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Since each has probability $\frac{1}{3}$, they have probability $\frac{1}{3}$ together. From these two facts one deduces $P(E) = P(E \setminus F) + P(E \setminus G) = \frac{2}{3}$ (make a diagram or use that $E = E \setminus (E \setminus F) \cup [E \setminus (F \setminus G)] \cup [E \setminus (E \setminus G)]$). 2.17 Since there are two queues we use pairs $(i;j)$ of natural numbers to indicate

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Book solution "A Modern Introduction to Probability and Statistics", F.M. Dekking · 0 = 7 36 . 3.2 aEvent A has three outcomes, event B has 11 outcomes, and $A \cap B = \{ (1,3), (3,1) \}$. Hence we find $P(B) = \dots \cdot 0 .4 = 0.6 + 0.1 = 0.7$ and $P(K|C) = 0.6 / 0.7 = 6/7$. 3.15 This is a puzzle and there are ...

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