

1. If $P(A) = 0.26$ and $P(B) = 0.41$ and $P(A \cap B) = 0.1$, find the following:

a. $P(A \cup B) = 0.26 + 0.41 - 0.10 = 0.57$

b. $P(B|A) = \frac{0.10}{0.26} = 0.3846$

c. Are A and B disjoint events? Why or why not?

No. $P(A \cap B) = 0.1 \neq 0$

d. Are A and B independent events? Why or why not?

No. $P(B|A) = 0.3846 \neq P(B) = 0.41$

2. If $P(G) = 0.42$, $P(M) = 0.33$ and G and M are independent, what's the probability of G and M?

$P(G \cap M) = (0.42)(0.33) = 0.1386$

3. If $P(W) = 0.6$ and $P(J) = 0.34$ and $P(J|W) = 0.2$, find the following:

a. $P(W \text{ and } J) = P(W \cap J) = P(W) \cdot P(J|W) = (0.6)(0.2) = 0.12$

b. $P(W \text{ or } J) = P(W \cup J) = 0.6 + 0.34 - 0.12 = 0.82$

4. If $P(Y) = 0.45$ and $P(L) = 0.60$ and $P(Y \cap L) = 0.22$, find the following:

a. $P(Y \cup L) = 0.45 + 0.60 - 0.22 = 0.83$

b. $P(L|Y) = \frac{P(L \cap Y)}{P(Y)} = \frac{0.22}{0.45} = 0.4889$

c. Are Y and L disjoint events? Why or why not?

No. $P(Y \cap L) = 0.22 \neq 0$

d. Are Y and L independent events? Why or why not?

No. $P(L|Y) = 0.4889 \neq P(L) = 0.60$

5. If $P(D) = 0.32$, $P(R) = 0.13$ and D and R are disjoint, what is the probability of D or R?

$P(D \cup R) = 0.32 + 0.13 = 0.45$

6. If $P(T) = 0.51$ and $P(B) = 0.28$ and $P(B|T) = 0.18$, find the following:

a. $P(T \text{ and } B) = P(T) \cdot P(B|T) = (0.51)(0.18) = 0.0918$

b. $P(T \text{ or } B) = 0.51 + 0.28 - 0.0918 = 0.6982$

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