```
> #HW19 – Alan Ho
> #OK to post

> read("M19.txt")
> #1i)
> SIRSdemo(1000, 200, 3, 1, 0.01, 10)
```

This is a numerical demonstration of the R0 phenomenon in the SIRS model using discretization

with mesh size=, 0.01, *and letting it run until time t=*, 10

with population size, 1000, *and fixed parameters nu=*, 1, *and gamma=*, 3

*where we change beta from 0.2*nu/N to 4*nu/N*

Recall that the epidemic will persist if beta exceeds nu/N, that in this case is, $\frac{1}{1000}$

We start with , 200, *infected individuals, 0 removed and hence*, 800, *susceptible*

We will show what happens once time is close to, 10

beta is, $\frac{1}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [998.9666995, 0.9909989667]], [9.99, [998.9666995, 0.9909989667]], [10.00, [998.9666995, 0.9909989667]], [10.01, [998.9666995, 0.9909989667]]]

beta is, $\frac{3}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [996.7009881, 2.978970309]], [9.99, [996.7009881, 2.978970309]], [10.00, [996.7009881, 2.978970309]], [10.01, [996.7009881, 2.978970309]]]

beta is, $\frac{1}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [994.1715221, 4.974854288]], [9.99, [994.1715221, 4.974854288]], [10.00, [994.1715221, 4.974854288]], [10.01, [994.1715221, 4.974854288]]]

beta is, $\frac{7}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [991.3807432, 6.978577656]], [9.99, [991.3807432, 6.978577656]], [10.00, [991.3807432, 6.978577656]], [10.01, [991.3807432, 6.978577656]]]

beta is, $\frac{9}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [988.3315033, 8.990054852]], [9.99, [988.3315033, 8.990054852]], [10.00, [988.3315033, 8.990054852]], [10.01, [988.3315033, 8.990054852]]]

beta is, $\frac{11}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [985.0270559, 11.00918827]], [9.99, [985.0270559, 11.00918827]], [10.00, [985.0270559, 11.00918827]], [10.01, [985.0270559, 11.00918827]]]

beta is, $\frac{13}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [981.4710448, 13.03586861]], [9.99, [981.4710448, 13.03586861]], [10.00, [981.4710448, 13.03586861]], [10.01, [981.4710448, 13.03586861]]]

beta is, $\frac{3}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [977.6674922, 15.06997519]], [9.99, [977.6674922, 15.06997519]], [10.00, [977.6674922, 15.06997519]], [10.01, [977.6674922, 15.06997519]]]

beta is, $\frac{17}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [973.6207848, 17.11137641]], [9.99, [973.6207848, 17.11137641]], [10.00, [973.6207848, 17.11137641]], [10.01, [973.6207848, 17.11137641]]]

beta is, $\frac{19}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [969.3356593, 19.15993017]], [9.99, [969.3356593, 19.15993017]], [10.00, [969.3356593, 19.15993017]], [10.01, [969.3356593, 19.15993017]]]

beta is, $\frac{21}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [964.8171858, 21.21548438]], [9.99, [964.8171858, 21.21548438]], [10.00, [964.8171858, 21.21548438]], [10.01, [964.8171858, 21.21548438]]]

beta is, $\frac{23}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [960.0707508, 23.27787743]], [9.99, [960.0707508, 23.27787743]], [10.00, [960.0707508, 23.27787743]], [10.01, [960.0707508, 23.27787743]]]

beta is, $\frac{5}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [955.1020392, 25.34693877]], [9.99, [955.1020392, 25.34693877]], [10.00,

[955.1020392, 25.34693877]], [10.01, [955.1020392, 25.34693877]]]

beta is, $\frac{27}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [949.9170149, 27.42248950]], [9.99, [949.9170149, 27.42248950]], [10.00, [949.9170149, 27.42248950]], [10.01, [949.9170149, 27.42248950]]]

beta is, $\frac{29}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [944.5219011, 29.50434292]], [9.99, [944.5219011, 29.50434292]], [10.00, [944.5219011, 29.50434292]], [10.01, [944.5219011, 29.50434292]]]

beta is, $\frac{31}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [938.9231598, 31.59230516]], [9.99, [938.9231598, 31.59230516]], [10.00, [938.9231598, 31.59230516]], [10.01, [938.9231598, 31.59230516]]]

beta is, $\frac{33}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [933.1274712, 33.68617582]], [9.99, [933.1274712, 33.68617582]], [10.00, [933.1274712, 33.68617582]], [10.01, [933.1274712, 33.68617582]]]

beta is, $\frac{7}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [927.1417118, 35.78574860]], [9.99, [927.1417118, 35.78574860]], [10.00, [927.1417118, 35.78574860]], [10.01, [927.1417118, 35.78574860]]]

beta is, $\frac{37}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [920.9729335, 37.89081195]], [9.99, [920.9729335, 37.89081195]], [10.00, [920.9729335, 37.89081195]], [10.01, [920.9729335, 37.89081195]]]

beta is, $\frac{39}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [914.6283415, 40.00114971]], [9.99, [914.6283415, 40.00114971]], [10.00, [914.6283415, 40.00114971]], [10.01, [914.6283415, 40.00114971]]] **(1)**

> *#About 46 people died*

> *SIRSdemo*(1000, 200, 3, 2, 0.01, 10)

This is a numerical demonstration of the R0 phenomenon in the SIRS model using discretization

with mesh size=, 0.01, *and letting it run until time t=*, 10

with population size, 1000, *and fixed parameters nu=*, 2, *and gamma=*, 3

*where we change beta from 0.2*nu/N to 4*nu/N*

Recall that the epidemic will persist if beta exceeds nu/N, that in this case is, $\frac{1}{500}$

We start with , 200, *infected individuals, 0 removed and hence*, 800, *susceptible*

We will show what happens once time is close to, 10

beta is, $\frac{1}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [998.9334028, 0.9819978668]], [9.99, [998.9334028, 0.9819978668]], [10.00, [998.9334028, 0.9819978668]], [10.01, [998.9334028, 0.9819978668]]]

beta is, $\frac{3}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [996.4021571, 2.957935239]], [9.99, [996.4021571, 2.957935239]], [10.00, [996.4021571, 2.957935239]], [10.01, [996.4021571, 2.957935239]]]

beta is, $\frac{1}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [993.3444243, 4.949667221]], [9.99, [993.3444243, 4.949667221]], [10.00, [993.3444243, 4.949667221]], [10.01, [993.3444243, 4.949667221]]]

beta is, $\frac{7}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [989.7667603, 6.956997143]], [9.99, [989.7667603, 6.956997143]], [10.00, [989.7667603, 6.956997143]], [10.01, [989.7667603, 6.956997143]]]

beta is, $\frac{9}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [985.6773407, 8.979679729]], [9.99, [985.6773407, 8.979679729]], [10.00, [985.6773407, 8.979679729]], [10.01, [985.6773407, 8.979679729]]]

beta is, $\frac{11}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [981.0859054, 11.01742279]], [9.99, [981.0859054, 11.01742279]], [10.00, [981.0859054, 11.01742279]], [10.01, [981.0859054, 11.01742279]]]

beta is, $\frac{13}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [976.0036901, 13.06988925]], [9.99, [976.0036901, 13.06988925]], [10.00, [976.0036901, 13.06988925]], [10.01, [976.0036901, 13.06988925]]]

beta is, $\frac{3}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [970.4433482, 15.13669951]], [9.99, [970.4433482, 15.13669951]], [10.00, [970.4433482, 15.13669951]], [10.01, [970.4433482, 15.13669951]]]

beta is, $\frac{17}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [964.4188616, 17.21743410]], [9.99, [964.4188616, 17.21743410]], [10.00, [964.4188616, 17.21743410]], [10.01, [964.4188616, 17.21743410]]]

beta is, $\frac{19}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [957.9454447, 19.31163661]], [9.99, [957.9454447, 19.31163661]], [10.00, [957.9454447, 19.31163661]], [10.01, [957.9454447, 19.31163661]]]

beta is, $\frac{21}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [951.0394389, 21.41881679]], [9.99, [951.0394389, 21.41881679]], [10.00, [951.0394389, 21.41881679]], [10.01, [951.0394389, 21.41881679]]]

beta is, $\frac{23}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [943.7182031, 23.53845386]], [9.99, [943.7182031, 23.53845386]], [10.00, [943.7182031, 23.53845386]], [10.01, [943.7182031, 23.53845386]]]

beta is, $\frac{5}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [935.9999984, 25.67000000]], [9.99, [935.9999984, 25.67000000]], [10.00, [935.9999984, 25.67000000]], [10.01, [935.9999984, 25.67000000]]]

beta is, $\frac{27}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [927.9038703, 27.81288384]], [9.99, [927.9038703, 27.81288384]], [10.00, [927.9038703, 27.81288384]], [10.01, [927.9038703, 27.81288384]]]

beta is, $\frac{29}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [919.4495282, 29.96651411]], [9.99, [919.4495282, 29.96651411]], [10.00, [919.4495282, 29.96651411]], [10.01, [919.4495282, 29.96651411]]]

beta is, $\frac{31}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [910.6572255, 32.13028319]], [9.99, [910.6572255, 32.13028319]], [10.00, [910.6572255, 32.13028319]], [10.01, [910.6572255, 32.13028319]]]

beta is, $\frac{33}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [901.5476397, 34.30357076]], [9.99, [901.5476397, 34.30357076]], [10.00, [901.5476397, 34.30357076]], [10.01, [901.5476397, 34.30357076]]]

beta is, $\frac{7}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [892.1417551, 36.48574730]], [9.99, [892.1417551, 36.48574730]], [10.00, [892.1417551, 36.48574730]], [10.01, [892.1417551, 36.48574730]]]

beta is, $\frac{37}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [882.4607475, 38.67617753]], [9.99, [882.4607475, 38.67617753]], [10.00, [882.4607475, 38.67617753]], [10.01, [882.4607475, 38.67617753]]]

beta is, $\frac{39}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [872.5258747, 40.87422371]], [9.99, [872.5258747, 40.87422371]], [10.00, [872.5258747, 40.87422371]], [10.01, [872.5258747, 40.87422371]]] **(2)**

> *#about 87 people died*

> *SIRSdemo*(1000, 200, 7, 3, 0.01, 10)

This is a numerical demonstration of the R0 phenomenon in the SIRS model using discretization with mesh size=, 0.01, *and letting it run until time t=*, 10

with population size, 1000, *and fixed parameters nu=*, 3, *and gamma=*, 7

*where we change beta from 0.2*nu/N to 4*nu/N*

Recall that the epidemic will persist if beta exceeds nu/N, that in this case is, $\frac{3}{1000}$

We start with , 200, *infected individuals, 0 removed and hence*, 800, *susceptible*

We will show what happens once time is close to, 10

beta is, $\frac{1}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [998.9571869, 0.9729968716]], [9.99, [998.9571869, 0.9729968716]], [10.00, [998.9571869, 0.9729968716]], [10.01, [998.9571869, 0.9729968716]]]

beta is, $\frac{3}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [996.6155905, 2.936908621]], [9.99, [996.6155905, 2.936908621]], [10.00, [996.6155905, 2.936908621]], [10.01, [996.6155905, 2.936908621]]]

beta is, $\frac{1}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [993.9350689, 4.924545130]], [9.99, [993.9350689, 4.924545130]], [10.00, [993.9350689, 4.924545130]], [10.01, [993.9350689, 4.924545130]]]

beta is, $\frac{7}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [990.9190693, 6.935665103]], [9.99, [990.9190693, 6.935665103]], [10.00, [990.9190693, 6.935665103]], [10.01, [990.9190693, 6.935665103]]]

beta is, $\frac{9}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [987.5717147, 8.969979927]], [9.99, [987.5717147, 8.969979927]], [10.00, [987.5717147, 8.969979927]], [10.01, [987.5717147, 8.969979927]]]

beta is, $\frac{11}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [983.8977865, 11.02715490]], [9.99, [983.8977865, 11.02715490]], [10.00, [983.8977865, 11.02715490]], [10.01, [983.8977865, 11.02715490]]]

beta is, $\frac{13}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [979.9027040, 13.10681067]], [9.99, [979.9027040, 13.10681067]], [10.00, [979.9027040, 13.10681067]], [10.01, [979.9027040, 13.10681067]]]

beta is, $\frac{3}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [975.5925002, 15.20852494]], [9.99, [975.5925002, 15.20852494]], [10.00, [975.5925002, 15.20852494]], [10.01, [975.5925002, 15.20852494]]]

beta is, $\frac{17}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [970.9737953, 17.33183428]], [9.99, [970.9737953, 17.33183428]], [10.00, [970.9737953, 17.33183428]], [10.01, [970.9737953, 17.33183428]]]

beta is, $\frac{19}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [966.0537675, 19.47623623]], [9.99, [966.0537675, 19.47623623]], [10.00, [966.0537675, 19.47623623]], [10.01, [966.0537675, 19.47623623]]]

beta is, $\frac{21}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [960.8401210, 21.64119148]], [9.99, [960.8401210, 21.64119148]], [10.00, [960.8401210, 21.64119148]], [10.01, [960.8401210, 21.64119148]]]

beta is, $\frac{23}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [955.3410529, 23.82612625]], [9.99, [955.3410529, 23.82612625]], [10.00, [955.3410529, 23.82612625]], [10.01, [955.3410529, 23.82612625]]]

beta is, $\frac{5}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [949.5652167, 26.03043478]], [9.99, [949.5652167, 26.03043478]], [10.00, [949.5652167, 26.03043478]], [10.01, [949.5652167, 26.03043478]]]

beta is, $\frac{27}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [943.5216861, 28.25348193]], [9.99, [943.5216861, 28.25348193]], [10.00, [943.5216861, 28.25348193]], [10.01, [943.5216861, 28.25348193]]]

beta is, $\frac{29}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [937.2199158, 30.49460585]], [9.99, [937.2199158, 30.49460585]], [10.00, [937.2199158, 30.49460585]], [10.01, [937.2199158, 30.49460585]]]

beta is, $\frac{31}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [930.6697029, 32.75312075]], [9.99, [930.6697029, 32.75312075]], [10.00, [930.6697029, 32.75312075]], [10.01, [930.6697029, 32.75312075]]]

beta is, $\frac{33}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [923.8811464, 35.02831970]], [9.99, [923.8811464, 35.02831970]], [10.00, [923.8811464, 35.02831970]], [10.01, [923.8811464, 35.02831970]]]

beta is, $\frac{7}{2}$, *times the threshold value*

the long-term behavior is

[[9.98, [916.8646074, 37.31947743]], [9.99, [916.8646074, 37.31947743]], [10.00, [916.8646074, 37.31947743]], [10.01, [916.8646074, 37.31947743]]]

beta is, $\frac{37}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [909.6306685, 39.62585316]], [9.99, [909.6306685, 39.62585316]], [10.00, [909.6306685, 39.62585316]], [10.01, [909.6306685, 39.62585316]]]

beta is, $\frac{39}{10}$, *times the threshold value*

the long-term behavior is

[[9.98, [902.1900937, 41.94669340]], [9.99, [902.1900937, 41.94669340]], [10.00, [902.1900937, 41.94669340]], [10.01, [902.1900937, 41.94669340]]] **(3)**

> *#about 56 people died*

> *#2)*

> $F := RandNice([x, y], 8)$

$$F := [(5 - 3x - 8y)(1 - 8x - 5y), (2 - 3x - 2y)(2 - 4x - 8y)] \quad \textbf{(4)}$$

> $EquPts(F, [x, y])$

$$\left\{[-8, 13], \left[-3, \frac{7}{4}\right], \left[-\frac{1}{22}, \frac{3}{11}\right], \left[\frac{1}{3}, \frac{1}{2}\right]\right\} \quad \textbf{(5)}$$

> $StEquPts(F, [x, y])$

$$\left\{\left[-\frac{1}{22}, \frac{3}{11}\right]\right\} \quad \textbf{(6)}$$

> $Dis2(F, x, y, [-7.9, 13.1], 0.01, 10)$

[[0.01, [−7.9, 13.1]], [0.02, [−6.9107, 13.4560]], [0.03, [2.095461710, 16.71653936]], [0.04, [136.2316666, 69.56684993]], [0.05, [13931.73396, 6070.743074]], [0.06, $[1.281448992 \times 10^{8}, 5.625503173 \times 10^{7}]$], [0.07, $[1.090186749 \times 10^{16}, 4.783688944 \times 10^{15}]$], [0.08, $[7.887704643 \times 10^{31}, 3.461184031 \times 10^{31}]$], [0.09, [4.129136016 **(7)**

$\times 10^{63}$, $1.811892848 \times 10^{63}$]], [0.10, [$1.131555179 \times 10^{127}$, $4.965341265 \times 10^{126}$]], [0.11, [$8.497846170 \times 10^{253}$, $3.728912809 \times 10^{253}$]], [0.12, [$4.792643445 \times 10^{507}$, $2.103044604 \times 10^{507}$]], [0.13, [$1.524430505 \times 10^{1015}$, $6.689304942 \times 10^{1014}$]], [0.14, [$1.542313470 \times 10^{2030}$, $6.767776608 \times 10^{2029}$]], [0.15, [$1.578711211 \times 10^{4060}$, $6.927492382 \times 10^{4059}$]], [0.16, [$1.654103865 \times 10^{8120}$, $7.258320480 \times 10^{8119}$]], [0.17, [$1.815862429 \times 10^{16240}$, $7.968128079 \times 10^{16239}$]], [0.18, [$2.188382715 \times 10^{32480}$, $9.602772486 \times 10^{32479}$]], [0.19, [$3.178366259 \times 10^{64960}$, $1.394688774 \times 10^{64960}$]], [0.20, [$6.704482684 \times 10^{129920}$, $2.941972690 \times 10^{129920}$]], [0.21, [$2.983238237 \times 10^{259841}$, $1.309065268 \times 10^{259841}$]], [0.22, [$5.906541555 \times 10^{519682}$, $2.591830686 \times 10^{519682}$]], [0.23, [$2.315388744 \times 10^{1039365}$, $1.016008359 \times 10^{1039365}$]], [0.24, [$3.557994112 \times 10^{2078730}$, $1.561272064 \times 10^{2078730}$]], [0.25, [$8.401712970 \times 10^{4157460}$, $3.686728906 \times 10^{4157460}$]], [0.26, [$4.684821748 \times 10^{8314921}$, $2.055731708 \times 10^{8314921}$]], [0.27, [$1.456610822 \times 10^{16629843}$, $6.391707549 \times 10^{16629842}$]], [0.28, [$1.408135523 \times 10^{33259686}$, $6.178994636 \times 10^{33259685}$]], [0.29, [$1.315970941 \times 10^{66519372}$, $5.774570166 \times 10^{66519371}$]], [0.30, [$1.149343883 \times 10^{133038744}$, $5.043399282 \times 10^{133038743}$]], [0.31, [$8.767128407 \times 10^{266077487}$, $3.847075691 \times 10^{266077487}$]], [0.32, [$5.101197347 \times 10^{532154975}$, $2.238440158 \times 10^{532154975}$]], [0.33, [$1.727036993 \times 10^{1064309951}$, $7.578356019 \times 10^{1064309950}$]], [0.34, [$1.979523539 \times 10^{2128619902}$, $8.686284193 \times 10^{2128619901}$]], [0.35, [$2.600630976 \times 10^{4257239804}$, $1.141174595 \times 10^{4257239804}$]], [0.36, [$4.488640797 \times 10^{8514479608}$, $1.969646170 \times 10^{8514479608}$]], [0.37, [$1.337171449 \times 10^{17028959217}$, $5.867599440 \times 10^{17028959216}$]], [0.38, [$1.186674418 \times 10^{34057918434}$, $5.207208215 \times 10^{34057918433}$]], [0.39, [$9.345887528 \times 10^{68115836867}$, $4.101039136 \times 10^{68115836867}$]], [0.40, [$5.796935798 \times 10^{136231673735}$, $2.543734932 \times 10^{136231673735}$]], [0.41, [$2.230254226 \times 10^{272463347471}$, $9.786507527 \times 10^{272463347470}$]], [0.42, [$3.301156639 \times 10^{544926694942}$, $1.448570030 \times 10^{544926694942}$]], [0.43, [$7.232520182 \times 10^{1089853389884}$, $3.173679144 \times 10^{1089853389884}$]], [0.44, [$3.471656107 \times 10^{2179706779769}$, $1.523386358 \times 10^{2179706779769}$]], [0.45, [$7.998909574 \times 10^{4359413559538}$, $3.509976032 \times 10^{4359413559538}$]], [0.46, [$4.246381065 \times 10^{8718827119077}$, $1.863340949 \times 10^{8718827119077}$]], [0.47, [$1.196727633 \times 10^{17437654238155}$, $5.251322410 \times 10^{17437654238154}$]], [0.48, [$9.504910433 \times 10^{34875308476309}$, $4.170819470 \times 10^{34875308476309}$]], [0.49, [$5.995887112 \times 10^{69750616952619}$, $2.631036125 \times 10^{69750616952619}$]], [0.50, [$2.385966190 \times 10^{139501233905239}$, 1.046978224

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Float(∞)]], [10.00, [Float(∞), Float(∞)]], [10.01, [Float(∞), Float(∞)]]]

> *#(−8,13) is not a stable fixed point*

> $Dis2\left(F, x, y, \left[-\frac{1}{22}+0.1, \frac{3}{11}+0.1\right], 0.01, 10\right)$

(8)

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> #this is a stable fixed point as it converges **to** $\left(-\frac{1}{22}, \frac{3}{11} \right)$

> $F2 := RandNice([x, y], 8)$

$$F2 := [(5 - 4x - 5y)(6 - 2x - 3y), (7 - 8x - 2y)(6 - 4x - y)] \quad (9)$$

> $EquPts(F2, [x, y])$

$$\left\{ \left[\frac{6}{5}, \frac{6}{5} \right], \left[\frac{9}{20}, \frac{17}{10} \right], \left[\frac{25}{16}, -\frac{1}{4} \right], \left[\frac{25}{32}, \frac{3}{8} \right] \right\} \quad (10)$$

> $StEquPts(F2, [x, y])$

$$\left\{ \left[\frac{25}{16}, -\frac{1}{4} \right] \right\} \quad (11)$$

> $Dis2\left(F2, x, y, \left[\frac{6}{5} + 0.1, \frac{6}{5} + 0.1 \right], 0.01, 10\right)$

$$[[0.01, [1.300000000, 1.300000000]], [0.02, [1.333500000, 1.330000000]], [0.03, [1.379384880, 1.372017920]], [0.04, [1.443926115, 1.432322041]], [0.05, [1.537968876, 1.521909927]], [0.06, [1.681802348, 1.661630352]], [0.07, [1.917482378, 1.895203446]], [0.08, [2.345089554, 2.327663554]], [0.09, [3.253856238, 3.264694893]], [0.10, [5.761200286, 5.892318165]], [0.11, [16.78237684, 17.56140298]], [0.12, [137.1048805, 145.3411359]], [0.13, [9081.747838, 9640.023621]], [0.14, [3.980003407 \times 10^{7}, 4.226023601 \times 10^{7}]], [0.15, [7.646434993 \times 10^{14}, 8.117256362 \times 10^{14}]], [0.16, [2.821589116 \times 10^{29}, 2.995843850 \times 10^{29}]], [0.17, [3.842840154 \times 10^{58}, 4.079624915 \times 10^{58}]], [0.18, [7.126910770 \times 10^{116}, 7.566816766 \times 10^{116}]], [0.19, [2.451610211 \times 10^{233}, 2.602733307 \times 10^{233}]], [0.20, [2.900759771 \times 10^{466}, 3.079752062 \times 10^{466}]], [0.21, [4.061280089 \times 10^{932}, 4.311687115 \times 10^{932}]], [0.22, [7.960529731 \times 10^{1864}, 8.451646671 \times 10^{1864}]], [0.23, [3.058566101 \times 10^{3729}, 3.247175091 \times 10^{3729}]], [0.24, [4.514981964 \times 10^{7458}, 4.793499375 \times 10^{7458}]], [0.25, [9.838814319 \times 10^{14916}, 1.044558273 \times 10^{14917}]], [0.26, [4.672058393 \times 10^{29833}, 4.960247331 \times 10^{29833}]], [0.27, [1.053526275 \times 10^{59667}, 1.118501298 \times 10^{59667}]], [0.28, [5.356916933 \times 10^{119333}, 5.687338201 \times 10^{119333}]], [0.29, [1.385024872 \times 10^{238667}, 1.470447093 \times 10^{238667}]], [0.30, [9.258489848 \times 10^{477333}, 9.829552678 \times 10^{477333}]], [0.31, [4.137208563 \times 10^{954667}, 4.392377527 \times 10^{954667}]], [0.32, [8.261146650 \times 10^{1909334}, 8.770687014 \times 10^{1909334}]], [0.33, [3.293877108 \times 10^{3818669}, 3.497034215 \times 10^{3818669}]], [0.34, [5.236493566 \times 10^{7637338}, 5.559473563 \times 10^{7637338}]], [0.35, [1.323450359 \times 10^{15274677}, 1.405077529 \times 10^{15274677}]], [0.36, [8.453591768 \times 10^{30549353}, 8.974995878 \times 10^{30549353}]], [0.37, [3.449124903 \times 10^{61098707}, 3.661859163 \times 10^{61098707}]], [0.38, [5.741745008 \times 10^{122197414}, 6.095885821 \quad (12)$$

$\times 10^{122197414}$]], [0.39, [1.591160928 $\times 10^{244394829}$, 1.689300343 $\times 10^{244394829}$]], [0.40, [1.221952510 $\times 10^{488789658}$, 1.297320297 $\times 10^{488789658}$]], [0.41, [7.206674621 $\times 10^{977579315}$, 7.651167455 $\times 10^{977579315}$]], [0.42, [2.506663159 $\times 10^{1955158631}$, 2.661269407 $\times 10^{1955158631}$]], [0.43, [3.032621361 $\times 10^{3910317262}$, 3.219667316 $\times 10^{3910317262}$]], [0.44, [4.438769042 $\times 10^{7820634524}$, 4.712543795 $\times 10^{7820634524}$]], [0.45, [9.509360571 $\times 10^{15641269048}$, 1.009587894 $\times 10^{15641269049}$]], [0.46, [4.364442850 $\times 10^{31282538097}$, 4.633633224 $\times 10^{31282538097}$]], [0.47, [9.193562465 $\times 10^{62565076194}$, 9.760603164 $\times 10^{62565076194}$]], [0.48, [4.079377066 $\times 10^{125130152389}$, 4.330985092 $\times 10^{125130152389}$]], [0.49, [8.031818836 $\times 10^{250260304778}$, 8.527205555 $\times 10^{250260304778}$]], [0.50, [3.113536773 $\times 10^{500520609557}$, 3.305573634 $\times 10^{500520609557}$]], [0.51, [4.678796971 $\times 10^{1001041219114}$, 4.967375945 $\times 10^{1001041219114}$]], [0.52, [1.056561043 $\times 10^{2002082438229}$, 1.121727659 $\times 10^{2002082438229}$]], [0.53, [5.387848641 $\times 10^{4004164876457}$, 5.720160540 $\times 10^{4004164876457}$]], [0.54, [1.401060755 $\times 10^{8008329752915}$, 1.487475435 $\times 10^{8008329752915}$]], [0.55, [9.474147353 $\times 10^{16016659505829}$, 1.005849413 $\times 10^{16016659505830}$]], [0.56, [4.332179729 $\times 10^{32033319011659}$, 4.599380075 $\times 10^{32033319011659}$]], [0.57, [9.058142106 $\times 10^{64066638023318}$, 9.616830511 $\times 10^{64066638023318}$]], [0.58, [3.960084525 $\times 10^{128133276046637}$, 4.204334765 $\times 10^{128133276046637}$]], [0.59, [7.568940808 $\times 10^{256266552093274}$, 8.035778203 $\times 10^{256266552093274}$]], [0.60, [2.765008140 $\times 10^{512533104186549}$, 2.935548414 $\times 10^{512533104186549}$]], [0.61, [3.689937631 $\times 10^{1025066208373098}$, 3.917525735 $\times 10^{1025066208373098}$]], [0.62, [6.571495997 $\times 10^{2050132416746196}$, 6.976812970 $\times 10^{2050132416746196}$]], [0.63, [2.084273432 $\times 10^{4100264833492393}$, 2.212827323 $\times 10^{4100264833492393}$]], [0.64, [2.096696557 $\times 10^{8200529666984786}$, 2.226016684 $\times 10^{8200529666984786}$]], [0.65, [2.121765393 $\times 10^{16401059333969572}$, 2.252631713 $\times 10^{16401059333969572}$]], [0.66, [2.172805837 $\times 10^{32802118667939144}$, 2.306820236 $\times 10^{32802118667939144}$]], [0.67, [2.278599701 $\times 10^{65604237335878288}$, 2.419139253 $\times 10^{65604237335878288}$]], [0.68, [2.505891531 $\times 10^{131208474671756576}$, 2.660450004 $\times 10^{131208474671756576}$]], [0.69, [3.030754331 $\times 10^{262416949343513152}$, 3.217685301 $\times 10^{262416949343513152}$]], [0.70, [4.433305552 $\times 10^{524833898687026304}$, 4.706743139 $\times 10^{524833898687026304}$]], [0.71, [9.485965205 $\times 10^{1049667797374052608}$, 1.007104090 $\times 10^{1049667797374052609}$]], [0.72, [4.342994217 $\times 10^{2099335594748105217}$, 4.610861574 $\times 10^{2099335594748105217}$]], [0.73, [9.103422501 $\times 10^{4198671189496210434}$, 9.664903720

$\times 10^{41986711894962104 34}$]], [0.74, [3.999775312 $\times 10^{83973423789924208 69}$, 4.246473599 $\times 10^{83973423789924208 69}$]], [0.75, [Float(∞), Float(∞)]], [0.76, [Float(∞), Float(∞)]], [0.77, [Float(∞), Float(∞)]], [0.78, [Float(∞), Float(∞)]], [0.79, [Float(∞), Float(∞)]], [0.80, [Float(∞), Float(∞)]], [0.81, [Float(∞), Float(∞)]], [0.82, [Float(∞), Float(∞)]], [0.83, [Float(∞), Float(∞)]], [0.84, [Float(∞), Float(∞)]], [0.85, [Float(∞), Float(∞)]], [0.86, [Float(∞), Float(∞)]], [0.87, [Float(∞), Float(∞)]], [0.88, [Float(∞), Float(∞)]], [0.89, [Float(∞), Float(∞)]], [0.90, [Float(∞), Float(∞)]], [0.91, [Float(∞), Float(∞)]], [0.92, [Float(∞), Float(∞)]], [0.93, [Float(∞), Float(∞)]], [0.94, [Float(∞), Float(∞)]], [0.95, [Float(∞), Float(∞)]], [0.96, [Float(∞), Float(∞)]], [0.97, [Float(∞), Float(∞)]], [0.98, [Float(∞), Float(∞)]], [0.99, [Float(∞), Float(∞)]], [1.00, [Float(∞), Float(∞)]], [1.01, [Float(∞), Float(∞)]], [1.02, [Float(∞), Float(∞)]], [1.03, [Float(∞), Float(∞)]], [1.04, [Float(∞), Float(∞)]], [1.05, [Float(∞), Float(∞)]], [1.06, [Float(∞), Float(∞)]], [1.07, [Float(∞), Float(∞)]], [1.08, [Float(∞), Float(∞)]], [1.09, [Float(∞), Float(∞)]], [1.10, [Float(∞), Float(∞)]], [1.11, [Float(∞), Float(∞)]], [1.12, [Float(∞), Float(∞)]], [1.13, [Float(∞), Float(∞)]], [1.14, [Float(∞), Float(∞)]], [1.15, [Float(∞), Float(∞)]], [1.16, [Float(∞), Float(∞)]], [1.17, [Float(∞), Float(∞)]], [1.18, [Float(∞), Float(∞)]], [1.19, [Float(∞), Float(∞)]], [1.20, [Float(∞), Float(∞)]], [1.21, [Float(∞), Float(∞)]], [1.22, [Float(∞), Float(∞)]], [1.23, [Float(∞), Float(∞)]], [1.24, [Float(∞), Float(∞)]], [1.25, [Float(∞), Float(∞)]], [1.26, [Float(∞), Float(∞)]], [1.27, [Float(∞), Float(∞)]], [1.28, [Float(∞), Float(∞)]], [1.29, [Float(∞), Float(∞)]], [1.30, [Float(∞), Float(∞)]], [1.31, [Float(∞), Float(∞)]], [1.32, [Float(∞), Float(∞)]], [1.33, [Float(∞), Float(∞)]], [1.34, [Float(∞), Float(∞)]], [1.35, [Float(∞), Float(∞)]], [1.36, [Float(∞), Float(∞)]], [1.37, [Float(∞), Float(∞)]], [1.38, [Float(∞), Float(∞)]], [1.39, [Float(∞), Float(∞)]], [1.40, [Float(∞), Float(∞)]], [1.41, [Float(∞), Float(∞)]], [1.42, [Float(∞), Float(∞)]], [1.43, [Float(∞), Float(∞)]], [1.44, [Float(∞), Float(∞)]], [1.45, [Float(∞), Float(∞)]], [1.46, [Float(∞), Float(∞)]], [1.47, [Float(∞), Float(∞)]], [1.48, [Float(∞), Float(∞)]], [1.49, [Float(∞), Float(∞)]], [1.50, [Float(∞), Float(∞)]], [1.51, [Float(∞), Float(∞)]], [1.52, [Float(∞), Float(∞)]], [1.53, [Float(∞), Float(∞)]], [1.54, [Float(∞), Float(∞)]], [1.55, [Float(∞), Float(∞)]], [1.56, [Float(∞), Float(∞)]], [1.57, [Float(∞), Float(∞)]], [1.58, [Float(∞), Float(∞)]], [1.59, [Float(∞), Float(∞)]], [1.60, [Float(∞), Float(∞)]], [1.61, [Float(∞), Float(∞)]], [1.62, [Float(∞), Float(∞)]], [1.63, [Float(∞), Float(∞)]], [1.64, [Float(∞), Float(∞)]], [1.65, [Float(∞), Float(∞)]], [1.66, [Float(∞), Float(∞)]], [1.67, [Float(∞), Float(∞)]], [1.68, [Float(∞), Float(∞)]], [1.69, [Float(∞), Float(∞)]], [1.70, [

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Float(∞)]], [2.72, [Float(∞), Float(∞)]], [2.73, [Float(∞), Float(∞)]], [2.74, [Float(∞), Float(∞)]], [2.75, [Float(∞), Float(∞)]], [2.76, [Float(∞), Float(∞)]], [2.77, [Float(∞), Float(∞)]], [2.78, [Float(∞), Float(∞)]], [2.79, [Float(∞), Float(∞)]], [2.80, [Float(∞), Float(∞)]], [2.81, [Float(∞), Float(∞)]], [2.82, [Float(∞), Float(∞)]], [2.83, [Float(∞), Float(∞)]], [2.84, [Float(∞), Float(∞)]], [2.85, [Float(∞), Float(∞)]], [2.86, [Float(∞), Float(∞)]], [2.87, [Float(∞), Float(∞)]], [2.88, [Float(∞), Float(∞)]], [2.89, [Float(∞), Float(∞)]], [2.90, [Float(∞), Float(∞)]], [2.91, [Float(∞), Float(∞)]], [2.92, [Float(∞), Float(∞)]], [2.93, [Float(∞), Float(∞)]], [2.94, [Float(∞), Float(∞)]], [2.95, [Float(∞), Float(∞)]], [2.96, [Float(∞), Float(∞)]], [2.97, [Float(∞), Float(∞)]], [2.98, [Float(∞), Float(∞)]], [2.99, [Float(∞), Float(∞)]], [3.00, [Float(∞), Float(∞)]], [3.01, [Float(∞), Float(∞)]], [3.02, [Float(∞), Float(∞)]], [3.03, [Float(∞), Float(∞)]], [3.04, [Float(∞), Float(∞)]], [3.05, [Float(∞), Float(∞)]], [3.06, [Float(∞), Float(∞)]], [3.07, [Float(∞), Float(∞)]], [3.08, [Float(∞), Float(∞)]], [3.09, [Float(∞), Float(∞)]], [3.10, [Float(∞), Float(∞)]], [3.11, [Float(∞), Float(∞)]], [3.12, [Float(∞), Float(∞)]], [3.13, [Float(∞), Float(∞)]], [3.14, [Float(∞), Float(∞)]], [3.15, [Float(∞), Float(∞)]], [3.16, [Float(∞), Float(∞)]], [3.17, [Float(∞), Float(∞)]], [3.18, [Float(∞), Float(∞)]], [3.19, [Float(∞), Float(∞)]], [3.20, [Float(∞), Float(∞)]], [3.21, [Float(∞), Float(∞)]], [3.22, [Float(∞), Float(∞)]], [3.23, [Float(∞), Float(∞)]], [3.24, [Float(∞), Float(∞)]], [3.25, [Float(∞), Float(∞)]], [3.26, [Float(∞), Float(∞)]], [3.27, [Float(∞), Float(∞)]], [3.28, [Float(∞), Float(∞)]], [3.29, [Float(∞), Float(∞)]], [3.30, [Float(∞), Float(∞)]], [3.31, [Float(∞), Float(∞)]], [3.32, [Float(∞), Float(∞)]], [3.33, [Float(∞), Float(∞)]], [3.34, [Float(∞), Float(∞)]], [3.35, [Float(∞), Float(∞)]], [3.36, [Float(∞), Float(∞)]], [3.37, [Float(∞), Float(∞)]], [3.38, [Float(∞), Float(∞)]], [3.39, [Float(∞), Float(∞)]], [3.40, [Float(∞), Float(∞)]], [3.41, [Float(∞), Float(∞)]], [3.42, [Float(∞), Float(∞)]], [3.43, [Float(∞), Float(∞)]], [3.44, [Float(∞), Float(∞)]], [3.45, [Float(∞), Float(∞)]], [3.46, [Float(∞), Float(∞)]], [3.47, [Float(∞), Float(∞)]], [3.48, [Float(∞), Float(∞)]], [3.49, [Float(∞), Float(∞)]], [3.50, [Float(∞), Float(∞)]], [3.51, [Float(∞), Float(∞)]], [3.52, [Float(∞), Float(∞)]], [3.53, [Float(∞), Float(∞)]], [3.54, [Float(∞), Float(∞)]], [3.55, [Float(∞), Float(∞)]], [3.56, [Float(∞), Float(∞)]], [3.57, [Float(∞), Float(∞)]], [3.58, [Float(∞), Float(∞)]], [3.59, [Float(∞), Float(∞)]], [3.60, [Float(∞), Float(∞)]], [3.61, [Float(∞), Float(∞)]], [3.62, [Float(∞), Float(∞)]], [3.63, [Float(∞), Float(∞)]], [3.64, [Float(∞), Float(∞)]], [3.65, [Float(∞), Float(∞)]], [3.66, [Float(∞), Float(∞)]], [3.67, [Float(∞), Float(∞)]], [3.68, [Float(∞), Float(∞)]], [3.69, [Float(∞), Float(∞)]], [3.70, [Float(∞), Float(∞)]], [3.71, [Float(∞), Float(∞)]], [3.72, [Float(∞), Float(∞)]],

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Float(∞)]], [8.80, [Float(∞), Float(∞)]], [8.81, [Float(∞), Float(∞)]], [8.82, [Float(∞), Float(∞)]], [8.83, [Float(∞), Float(∞)]], [8.84, [Float(∞), Float(∞)]], [8.85, [Float(∞), Float(∞)]], [8.86, [Float(∞), Float(∞)]], [8.87, [Float(∞), Float(∞)]], [8.88, [Float(∞), Float(∞)]], [8.89, [Float(∞), Float(∞)]], [8.90, [Float(∞), Float(∞)]], [8.91, [Float(∞), Float(∞)]], [8.92, [Float(∞), Float(∞)]], [8.93, [Float(∞), Float(∞)]], [8.94, [Float(∞), Float(∞)]], [8.95, [Float(∞), Float(∞)]], [8.96, [Float(∞), Float(∞)]], [8.97, [Float(∞), Float(∞)]], [8.98, [Float(∞), Float(∞)]], [8.99, [Float(∞), Float(∞)]], [9.00, [Float(∞), Float(∞)]], [9.01, [Float(∞), Float(∞)]], [9.02, [Float(∞), Float(∞)]], [9.03, [Float(∞), Float(∞)]], [9.04, [Float(∞), Float(∞)]], [9.05, [Float(∞), Float(∞)]], [9.06, [Float(∞), Float(∞)]], [9.07, [Float(∞), Float(∞)]], [9.08, [Float(∞), Float(∞)]], [9.09, [Float(∞), Float(∞)]], [9.10, [Float(∞), Float(∞)]], [9.11, [Float(∞), Float(∞)]], [9.12, [Float(∞), Float(∞)]], [9.13, [Float(∞), Float(∞)]], [9.14, [Float(∞), Float(∞)]], [9.15, [Float(∞), Float(∞)]], [9.16, [Float(∞), Float(∞)]], [9.17, [Float(∞), Float(∞)]], [9.18, [Float(∞), Float(∞)]], [9.19, [Float(∞), Float(∞)]], [9.20, [Float(∞), Float(∞)]], [9.21, [Float(∞), Float(∞)]], [9.22, [Float(∞), Float(∞)]], [9.23, [Float(∞), Float(∞)]], [9.24, [Float(∞), Float(∞)]], [9.25, [Float(∞), Float(∞)]], [9.26, [Float(∞), Float(∞)]], [9.27, [Float(∞), Float(∞)]], [9.28, [Float(∞), Float(∞)]], [9.29, [Float(∞), Float(∞)]], [9.30, [Float(∞), Float(∞)]], [9.31, [Float(∞), Float(∞)]], [9.32, [Float(∞), Float(∞)]], [9.33, [Float(∞), Float(∞)]], [9.34, [Float(∞), Float(∞)]], [9.35, [Float(∞), Float(∞)]], [9.36, [Float(∞), Float(∞)]], [9.37, [Float(∞), Float(∞)]], [9.38, [Float(∞), Float(∞)]], [9.39, [Float(∞), Float(∞)]], [9.40, [Float(∞), Float(∞)]], [9.41, [Float(∞), Float(∞)]], [9.42, [Float(∞), Float(∞)]], [9.43, [Float(∞), Float(∞)]], [9.44, [Float(∞), Float(∞)]], [9.45, [Float(∞), Float(∞)]], [9.46, [Float(∞), Float(∞)]], [9.47, [Float(∞), Float(∞)]], [9.48, [Float(∞), Float(∞)]], [9.49, [Float(∞), Float(∞)]], [9.50, [Float(∞), Float(∞)]], [9.51, [Float(∞), Float(∞)]], [9.52, [Float(∞), Float(∞)]], [9.53, [Float(∞), Float(∞)]], [9.54, [Float(∞), Float(∞)]], [9.55, [Float(∞), Float(∞)]], [9.56, [Float(∞), Float(∞)]], [9.57, [Float(∞), Float(∞)]], [9.58, [Float(∞), Float(∞)]], [9.59, [Float(∞), Float(∞)]], [9.60, [Float(∞), Float(∞)]], [9.61, [Float(∞), Float(∞)]], [9.62, [Float(∞), Float(∞)]], [9.63, [Float(∞), Float(∞)]], [9.64, [Float(∞), Float(∞)]], [9.65, [Float(∞), Float(∞)]], [9.66, [Float(∞), Float(∞)]], [9.67, [Float(∞), Float(∞)]], [9.68, [Float(∞), Float(∞)]], [9.69, [Float(∞), Float(∞)]], [9.70, [Float(∞), Float(∞)]], [9.71, [Float(∞), Float(∞)]], [9.72, [Float(∞), Float(∞)]], [9.73, [Float(∞), Float(∞)]], [9.74, [Float(∞), Float(∞)]], [9.75, [Float(∞), Float(∞)]], [9.76, [Float(∞), Float(∞)]], [9.77, [Float(∞), Float(∞)]], [9.78, [Float(∞), Float(∞)]], [9.79, [Float(∞), Float(∞)]], [9.80, [Float(∞), Float(∞)]],

[9.81, [Float(∞), Float(∞)]], [9.82, [Float(∞), Float(∞)]], [9.83, [Float(∞), Float(∞)]], [9.84, [Float(∞), Float(∞)]], [9.85, [Float(∞), Float(∞)]], [9.86, [Float(∞), Float(∞)]], [9.87, [Float(∞), Float(∞)]], [9.88, [Float(∞), Float(∞)]], [9.89, [Float(∞), Float(∞)]], [9.90, [Float(∞), Float(∞)]], [9.91, [Float(∞), Float(∞)]], [9.92, [Float(∞), Float(∞)]], [9.93, [Float(∞), Float(∞)]], [9.94, [Float(∞), Float(∞)]], [9.95, [Float(∞), Float(∞)]], [9.96, [Float(∞), Float(∞)]], [9.97, [Float(∞), Float(∞)]], [9.98, [Float(∞), Float(∞)]], [9.99, [Float(∞), Float(∞)]], [10.00, [Float(∞), Float(∞)]], [10.01, [Float(∞), Float(∞)]]]

> $\#\left(\frac{6}{5}, \frac{6}{5}\right)$ *is* **not** *a stable fixed point*

> $Dis2\left(F2, x, y, \left[\left(\frac{25}{16}\right) + 0.1, \left(-\frac{1}{4}\right) + 0.1\right], 0.01, 10\right)$

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> *#this is a stable fixed point as it converges* **to** $\left(\frac{25}{16}, -\frac{1}{4}\right)$

> $F3 := RandNice([x, y], 8)$

$$F3 := [(5 - 3x - 8y)(1 - 6x - 5y), (6 - 7x - 4y)(7 - 3x - 6y)] \quad \textbf{(14)}$$

> $EquPts(F3, [x, y])$

$$\left\{\left[-\frac{29}{21}, \frac{13}{7}\right], \left[\frac{7}{11}, \frac{17}{44}\right], \left[\frac{13}{3}, -1\right], \left[\frac{26}{11}, -\frac{29}{11}\right]\right\} \quad \textbf{(15)}$$

> $StEquPts(F3, [x, y])$

$$\varnothing \quad \textbf{(16)}$$

> $Dis2\left(F3, x, y, \left[-\frac{29}{21} + 0.1, \frac{13}{7} + 0.1\right], 0.01, 10\right)$

[[0.01, [−1.280952381, 1.957142857]], [0.02, [−1.205995238, 1.892900000]], [0.03, [−1.125831116, 1.842099527]], [0.04, [−1.033270767, 1.798133933]], [0.05, [−0.9206989431, 1.756516381]], [0.06, [−0.7786455496, 1.714412015]], [0.07, [−0.5936322098, 1.670755150]], [0.08, [−0.3439246807, 1.627571133]], [0.09, [0.0107082747, 1.594680477]], [0.10, [0.5589110107, 1.606477095]], [0.11, [1.548532046, 1.793699951]], [0.12, [3.964059731, 2.803856611]], [0.13, [14.75600332, 9.962060566]], [0.14, [178.1493619, 143.0434863]], [0.15, **(17)**

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$\times 10^{39355482040125}$]], [0.59, [1.408505754 $\times 10^{78710964080251}$, 1.183310585 $\times 10^{78710964080251}$]], [0.60, [1.967210352 $\times 10^{157421928160502}$, 1.652688197 $\times 10^{157421928160502}$]], [0.61, [3.837383053 $\times 10^{314843856321004}$, 3.223853344 $\times 10^{314843856321004}$]], [0.62, [1.460171464 $\times 10^{629687712642009}$, 1.226715862 $\times 10^{629687712642009}$]], [0.63, [2.114176611 $\times 10^{1259375425284018}$, 1.776157149 $\times 10^{1259375425284018}$]], [0.64, [4.432166620 $\times 10^{2518750850568036}$, 3.723541535 $\times 10^{2518750850568036}$]], [0.65, [1.947895739 $\times 10^{5037501701136073}$, 1.636461648 $\times 10^{5037501701136073}$]], [0.66, [3.762399998 $\times 10^{10075003402272146}$, 3.160858755 $\times 10^{10075003402272146}$]], [0.67, [1.403665034 $\times 10^{20150006804544293}$, 1.179243811 $\times 10^{20150006804544293}$]], [0.68, [1.953711863 $\times 10^{40300013609088586}$, 1.641347877 $\times 10^{40300013609088586}$]], [0.69, [3.784901465 $\times 10^{80600027218177172}$, 3.179762636 $\times 10^{80600027218177172}$]], [0.70, [1.420504801 $\times 10^{161200054436354345}$, 1.193391198 $\times 10^{161200054436354345}$]], [0.71, [2.000870415 $\times 10^{322400108872708690}$, 1.680966609 $\times 10^{322400108872708690}$]], [0.72, [3.969826038 $\times 10^{644800217745417380}$, 3.335121038 $\times 10^{644800217745417380}$]], [0.73, [1.562703202 $\times 10^{1289600435490834761}$, 1.312854588 $\times 10^{1289600435490834761}$]], [0.74, [2.421511604 $\times 10^{2579200870981669522}$, 2.034354709 $\times 10^{2579200870981669522}$]], [0.75, [5.814423477 $\times 10^{5158401741963339044}$, 4.884799962 $\times 10^{5158401741963339044}$]], [0.76, [Float(∞), Float(∞)]], [0.77, [Float(∞), Float(∞)]], [0.78, [Float(∞), Float(∞)]], [0.79, [Float(∞), Float(∞)]], [0.80, [Float(∞), Float(∞)]], [0.81, [Float(∞), Float(∞)]], [0.82, [Float(∞), Float(∞)]], [0.83, [Float(∞), Float(∞)]], [0.84, [Float(∞), Float(∞)]], [0.85, [Float(∞), Float(∞)]], [0.86, [Float(∞), Float(∞)]], [0.87, [Float(∞), Float(∞)]], [0.88, [Float(∞), Float(∞)]], [0.89, [Float(∞), Float(∞)]], [0.90, [Float(∞), Float(∞)]], [0.91, [Float(∞), Float(∞)]], [0.92, [Float(∞), Float(∞)]], [0.93, [Float(∞), Float(∞)]], [0.94, [Float(∞), Float(∞)]], [0.95, [Float(∞), Float(∞)]], [0.96, [Float(∞), Float(∞)]], [0.97, [Float(∞), Float(∞)]], [0.98, [Float(∞), Float(∞)]], [0.99, [Float(∞), Float(∞)]], [1.00, [Float(∞), Float(∞)]], [1.01, [Float(∞), Float(∞)]], [1.02, [Float(∞), Float(∞)]], [1.03, [Float(∞), Float(∞)]], [1.04, [Float(∞), Float(∞)]], [1.05, [Float(∞), Float(∞)]], [1.06, [Float(∞), Float(∞)]], [1.07, [Float(∞), Float(∞)]], [1.08, [Float(∞), Float(∞)]], [1.09, [Float(∞), Float(∞)]], [1.10, [Float(∞), Float(∞)]], [1.11, [Float(∞), Float(∞)]], [1.12, [Float(∞), Float(∞)]], [1.13, [Float(∞), Float(∞)]], [1.14, [Float(∞), Float(∞)]], [1.15, [Float(∞), Float(∞)]], [1.16, [Float(∞), Float(∞)]], [1.17, [Float(∞), Float(∞)]], [1.18, [Float(∞), Float(∞)]], [1.19, [Float(∞), Float(∞)]], [1.20, [Float(∞), Float(∞)]], [1.21, [Float(∞), Float(∞)]], [1.22, [Float(∞), Float(∞)]], [1.23, [

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Float(∞)]], [8.33, [Float(∞), Float(∞)]], [8.34, [Float(∞), Float(∞)]], [8.35, [Float(∞), Float(∞)]], [8.36, [Float(∞), Float(∞)]], [8.37, [Float(∞), Float(∞)]], [8.38, [Float(∞), Float(∞)]], [8.39, [Float(∞), Float(∞)]], [8.40, [Float(∞), Float(∞)]], [8.41, [Float(∞), Float(∞)]], [8.42, [Float(∞), Float(∞)]], [8.43, [Float(∞), Float(∞)]], [8.44, [Float(∞), Float(∞)]], [8.45, [Float(∞), Float(∞)]], [8.46, [Float(∞), Float(∞)]], [8.47, [Float(∞), Float(∞)]], [8.48, [Float(∞), Float(∞)]], [8.49, [Float(∞), Float(∞)]], [8.50, [Float(∞), Float(∞)]], [8.51, [Float(∞), Float(∞)]], [8.52, [Float(∞), Float(∞)]], [8.53, [Float(∞), Float(∞)]], [8.54, [Float(∞), Float(∞)]], [8.55, [Float(∞), Float(∞)]], [8.56, [Float(∞), Float(∞)]], [8.57, [Float(∞), Float(∞)]], [8.58, [Float(∞), Float(∞)]], [8.59, [Float(∞), Float(∞)]], [8.60, [Float(∞), Float(∞)]], [8.61, [Float(∞), Float(∞)]], [8.62, [Float(∞), Float(∞)]], [8.63, [Float(∞), Float(∞)]], [8.64, [Float(∞), Float(∞)]], [8.65, [Float(∞), Float(∞)]], [8.66, [Float(∞), Float(∞)]], [8.67, [Float(∞), Float(∞)]], [8.68, [Float(∞), Float(∞)]], [8.69, [Float(∞), Float(∞)]], [8.70, [Float(∞), Float(∞)]], [8.71, [Float(∞), Float(∞)]], [8.72, [Float(∞), Float(∞)]], [8.73, [Float(∞), Float(∞)]], [8.74, [Float(∞), Float(∞)]], [8.75, [Float(∞), Float(∞)]], [8.76, [Float(∞), Float(∞)]], [8.77, [Float(∞), Float(∞)]], [8.78, [Float(∞), Float(∞)]], [8.79, [Float(∞), Float(∞)]], [8.80, [Float(∞), Float(∞)]], [8.81, [Float(∞), Float(∞)]], [8.82, [Float(∞), Float(∞)]], [8.83, [Float(∞), Float(∞)]], [8.84, [Float(∞), Float(∞)]], [8.85, [Float(∞), Float(∞)]], [8.86, [Float(∞), Float(∞)]], [8.87, [Float(∞), Float(∞)]], [8.88, [Float(∞), Float(∞)]], [8.89, [Float(∞), Float(∞)]], [8.90, [Float(∞), Float(∞)]], [8.91, [Float(∞), Float(∞)]], [8.92, [Float(∞), Float(∞)]], [8.93, [Float(∞), Float(∞)]], [8.94, [Float(∞), Float(∞)]], [8.95, [Float(∞), Float(∞)]], [8.96, [Float(∞), Float(∞)]], [8.97, [Float(∞), Float(∞)]], [8.98, [Float(∞), Float(∞)]], [8.99, [Float(∞), Float(∞)]], [9.00, [Float(∞), Float(∞)]], [9.01, [Float(∞), Float(∞)]], [9.02, [Float(∞), Float(∞)]], [9.03, [Float(∞), Float(∞)]], [9.04, [Float(∞), Float(∞)]], [9.05, [Float(∞), Float(∞)]], [9.06, [Float(∞), Float(∞)]], [9.07, [Float(∞), Float(∞)]], [9.08, [Float(∞), Float(∞)]], [9.09, [Float(∞), Float(∞)]], [9.10, [Float(∞), Float(∞)]], [9.11, [Float(∞), Float(∞)]], [9.12, [Float(∞), Float(∞)]], [9.13, [Float(∞), Float(∞)]], [9.14, [Float(∞), Float(∞)]], [9.15, [Float(∞), Float(∞)]], [9.16, [Float(∞), Float(∞)]], [9.17, [Float(∞), Float(∞)]], [9.18, [Float(∞), Float(∞)]], [9.19, [Float(∞), Float(∞)]], [9.20, [Float(∞), Float(∞)]], [9.21, [Float(∞), Float(∞)]], [9.22, [Float(∞), Float(∞)]], [9.23, [Float(∞), Float(∞)]], [9.24, [Float(∞), Float(∞)]], [9.25, [Float(∞), Float(∞)]], [9.26, [Float(∞), Float(∞)]], [9.27, [Float(∞), Float(∞)]], [9.28, [Float(∞), Float(∞)]], [9.29, [Float(∞), Float(∞)]], [9.30, [Float(∞), Float(∞)]], [9.31, [Float(∞), Float(∞)]], [9.32, [Float(∞), Float(∞)]], [9.33, [Float(∞), Float(∞)]],

[9.34, [Float(∞), Float(∞)]], [9.35, [Float(∞), Float(∞)]], [9.36, [Float(∞), Float(∞)]], [9.37, [Float(∞), Float(∞)]], [9.38, [Float(∞), Float(∞)]], [9.39, [Float(∞), Float(∞)]], [9.40, [Float(∞), Float(∞)]], [9.41, [Float(∞), Float(∞)]], [9.42, [Float(∞), Float(∞)]], [9.43, [Float(∞), Float(∞)]], [9.44, [Float(∞), Float(∞)]], [9.45, [Float(∞), Float(∞)]], [9.46, [Float(∞), Float(∞)]], [9.47, [Float(∞), Float(∞)]], [9.48, [Float(∞), Float(∞)]], [9.49, [Float(∞), Float(∞)]], [9.50, [Float(∞), Float(∞)]], [9.51, [Float(∞), Float(∞)]], [9.52, [Float(∞), Float(∞)]], [9.53, [Float(∞), Float(∞)]], [9.54, [Float(∞), Float(∞)]], [9.55, [Float(∞), Float(∞)]], [9.56, [Float(∞), Float(∞)]], [9.57, [Float(∞), Float(∞)]], [9.58, [Float(∞), Float(∞)]], [9.59, [Float(∞), Float(∞)]], [9.60, [Float(∞), Float(∞)]], [9.61, [Float(∞), Float(∞)]], [9.62, [Float(∞), Float(∞)]], [9.63, [Float(∞), Float(∞)]], [9.64, [Float(∞), Float(∞)]], [9.65, [Float(∞), Float(∞)]], [9.66, [Float(∞), Float(∞)]], [9.67, [Float(∞), Float(∞)]], [9.68, [Float(∞), Float(∞)]], [9.69, [Float(∞), Float(∞)]], [9.70, [Float(∞), Float(∞)]], [9.71, [Float(∞), Float(∞)]], [9.72, [Float(∞), Float(∞)]], [9.73, [Float(∞), Float(∞)]], [9.74, [Float(∞), Float(∞)]], [9.75, [Float(∞), Float(∞)]], [9.76, [Float(∞), Float(∞)]], [9.77, [Float(∞), Float(∞)]], [9.78, [Float(∞), Float(∞)]], [9.79, [Float(∞), Float(∞)]], [9.80, [Float(∞), Float(∞)]], [9.81, [Float(∞), Float(∞)]], [9.82, [Float(∞), Float(∞)]], [9.83, [Float(∞), Float(∞)]], [9.84, [Float(∞), Float(∞)]], [9.85, [Float(∞), Float(∞)]], [9.86, [Float(∞), Float(∞)]], [9.87, [Float(∞), Float(∞)]], [9.88, [Float(∞), Float(∞)]], [9.89, [Float(∞), Float(∞)]], [9.90, [Float(∞), Float(∞)]], [9.91, [Float(∞), Float(∞)]], [9.92, [Float(∞), Float(∞)]], [9.93, [Float(∞), Float(∞)]], [9.94, [Float(∞), Float(∞)]], [9.95, [Float(∞), Float(∞)]], [9.96, [Float(∞), Float(∞)]], [9.97, [Float(∞), Float(∞)]], [9.98, [Float(∞), Float(∞)]], [9.99, [Float(∞), Float(∞)]], [10.00, [Float(∞), Float(∞)]], [10.01, [Float(∞), Float(∞)]]]

```
> #There are no stable fixed points
```

```
> #3)
> print(EquPts)
```

proc(*F*, *var*) **(18)**

local *sol*, *i1*;

if *nops*(*F*) <> *nops*(*var*) **then** *RETURN*(*FAIL*) **end if**;

sol := {*solve*({*op*(*F*)}, {*op*(*var*)})};

{*seq*(*subs*(*sol*[*i1*], *var*), *i1* = 1 ..*nops*(*sol*))}

end proc

```
> print(SIRS)
```

proc(*s*, *i*, β, γ, ν, *N*) [− *s* * *i* * β + γ* (*N* − *s* − *i*), *s* * *i* * β − ν * *i*] **end proc** **(19)**

```
> EquPts(SIRS(s, i, β, gamma, ν, N), [s, i])
```

$$\left\{[N, 0], \left[\frac{\nu}{\beta}, \frac{\gamma\,(N\beta-\nu)}{\beta\,(\gamma+\nu)}\right]\right\} \tag{20}$$

```
> #The SIRS model has two steady states as given above

> #4)
> Chemostat := proc(N, C, a1, a2) :
    [a1·(C/(1+C))·N − N, -(C/(1+C))·N − C + a2] :
  end:
> EquPts(Chemostat(N, C, a1, a2), [N, C])
```

$$\left\{[0, a2], \left[\frac{a1\ (a2\ a1-a2-1)}{a1-1}, \frac{1}{a1-1}\right]\right\} \tag{21}$$

```
> #confirmed by equations 25a and 25b in section 4.5
```