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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 $p_1 + (1 - p_1)p$]

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$3 = p_1 + p_3 - p_1 p_3$. Thus, the probability of winning the tournament is $p_2(p_1 + p_3 - p_1 p_3)$. The order (1,2,3) is optimal if and only if the above probability is no less than the

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Thus, the desired conditional probability is $\frac{10}{30} = \frac{1}{3}$. Solution to Problem 1.15. Let A be the event that the first toss is a head and let B be

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the event that the second toss is a head. We must compare the conditional probabilities $P(A|B)$ and $P(A|A \cap B)$.

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Elements of a Probabilistic Model •

The sample space Ω , which is the set

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of all possible outcomes of an
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to the problem, in the event of rolling a six-sided die, set A represents the set when the outcomes are even numbers. Again set B represents the set of when the outcomes are greater than 3. Again, taking complement you get that and. Now, taking complement you get that and.

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