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The probability $P(E)$ is given by

$$P(E) = n(E) / n(S) = 3 / 12 = 1 / 4$$

Question 6 A card is drawn at random from a deck of cards.

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".

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If the candidate chooses b (which happens with probability $1/3$), then the quizmaster can only open door c . Hence $P((b;c)) = 1/3$. Similarly, $P((c;b)) = 1/3$. Clearly, $P((b;b)) = P((c;c)) = 0$.

2.14b If the candidate chooses a then she or he wins; hence the corresponding event is $f(a;a);(a;b);(a;c)g$, and its probability is $1/3$.

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The probability that $X = 5$ is given by the binomial probability formula as follows: $P(X = 5) = \binom{8}{5} (0.6)^5 (1-0.6)^3 = 0.278691$ b) $P(X \leq 6) = P(X = 6 \text{ or } X = 7 \text{ or } X = 8)$

Statistics and Probability

Problems with Solutions - sample 3

p. 734, solution to 3.3.13 should be $\text{Cov}(Z,W) = 1/36$, $\text{Corr}(Z,W) = 1/17$. (thanks to Thomas Wehrly and his students) p. 734, solution to 3.5.11 - the corrected solution can be found here. (thanks to Daren Cline and his students) p. 735, solution to 4.1.1 should have

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$P(Y_3 = 1) = 1/8$ and should include $P(Y_3 = 2) = 1/64$.

Probability and Statistics - The Science of Uncertainty

The probability of each outcome is $1/36$ so the required probability is $15 \times 1/36 = 5/12$. This probability is less than 0.5 because of the possibility that both scores are equal. The complement of this event is the event that the red die has a score less than or equal to the score on the blue die which has a probability of $1 - 5/12 = 7/12$.

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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 $2/6 = 1/3$.

Introduction to Probability 2nd Edition Problem Solutions

Note that the probability that X lies in an interval $[a,b]$ is equal to the area under the probability density function of X over the interval $[a,b]$; this is illustrated in Figure 5.1. So if the interval gets smaller

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and smaller, the probability will go to zero: for any positive ϵ .

$$P(a-\epsilon \leq X \leq a+\epsilon) = \frac{a+\epsilon}{a-\epsilon}$$

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Listed in the following table are problem sets and solutions. For each problem set, there is also an interactive problem set checker. Students in the class were able to work on the assigned problems in the PDF file, then use the problem set checker to input each answer into a box and find out if the answer was correct or incorrect.

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ABCD is a square. M is the
midpoint of BC and N is the
midpoint of CD. A point is
selected at random in the square.
Calculate the probability that it
lies in the triangle MCN. Solution:
Let $2x$ be the length of the
square. Area of square = $2x \times 2x$
= $4x^2$. Area of triangle MCN is .
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