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Find the probability of getting the 3 of diamond. Solution The sample space S of the experiment in question 6 is shown below Let E be the event "getting the 3 of diamond". An examination of the sample space shows that there is one "3 of diamond" so that $n(E) = 1$ and $n(S) = 52$. Hence the probability of event E occurring is given by $P(E) = 1 / 52$

Probability Questions with Solutions

Solution to Problem 1.16. In this problem, there is a tendency to reason that since the opposite face is either heads or tails, the desired probability is $1/2$. This is, however, wrong, because given that heads came up, it is more likely that the two-headed coin was chosen. The correct reasoning is to calculate the conditional probability

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