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If the candidate chooses b (which happens with probability $1/3$), then

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the quizmas-ter 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 $f((a;a);(a;b);(a;c))$, and its probability is $1/3$.

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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

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6 is shown below Let E
be the event "getting
the 3 of diamond".

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Solutions
Statistics - The Science of Uncertainty, Second Edition ... For a unique solution assume $C_1 \neq 0$ and $C_3 \neq 0$. (thanks to Thomas Wehrly and his students) p. 251, there are a number of typos so we have reproduced the last half of the page here. (thanks to Thomas Wehrly and his students)

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The probability of each outcome is $\frac{1}{36}$ so the required probability is $15 \times \frac{1}{36} = \frac{5}{12}$. 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 $1 - \frac{5}{12}$

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events and addition formula of probability, combinations, binomial distributions, normal distributions, reading charts.

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or incorrect.

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