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The probability of each point in S is $1/9$. $2. S = \{(R,G), (R,B), (G,R), (G,B), (B,R), (B,G)\}$ $3. S = \{(e_1, e_2, \dots, e_n), n \geq 2\}$ where $e_i \in \{\text{heads, tails}\}$. In addition, $e_n = e_{n-1} = \text{heads}$ and for $i=1, \dots, n-2$ if $e_i = \text{heads}$, then $e_{i+1} = \text{tails}$. $P\{4 \text{ tosses}\} = P\{(t,t,h,h)\} + P\{(h,t,h,h)\} = 2 \cdot \frac{1}{2^4} = \frac{1}{8}$. (a) $F(E \cup G)^c = E^c G^c$ (b) EFG^c (c) $E \cup F \cup G$ (d) $EF \cup EG \cup FG$ (e) EFG (f) $(E \cup F \cup G)^c = E^c F^c G^c$

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Ideally, this text would be used in a one-year course in probability models. Other possible courses would be a one-semester course in introductory probability theory (involving Chapters 1-3 and parts of others) or a course in elementary stochastic processes.

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