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Solution to Problem 1.16. In this problem, there is a tendency to reason that since the opposite face is either heads or tails, the desired probability is 1/2. This is, however, wrong, because given that heads came up, it is more likely that the two-headed coin was chosen. The correct reasoning is to calculate the conditional probability

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

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Solution A probability is always greater than or equal to 0 and less than or equal to 1, hence only a) and c) above cannot represent probabilities: -0.00010 is less than 0 and 1.001 is greater than 1. Question 4 Two dice are rolled, find the probability that the sum is a) equal to 1

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If the candidate chooses b (which happens with probability $1/3$), then the quizmaster can only open door c. Hence $P((b;c)) = 1/3$. Similarly, $P((c;b)) = 1/3$. Clearly, $P((b;b)) = P((c;c)) = 0$. 2.14b If the candidate chooses a then she or he wins; hence the corresponding event is $f(a;a);(a;b);(a;c)$, and its probability is $1/3$.

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ws Rohatgi (1976) as described in the syllabus. Additional material originates from the lectures from Professors Hering, Trenkler, and Gather. I have attended while studying at the University of Dortmund, Germany, the collection of Masters and PhD Preliminary Exam questions from Iowa State University

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