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Solution to Problem 1.14. (a) Each possible outcome has probability $1/36$. There are 6 possible outcomes that are doubles, so the probability of doubles is $6/36 = 1/6$. (b) The conditioning event (sum is 4 or less) consists of the 6 outcomes $(1;1);(1;2);(1;3);(2;1);(2;2);(3;1)$; 2 of which are doubles, so the conditional probability of doubles is $2/6 = 1/3$.

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In order for X to equal n , the first $n-1$ flips must have $n-1$ heads, and then the n th flip must land heads. By independence the desired probability is thus $[n-1 r=1] p^{n-1} (1-p)^{n-r} p$. A total of 7 games will be played if the first 6 result in 3 wins and 3 losses. Thus, $P\{7 \text{ games}\} = \binom{6}{3} p^3 (1-p)^3$. Differentiation yields. 7 8 Answers and Solutions

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theory 2. Conditional probability 3. Discrete random variables 4.
Continuous random variables 5.

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4. Solutions to Chapter 1. 1.3. (a) This is a Cartesian product where
the first factor covers the outcome of the coin flip ($\{H, T\}$ or $\{0, 1\}$),
depending on how you want to encode heads and tails ...

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