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PROBABILITY THEORY $100 \times 83 \ 100 \times 83 \ 100 = 0.5718$ 1.5.10 $P(\text{no broken bulbs}) = 83$ $P(\text{one broken bulb}) = P(\text{broken, not broken, not broken}) + P(\text{not broken, broken, not broken}) + P(\text{not broken, not broken, broken}) = 17$ $100 \times 83 \ 100 \times 83 \ 100 + 83 \ 100 \times 17 \ 100 \times 83 \ 100 + 83 \ 100 \times 83 \ 100 \times 17 \ 100 = 0.3513$ $P(\text{no more than one broken bulb in the sample}) = P(\text{no broken bulbs}) + P(\text{one broken bulb}) = 0.5718 + 0.3513 = 0.9231$ The probability of finding no broken bulbs increases with replacement, but ...

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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 $1 - \frac{5}{12} = \frac{7}{12}$.

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Chapter 2: Probability 52 9. d 10. a. In the diagram on the left, the shaded area is (AB). On the right, the shaded area is A, the striped area is B, and the intersection AB occurs where there is both shading and stripes. These two diagrams display the same area.

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