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1.1 1. As  $n$  increases, the proportion of heads gets closer to  $1/2$ , but the difference between the number of heads and half the number of trials tends to increase (although it will occasionally be 0). 3.

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6 Answers and Solutions 21. Let  $C$  = event person is color blind.  $P(\text{Male}|C) = \frac{P(C|\text{Male})P(\text{Male})}{P(C|\text{Male})P(\text{Male}) + P(C|\text{Female})P(\text{Female})} = \frac{.05 \times .5}{.05 \times .5 + .0025 \times .5} = \frac{2500}{2625} = \frac{20}{21}$  22. Let trial 1 consist of the first two points; trial 2 the next two points, and so on. The probability that each player wins one point in a trial is  $2p(1-p)$ .

## 29 A Modern Introduction to Probability and Statistics ...

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  $p_2$ )

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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  $p_2(p_1 + p_3 - p_1p_3)$ .

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Introduction to probability solutions manual 1. Charles M. Grinstead and J. Laurie Snell: INTRODUCTION to PROBABILITY Published by AMS Solutions... 2.  $\Omega = \{A, B\}$   $\mathcal{F}_5 = \{\emptyset, \Omega\}$   $\mathcal{F}_8 = \{\emptyset, \Omega, \{C, B\}\}$   $\mathcal{F}_3 = \{\emptyset, \Omega, \{A, C\}\}$   $\mathcal{F}_6 = \{\emptyset, \Omega, \{B, C\}\}$   $\mathcal{F}_9 = \{\emptyset, \Omega, \dots\}$  3.  $Q_x = P(\text{female lives to age } x) = \text{number of female survivors at age } x \dots$

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Probability and counting Counting 1. How many ways are there to permute the letters in the word MISSISSIPPI? Solution: The word has 4 S's, 4 I's, 2 P's, and 1 M. Let's choose where to put the S's, then where to put the I's, then where to put the P's, and then the location of the M is determined. By the multiplication rule, there are  $11 \cdot 4! \cdot 7 \cdot 4! \cdot 3$

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question or solving an exercise.

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