

Chapter 1

1) Toss a coin, $\{H, T\}$, $\frac{1}{2}$, $\frac{1}{2}$

2) Draw a card, $\{\text{ace, king, queen, jack, 10, 9, } \dots, 2 - \text{clubs, same for hearts, diamonds and spades}\}$, $\frac{1}{52}$, $\frac{1}{52}$, \dots , $\frac{1}{52}$

3) Toss a die, $\{1, 2, 3, 4, 5, 6\}$, $\frac{1}{6}$, $\frac{1}{6}$, \dots , $\frac{1}{6}$

4) RI: max error in 1921 ≈ 7 in (about 17 in or 7 in above average)

AZ: max error in 1921 ≈ 4 in (about 8.4 in or 4 in above average)

1921 was very rainy year!

5) a) c b) d c) d d) c e) d

6) $\frac{1}{10}$, $\frac{1}{1000}$, $\frac{1}{1000000}$ Prob $\rightarrow 0$

7) Yes since $\sum_{k=1}^{\infty} (\frac{1}{2})^k = \frac{1/2}{1-1/2} = 1$

Yes but number of outcomes must be countable and probabilities can't be equal

8) $\{HHHH, H\overline{H}HT, H\overline{H}T\overline{H}, H\overline{H}TT, H\overline{T}HH, H\overline{T}HT, H\overline{T}TH, H\overline{T}TT, T\overline{T}TT, T\overline{T}TH, T\overline{T}HT, T\overline{T}HH, T\overline{H}TT, T\overline{H}TH, T\overline{H}HT, T\overline{H}HH\}$

4 outcomes with 3 heads

Intuitive Probability And Random Processes Using Matlab Solution Manual

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