Probability of Compound Events · 1

Event A: probability = $\frac{2}{6}$. Event B: probability = $\frac{1}{5}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 2

Event A: probability = $\frac{1}{2}$. Event B: probability = $\frac{1}{3}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 3

Event A: probability = $\frac{2}{4}$. Event B: probability = $\frac{3}{4}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 4

Event A: probability = $\frac{2}{5}$. Event B: probability = $\frac{1}{5}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 5

Event A: probability = $\frac{1}{3}$. Event B: probability = $\frac{4}{6}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 6

Event A: probability = $\frac{3}{6}$. Event B: probability = $\frac{1}{5}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 7

Event A: probability = $\frac{1}{6}$. Event B: probability = $\frac{1}{3}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 8

Event A: probability = $\frac{1}{2}$. Event B: probability = $\frac{4}{6}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 2

ANSWER

$$\frac{1}{6}$$

Probability of Compound Events · 1

ANSWER

$$\frac{1}{15}$$

Probability of Compound Events · 4

ANSWER

$$\frac{2}{25}$$

Probability of Compound Events · 3

ANSWER

$$\frac{3}{8}$$

Probability of Compound Events · 6

ANSWER

$$\frac{1}{10}$$

Probability of Compound Events · 5

ANSWER

$$\frac{2}{9}$$

Probability of Compound Events · 8

ANSWER

$$\frac{1}{3}$$

Probability of Compound Events · 7

ANSWER

$$\frac{1}{18}$$

Probability of Compound Events · 9

Event A: probability = $\frac{1}{2}$. Event B: probability = $\frac{4}{7}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 10

Event A: probability = $\frac{5}{7}$. Event B: probability = $\frac{1}{5}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 11

Event A: probability = $\frac{2}{5}$. Event B: probability = $\frac{2}{3}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 12

Event A: probability = $\frac{1}{2}$. Event B: probability = $\frac{2}{7}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 13

Event A: probability = $\frac{2}{4}$. Event B: probability = $\frac{2}{3}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 14

Event A: probability = $\frac{2}{3}$. Event B: probability = $\frac{2}{3}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 15

Event A: probability = $\frac{6}{7}$. Event B: probability = $\frac{1}{2}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 16

Event A: probability = $\frac{3}{4}$. Event B: probability = $\frac{1}{2}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 10

ANSWER

$\frac{1}{7}$

Probability of Compound Events · 9

ANSWER

$\frac{2}{7}$

Probability of Compound Events · 12

ANSWER

$\frac{1}{7}$

Probability of Compound Events · 11

ANSWER

$\frac{4}{15}$

Probability of Compound Events · 14

ANSWER

$\frac{4}{9}$

Probability of Compound Events · 13

ANSWER

$\frac{1}{3}$

Probability of Compound Events · 16

ANSWER

$\frac{3}{8}$

Probability of Compound Events · 15

ANSWER

$\frac{3}{7}$

Event A: probability = $\frac{2}{5}$. Event B: probability = $\frac{5}{6}$. If A and B are independent, find P(A and B).

Event A: probability = $\frac{2}{3}$. Event B: probability = $\frac{1}{5}$. If A and B are independent, find P(A and B).

Event A: probability = $\frac{2}{5}$. Event B: probability = $\frac{1}{2}$. If A and B are independent, find P(A and B).

Event A: probability = $\frac{3}{5}$. Event B: probability = $\frac{1}{2}$. If A and B are independent, find P(A and B).

Event A: probability = $\frac{1}{2}$. Event B: probability = $\frac{2}{6}$. If A and B are independent, find P(A and B).

Event A: probability = $\frac{2}{5}$. Event B: probability = $\frac{2}{4}$. If A and B are independent, find P(A and B).

Event A: probability = $\frac{1}{4}$. Event B: probability = $\frac{4}{5}$. If A and B are independent, find P(A and B).

Event A: probability = $\frac{2}{7}$. Event B: probability = $\frac{4}{5}$. If A and B are independent, find P(A and B).

Probability of Compound Events · 18

ANSWER

$$\frac{2}{15}$$

Probability of Compound Events · 17

ANSWER

$$\frac{1}{3}$$

Probability of Compound Events · 20

ANSWER

$$\frac{3}{10}$$

Probability of Compound Events · 19

ANSWER

$$\frac{1}{5}$$

Probability of Compound Events · 22

ANSWER

$$\frac{1}{5}$$

Probability of Compound Events · 21

ANSWER

$$\frac{1}{6}$$

Probability of Compound Events · 24

ANSWER

$$\frac{8}{35}$$

Probability of Compound Events · 23

ANSWER

$$\frac{1}{5}$$