Chapter 1

Axioms of Probability

1.2 SAMPLE SPACE AND EVENTS

- {M, I, S, P} is a sample space for this experiment, and {I} is the event that the outcome is a vowel.
- A sample space is S = {0, 1, 2, ..., 57}. The desired event is E = {3, 4, 5, 6, 7, 8}.
- 3. E is the event of at least two heads.
- E is the event that one die shows three times as many dots as the other. F is the event that the sum of the outcomes is exactly 6.
- For 1 ≤ i, j ≤ 3, by (i, j) we mean that Vann's card number is i, and Paul's card number is j. Clearly, A = {(1, 2), (1, 3), (2, 3)} and B = {(2, 1), (3, 1), (3, 2)}.
 - (a) Since A ∩ B = ∅, the events A and B are mutually exclusive.
 - (b) None of (1, 1), (2, 2), (3, 3) belongs to $A \cup B$. Hence $A \cup B$ not being the sample space shows that A and B are not complements of one another.
- 6. $S = \{RRR, RRB, RBR, RBB, BRR, BRB, BBR, BBB\}$.
- 7. $\{x: 0 < x < 20\}; \{1, 2, 3, ..., 19\}.$
- Denote the dictionaries by d₁, d₂; the third book by a. The answers are {d₁d₂a, d₁ad₂, d₂d₁a, d₂ad₁, ad₁d₂, ad₂d₁} and {d₁d₂a, ad₁d₂}.
- EF: One 1 and one even.

 $E^{c}F$: One 1 and one odd.

 $E^{c}F^{c}$: Both even or both belong to $\{3,5\}$.

- S = {QQ, QN, QP, QD, DN, DP, NP, NN, PP}. (a) {QP};
 (b) {DN, DP, NN}; (c) ∅.
- **11.** $S = \{x \colon 7 \le x \le 9\frac{1}{6}\};$ $\{x \colon 7 \le x \le 7\frac{1}{4}\} \cup \{x \colon 7\frac{3}{4} \le x \le 8\frac{1}{4}\} \cup \{x \colon 8\frac{3}{4} \le x \le 9\frac{1}{6}\}.$

Fundamentals Of Probability Models Solutions Manual

Sheldon M. Ross

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