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1.8. Let p_i be the probability of winning against the opponent played in the i th turn. Then, you will win the tournament if you win against the 2nd player (probability p_2) and also you win against at least one of the two other players.

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[probability $p_1 + (1 - p_1)^3 = p_1 + p_3 - p_1 p_3$]. Thus, the probability of winning the ...

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need at least two days
to see two heads,
hence $\Omega = \{2;3;4;:::g\}$:
2.19b It takes 5 tosses
if and only if the fifth

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toss is heads (which has probability p), and exactly one of the first 4 tosses is heads (which has probability $4p(1-p)^3$). Hence the probability asked for equals $4p^2(1-p)^3$:

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