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next two points, and so on. The probability that each player wins one

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point in a trial is  $2p(1-p)$ . Now a total of  $2n$  points are played if the first  $(n-1)$  trials all result in each player winning one of the points in that trial and the  $n$ th trial results in one of the players winning both points. By independence, we obtain that  $P\{2n \text{ points are needed}\}$

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