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Thus, the desired conditional probability is $10/30 = 1/3$. Solution to Problem 1.15. 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 $P(A|B)$ and $P(A|B^c)$.

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cepts. More difficult exercises are indicated by an asterisk. A solution manual for all of the exercises is available to instructors. Historical remarks: Introductory probability is a subject in which the fundamental ideas are still closely tied to those of the founders of the subject. For this

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The probability that each player wins one point in a trial is $2p(1-p)$. Now a total of $2n$ points are played if the first $(n-1)$ trials all result in each player winning one of the points in that trial and the n th trial results in one of the players winning both points.

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