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### Introduction to Probability and Its Applications, 3rd ...

its origin in Feller's classic text, An Introduction to Probability Theory and Its Applications. This book had its start with a course given jointly at Dartmouth College with Professor John Kemeny. I am indebted to Professor Kemeny for convincing me that it is both useful and fun to use the computer in the study of probability. He has

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Out of these, there are 10 outcomes in which at least one of the rolls is a 6. 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.

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A local limit theorem for sampling without replacement: Mark Pinsky. In Feller's Introduction to Probability theory and Its Applications, volume 1, 3d ed, p. 194, exercise 10, there is formulated a version of the local limit theorem which is applicable to the hypergeometric distribution, which governs sampling without replacement.

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