14\cancel{8}673}{\cancel{8}876} = \frac{14673}{876}$

$\frac{18\cancel{8}615}{\cancel{8}876} = \frac{18615}{876}$

$\frac{20\cancel{8}586}{\cancel{8}876} = \frac{20586}{876}$

$\frac{22\cancel{8}557}{\cancel{8}876} = \frac{22557}{876}$

$\frac{26\cancel{8}499}{\cancel{8}876} = \frac{26499}{876}$

$\frac{28\cancel{8}470}{\cancel{8}876} = \frac{28470}{876}$

$\frac{30\cancel{8}441}{\cancel{8}876} = \frac{30441}{876}$

$\frac{34\cancel{8}383}{\cancel{8}876} = \frac{34383}{876}$

$\frac{36\cancel{8}354}{\cancel{8}876} = \frac{36354}{876}$

$\frac{38\cancel{8}325}{\cancel{8}876} = \frac{38325}{876}$

$\frac{42\cancel{8}267}{\cancel{8}876} = \frac{42267}{876}$

$\frac{44\cancel{8}238}{\cancel{8}876} = \frac{44238}{876}$

$\frac{46\cancel{8}209}{\cancel{8}876} = \frac{46209}{876}$

$\frac{50\cancel{8}151}{\cancel{8}876} = \frac{50151}{876}$

$\frac{52\cancel{8}122}{\cancel{8}876} = \frac{52122}{876}$

$\frac{54\cancel{8}093}{\cancel{8}876} = \frac{54093}{876}$

$\frac{58\cancel{8}035}{\cancel{8}876} = \frac{58035}{876}$

$\frac{60\cancel{8}006}{\cancel{8}876} = \frac{60006}{876}$

denominator= 8878

$\frac{4\cancel{8}829}{\cancel{8}878} = \frac{4829}{878}$

$\frac{12\cancel{8}731}{\cancel{8}878} = \frac{12731}{878}$

$\frac{20\cancel{8}633}{\cancel{8}878} = \frac{20633}{878}$

$\frac{28\cancel{8}535}{\cancel{8}878} = \frac{28535}{878}$

$\frac{36\cancel{8}437}{\cancel{8}878} = \frac{36437}{878}$

$\frac{44\cancel{8}339}{\cancel{8}878} = \frac{44339}{878}$

$\frac{52\cancel{8}241}{\cancel{8}878} = \frac{52241}{878}$

$\frac{60\cancel{8}143}{\cancel{8}878} = \frac{60143}{878}$

$\frac{68\cancel{8}045}{\cancel{8}878} = \frac{68045}{878}$

denominator= 8880

$\frac{1\cancel{8}870}{\cancel{8}880} = \frac{1870}{880}$

$\frac{2\cancel{8}860}{\cancel{8}880} = \frac{2860}{880}$

$\frac{3\cancel{8}850}{\cancel{8}880} = \frac{3850}{880}$

$\frac{4\cancel{8}840}{\cancel{8}880} = \frac{4840}{880}$

$\frac{5\cancel{8}830}{\cancel{8}880} = \frac{5830}{880}$

$\frac{6\cancel{8}820}{\cancel{8}880} = \frac{6820}{880}$

$\frac{7\cancel{8}810}{\cancel{8}880} = \frac{7810}{880}$

$\frac{9\cancel{8}790}{\cancel{8}880} = \frac{9790}{880}$

$\frac{10\cancel{8}780}{\cancel{8}880} = \frac{10780}{880}$

$\frac{11\cancel{8}770}{\cancel{8}880} = \frac{11770}{880}$

$\frac{12\cancel{8}760}{\cancel{8}880} = \frac{12760}{880}$

$\frac{13\cancel{8}750}{\cancel{8}880} = \frac{13750}{880}$

$\frac{14\cancel{8}740}{\cancel{8}880} = \frac{14740}{880}$

$\frac{15\cancel{8}730}{\cancel{8}880} = \frac{15730}{880}$

$\frac{17\cancel{8}710}{\cancel{8}880} = \frac{17710}{880}$

$\frac{18\cancel{8}700}{\cancel{8}880} = \frac{18700}{880}$

$\frac{19\cancel{8}690}{\cancel{8}880} = \frac{19690}{880}$

$\frac{20\cancel{8}680}{\cancel{8}880} = \frac{20680}{880}$

$\frac{21\cancel{8}670}{\cancel{8}880} = \frac{21670}{880}$

$\frac{22\cancel{8}660}{\cancel{8}880} = \frac{22660}{880}$

$\frac{23\cancel{8}650}{\cancel{8}880} = \frac{23650}{880}$

$\frac{25\cancel{8}630}{\cancel{8}880} = \frac{25630}{880}$

$$\frac{26\cancel{8}620}{\cancel{8}880} = \frac{26620}{880}$$

$$\frac{27\cancel{8}610}{\cancel{8}880} = \frac{27610}{880}$$

$$\frac{28\cancel{8}600}{\cancel{8}880} = \frac{28600}{880}$$

$$\frac{29\cancel{8}590}{\cancel{8}880} = \frac{29590}{880}$$

$$\frac{30\cancel{8}580}{\cancel{8}880} = \frac{30580}{880}$$

$$\frac{31\cancel{8}570}{\cancel{8}880} = \frac{31570}{880}$$

$$\frac{33\cancel{8}550}{\cancel{8}880} = \frac{33550}{880}$$

$$\frac{34\cancel{8}540}{\cancel{8}880} = \frac{34540}{880}$$

$$\frac{35\cancel{8}530}{\cancel{8}880} = \frac{35530}{880}$$

$$\frac{36\cancel{8}520}{\cancel{8}880} = \frac{36520}{880}$$

$$\frac{37\cancel{8}510}{\cancel{8}880} = \frac{37510}{880}$$

$$\frac{38\cancel{8}500}{\cancel{8}880} = \frac{38500}{880}$$

$$\frac{39\cancel{8}490}{\cancel{8}880} = \frac{39490}{880}$$

$$\frac{41\cancel{8}470}{\cancel{8}880} = \frac{41470}{880}$$

$$\frac{42\cancel{8}460}{\cancel{8}880} = \frac{42460}{880}$$

$$\frac{43\cancel{8}450}{\cancel{8}880} = \frac{43450}{880}$$

$$\frac{44\cancel{8}440}{\cancel{8}880} = \frac{44440}{880}$$

$$\frac{45\cancel{8}430}{\cancel{8}880} = \frac{45430}{880}$$

$$\frac{46\cancel{8}420}{\cancel{8}880} = \frac{46420}{880}$$

$$\frac{47\cancel{8}410}{\cancel{8}880} = \frac{47410}{880}$$

$$\frac{49\cancel{8}390}{\cancel{8}880} = \frac{49390}{880}$$

$$\frac{50\cancel{8}380}{\cancel{8}880} = \frac{50380}{880}$$

$$\frac{51\cancel{8}370}{\cancel{8}880} = \frac{51370}{880}$$

$$\frac{52\cancel{8}360}{\cancel{8}880} = \frac{52360}{880}$$

$$\frac{53\cancel{8}350}{\cancel{8}880} = \frac{53350}{880}$$

$$\frac{54\cancel{8}340}{\cancel{8}880} = \frac{54340}{880}$$

$$\frac{55\cancel{8}330}{\cancel{8}880} = \frac{55330}{880}$$

$$\frac{57\cancel{8}310}{\cancel{8}880} = \frac{57310}{880}$$

$$\frac{58\cancel{8}300}{\cancel{8}880} = \frac{58300}{880}$$

$$\frac{59\cancel{8}290}{\cancel{8}880} = \frac{59290}{880}$$

$$\frac{60\cancel{8}280}{\cancel{8}880} = \frac{60280}{880}$$

$$\frac{61\cancel{8}270}{\cancel{8}880} = \frac{61270}{880}$$

$$\frac{62\cancel{8}260}{\cancel{8}880} = \frac{62260}{880}$$

$$\frac{63\cancel{8}250}{\cancel{8}880} = \frac{63250}{880}$$

$$\frac{65\cancel{8}230}{\cancel{8}880} = \frac{65230}{880}$$

$$\frac{66\cancel{8}220}{\cancel{8}880} = \frac{66220}{880}$$

$$\frac{67\cancel{8}210}{\cancel{8}880} = \frac{67210}{880}$$

$$\frac{68\cancel{8}200}{\cancel{8}880} = \frac{68200}{880}$$

$$\frac{69\cancel{8}190}{\cancel{8}880} = \frac{69190}{880}$$

$$\frac{70\cancel{8}180}{\cancel{8}880} = \frac{70180}{880}$$

$$\frac{71\cancel{8}170}{\cancel{8}880} = \frac{71170}{880}$$

$$\frac{73\cancel{8}150}{\cancel{8}880} = \frac{73150}{880}$$

$$\frac{74\cancel{8}140}{\cancel{8}880} = \frac{74140}{880}$$

$$\frac{75\cancel{8}130}{\cancel{8}880} = \frac{75130}{880}$$

$$\frac{76\cancel{8}120}{\cancel{8}880} = \frac{76120}{880}$$

$$\frac{77\cancel{8}110}{\cancel{8}880} = \frac{77110}{880}$$

$$\frac{78\cancel{8}100}{\cancel{8}880} = \frac{78100}{880}$$

$$\frac{79\cancel{8}090}{\cancel{8}880} = \frac{79090}{880}$$

$$\frac{81\cancel{8}070}{\cancel{8}880} = \frac{81070}{880}$$

$$\frac{82\cancel{8}060}{\cancel{8}880} = \frac{82060}{880}$$

$$\frac{83\cancel{8}050}{\cancel{8}880} = \frac{83050}{880}$$

$$\frac{84\cancel{8}040}{\cancel{8}880} = \frac{84040}{880}$$

$$\frac{85\cancel{8}030}{\cancel{8}880} = \frac{85030}{880}$$

$$\frac{86\cancel{8}020}{\cancel{8}880} = \frac{86020}{880}$$

$$\frac{87\cancel{8}010}{\cancel{8}880} = \frac{87010}{880}$$

denominator= 8882

$$\frac{4\cancel{8}851}{\cancel{8}882} = \frac{4851}{882}$$

$$\frac{12\cancel{8}789}{\cancel{8}882} = \frac{12789}{882}$$

$$\frac{20\cancel{8}727}{\cancel{8}882} = \frac{20727}{882}$$

$$\frac{28\cancel{8}665}{\cancel{8}882} = \frac{28665}{882}$$

$$\frac{36\cancel{8}603}{\cancel{8}882} = \frac{36603}{882}$$

$$\frac{44\cancel{8}541}{\cancel{8}882} = \frac{44541}{882}$$

$$\frac{52\cancel{8}479}{\cancel{8}882} = \frac{52479}{882}$$

$$\frac{60\cancel{8}417}{\cancel{8}882} = \frac{60417}{882}$$

$$\frac{68\cancel{8}355}{\cancel{8}882} = \frac{68355}{882}$$

$$\frac{76\cancel{8}293}{\cancel{8}882} = \frac{76293}{882}$$

$$\frac{84\cancel{8}231}{\cancel{8}882} = \frac{84231}{882}$$

$$\frac{92\cancel{8}169}{\cancel{8}882} = \frac{92169}{882}$$

$$\frac{100\cancel{8}107}{\cancel{8}882} = \frac{100107}{882}$$

$$\frac{108\cancel{8}045}{\cancel{8}882} = \frac{108045}{882}$$

denominator= 8884

$\frac{2\cancel{8}873}{\cancel{8}884} = \frac{2873}{884}$

$\frac{4\cancel{8}862}{\cancel{8}884} = \frac{4862}{884}$

$\frac{6\cancel{8}851}{\cancel{8}884} = \frac{6851}{884}$

$\frac{10\cancel{8}829}{\cancel{8}884} = \frac{10829}{884}$

$\frac{12\cancel{8}818}{\cancel{8}884} = \frac{12818}{884}$

$\frac{14\cancel{8}807}{\cancel{8}884} = \frac{14807}{884}$

$\frac{18\cancel{8}785}{\cancel{8}884} = \frac{18785}{884}$

$\frac{20\cancel{8}774}{\cancel{8}884} = \frac{20774}{884}$

$\frac{22\cancel{8}763}{\cancel{8}884} = \frac{22763}{884}$

$\frac{26\cancel{8}741}{\cancel{8}884} = \frac{26741}{884}$

$\frac{28\cancel{8}730}{\cancel{8}884} = \frac{28730}{884}$

$\frac{30\cancel{8}719}{\cancel{8}884} = \frac{30719}{884}$

$\frac{34\cancel{8}697}{\cancel{8}884} = \frac{34697}{884}$

$\frac{36\cancel{8}686}{\cancel{8}884} = \frac{36686}{884}$

$\frac{38\cancel{8}675}{\cancel{8}884} = \frac{38675}{884}$

$\frac{42\cancel{8}653}{\cancel{8}884} = \frac{42653}{884}$

$\frac{44\cancel{8}642}{\cancel{8}884} = \frac{44642}{884}$

$\frac{46\cancel{8}631}{\cancel{8}884} = \frac{46631}{884}$

$\frac{50\cancel{8}609}{\cancel{8}884} = \frac{50609}{884}$

$\frac{52\cancel{8}598}{\cancel{8}884} = \frac{52598}{884}$

$\frac{54\cancel{8}587}{\cancel{8}884} = \frac{54587}{884}$

$\frac{58\cancel{8}565}{\cancel{8}884} = \frac{58565}{884}$

$$\frac{60\cancel{8}554}{\cancel{8}884} = \frac{60554}{884}$$

$$\frac{62\cancel{8}543}{\cancel{8}884} = \frac{62543}{884}$$

$$\frac{66\cancel{8}521}{\cancel{8}884} = \frac{66521}{884}$$

$$\frac{68\cancel{8}510}{\cancel{8}884} = \frac{68510}{884}$$

$$\frac{70\cancel{8}499}{\cancel{8}884} = \frac{70499}{884}$$

$$\frac{74\cancel{8}477}{\cancel{8}884} = \frac{74477}{884}$$

$$\frac{76\cancel{8}466}{\cancel{8}884} = \frac{76466}{884}$$

$$\frac{78\cancel{8}455}{\cancel{8}884} = \frac{78455}{884}$$

$$\frac{82\cancel{8}433}{\cancel{8}884} = \frac{82433}{884}$$

$$\frac{84\cancel{8}422}{\cancel{8}884} = \frac{84422}{884}$$

$$\frac{86\cancel{8}411}{\cancel{8}884} = \frac{86411}{884}$$

$$\frac{90\cancel{8}389}{\cancel{8}884} = \frac{90389}{884}$$

$$\frac{92\cancel{8}378}{\cancel{8}884} = \frac{92378}{884}$$

$$\frac{94\cancel{8}367}{\cancel{8}884} = \frac{94367}{884}$$

$$\frac{98\cancel{8}345}{\cancel{8}884} = \frac{98345}{884}$$

$$\frac{100\cancel{8}334}{\cancel{8}884} = \frac{100334}{884}$$

$$\frac{102\cancel{8}323}{\cancel{8}884} = \frac{102323}{884}$$

$$\frac{106\cancel{8}301}{\cancel{8}884} = \frac{106301}{884}$$

$$\frac{108\cancel{8}290}{\cancel{8}884} = \frac{108290}{884}$$

$$\frac{110\cancel{8}279}{\cancel{8}884} = \frac{110279}{884}$$

$$\frac{114\cancel{8}257}{\cancel{8}884} = \frac{114257}{884}$$

$$\frac{116\cancel{8}246}{\cancel{8}884} = \frac{116246}{884}$$

$$\frac{118\cancel{8}235}{\cancel{8}884} = \frac{118235}{884}$$

$$\frac{122\cancel{8}213}{\cancel{8}884} = \frac{122213}{884}$$

$$\frac{124\cancel{8}202}{\cancel{8}884} = \frac{124202}{884}$$

$$\frac{126\cancel{8}191}{\cancel{8}884} = \frac{126191}{884}$$

$$\frac{130\cancel{8}169}{\cancel{8}884} = \frac{130169}{884}$$

$$\frac{132\cancel{8}158}{\cancel{8}884} = \frac{132158}{884}$$

$$\frac{134\cancel{8}147}{\cancel{8}884} = \frac{134147}{884}$$

$$\frac{138\cancel{8}125}{\cancel{8}884} = \frac{138125}{884}$$

$$\frac{140\cancel{8}114}{\cancel{8}884} = \frac{140114}{884}$$

$$\frac{142\cancel{8}103}{\cancel{8}884} = \frac{142103}{884}$$

$$\frac{146\cancel{8}081}{\cancel{8}884} = \frac{146081}{884}$$

$$\frac{148\cancel{8}070}{\cancel{8}884} = \frac{148070}{884}$$

$$\frac{150\cancel{8}059}{\cancel{8}884} = \frac{150059}{884}$$

$$\frac{154\cancel{8}037}{\cancel{8}884} = \frac{154037}{884}$$

$$\frac{156\cancel{8}026}{\cancel{8}884} = \frac{156026}{884}$$

$$\frac{158\cancel{8}015}{\cancel{8}884} = \frac{158015}{884}$$

denominator= 8886

$$\frac{4\cancel{8}873}{\cancel{8}886} = \frac{4873}{886}$$

$$\frac{12\cancel{8}847}{\cancel{8}886} = \frac{12847}{886}$$

$$\frac{20\cancel{8}821}{\cancel{8}886} = \frac{20821}{886}$$

$$\frac{28\cancel{8}795}{\cancel{8}886} = \frac{28795}{886}$$

$$\frac{36\cancel{8}769}{\cancel{8}886} = \frac{36769}{886}$$

$$\frac{44\cancel{8}743}{\cancel{8}886} = \frac{44743}{886}$$

$$\frac{52\cancel{8}717}{\cancel{8}886} = \frac{52717}{886}$$

$$\frac{60\cancel{8}691}{\cancel{8}886} = \frac{60691}{886}$$

$$\frac{68\cancel{8}665}{\cancel{8}886} = \frac{68665}{886}$$

$$\frac{76\cancel{8}639}{\cancel{8}886} = \frac{76639}{886}$$

$$\frac{84\cancel{8}613}{\cancel{8}886} = \frac{84613}{886}$$

$$\frac{92\cancel{8}587}{\cancel{8}886} = \frac{92587}{886}$$

$$\frac{100\cancel{8}561}{\cancel{8}886} = \frac{100561}{886}$$

$$\frac{108\cancel{8}535}{\cancel{8}886} = \frac{108535}{886}$$

$$\frac{116\cancel{8}509}{\cancel{8}886} = \frac{116509}{886}$$

$$\frac{124\cancel{8}483}{\cancel{8}886} = \frac{124483}{886}$$

$$\frac{132\cancel{8}457}{\cancel{8}886} = \frac{132457}{886}$$

$$\frac{140\cancel{8}431}{\cancel{8}886} = \frac{140431}{886}$$

$$\frac{148\cancel{8}405}{\cancel{8}886} = \frac{148405}{886}$$

$$\frac{156\cancel{8}379}{\cancel{8}886} = \frac{156379}{886}$$

$$\frac{164\cancel{8}353}{\cancel{8}886} = \frac{164353}{886}$$

$$\frac{172\cancel{8}327}{\cancel{8}886} = \frac{172327}{886}$$

$$\frac{180\cancel{8}301}{\cancel{8}886} = \frac{180301}{886}$$

$$\frac{188\cancel{8}275}{\cancel{8}886} = \frac{188275}{886}$$

$$\frac{196\cancel{8}249}{\cancel{8}886} = \frac{196249}{886}$$

$$\frac{204\cancel{8}223}{\cancel{8}886} = \frac{204223}{886}$$

$$\frac{212\cancel{8}197}{\cancel{8}886} = \frac{212197}{886}$$

$$\frac{220\cancel{8}171}{\cancel{8}886} = \frac{220171}{886}$$

$$\frac{228\cancel{8}145}{\cancel{8}886} = \frac{228145}{886}$$

$$\frac{236\cancel{8}119}{\cancel{8}886} = \frac{236119}{886}$$

$$\frac{244\cancel{8}093}{\cancel{8}886} = \frac{244093}{886}$$

$\frac{252\cancel{8}067}{\cancel{8}886} = \frac{252067}{886}$

$\frac{260\cancel{8}041}{\cancel{8}886} = \frac{260041}{886}$

$\frac{268\cancel{8}015}{\cancel{8}886} = \frac{268015}{886}$

This ends this book that took, 285.897, seconds to generate.

References

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