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(c) Let  $f$  denote the probability that the final hit was by 1 when  $1$  shoots first.

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Conditioning on the outcome of the first shot gives.  $f_1 = p_1 P_2 + q_1 f_2$  and  $f_2 = p_2 P_1 + q_2 f_1$ . Solving these equations gives.  $f_1 = \frac{p_1 P_2 + q_1 p_2 P_1}{1 - q_1 q_2}$   
(d) and (e) Let  $B$  denote the event that both hits were by  $i$ .

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Solution to Problem 1.14. (a) Each possible outcome has probability  $1/36$ . There are 6 possible outcomes that are doubles, so the probability of doubles is  $6/36 = 1/6$ . (b) The conditioning event (sum is 4 or less) consists of the 6

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(1;1);(1;2);(1;3);(2;1);(2;2);(3;1); 2 of which are doubles, so the conditional probability of doubles is  $\frac{2}{6} = \frac{1}{3}$ .

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Solution to Problem 1.8. Let  $p_i$  be the



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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 [probability  $p_1 + (1 - p_1)p_3 = p_1 + p_3 - p_1p_3$ ]. Thus, the probability of winning the tournament is  $p$

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two odd numbers. Therefore, the probability can be computed as  $P(\text{exactly}$

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three numbers are even) =  $20 \cdot 3 \cdot 4 \cdot 7 \cdot 5 \cdot 20 \cdot 2$   
 $40 \cdot 5 = 1443$ : 1.6. We give two solutions, first with an ordered sample, and then without order. (a) Label the three green balls 1, 2, and 3, and label the yellow balls 4, 5, 6, and 7. We imagine picking the balls in order, and hence take

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