The Number of Condorcet Scenarios with $2 n($ resp. $2 n+1$ ) Voters and Three Candidates is $2\binom{n+2}{5}\left(\operatorname{resp} .2\binom{n+4}{5}\right)$

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[^0]
[^0]:    1 c/o D. Zeilberger, Department of Mathematics, Rutgers University (New Brunswick), Hill Center-Busch Campus, 110 Frelinghuysen Rd., Piscataway, NJ 08854-8019, USA. c/o zeilberg at math dot rutgers dot edu, http://www.math.rutgers.edu/~zeilberg/ . June 4, 2012.

