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Thus, the desired conditional probability is 10=30 = 1=3. Solution to Problem 1.15. Let Abe the event that the rst toss is a head and let Bbe the event that the second toss is a head. We must compare the conditional probabilities P(A\BjA) and P(A\BjA[B).

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Thus, the desired conditional probability is $10/30 = 1/3$. Solution to Problem 1.12. Let A be the event that the first toss is a head and let B be the event that the second toss is a head. We must compare the conditional probabilities $P(A \cap B|A)$ and $P(A \cap B|A \cup B)$.

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2 Sample Space and Probability Chap. 1. "Probability" is a very useful concept, but can be interpreted in a number of ways. As an illustration, consider the following. A patient is admitted to the hospital and a potentially life-saving drug is administered.

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Calculate the probability p that the first extracted was white, when the second is white. Solution:1/4 P.1.7 The probabilities that three different archers, A, B hit the mark, independently of one an-other, are respectively 1/6, 1/4 and 1/3. Everyone shoots an arrow. a) Find the probability that only one hits the mark.

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