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Solution: (a) By the multiplication rule, there are $8 \cdot 10^6$ possibilities. (b) There are 104 phone numbers in (a) that start with 911 (again by the multiplication rule, since the first 3 digits are 911 and the remaining 4 digits are unconstrained).

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$\Pr(A_j)$, Problem 11 (the probability the sum of the die is i) We can explicitly enumerate these probabilities by counting the number of times each occurrence happens, in Table 1 we have placed the sum of the two die in the center of each square. Then by counting the number of squares where the sum equals each number from

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Solution to Problem 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 [probability $p_1 + (1 - p_1)p_3 = p_1 + p_3 - p_1p_3$]. Thus, the probability of winning the tournament is $p_2(p_1 + p_3 - p_1p_3)$.

Introduction to Probability 2nd Edition Problem Solutions

The probability of each point in S is $1/9$. $S = \{ (e_1, e_2, \dots, e_n), n \geq 2 \}$ where $e_i \in \{\text{heads, tails}\}$. In addition, $e_n = \text{heads}$ and for $i = 1, \dots, n-2$ if $e_i = \text{heads}$, then $e_{i+1} = \text{tails}$. $P\{4 \text{ tosses}\} = P\{(t,t,h,h)\} + P\{(h,t,h,h)\} = 2/9$.

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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 outcomes $(1;1);(1;2);(1;3);(2;1);(2;2);(3;1)$; 2 of which are doubles, so the conditional probability of doubles is $2/6 = 1/3$.

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