

Probability (A)

A fair six-sided die is rolled. Find the probability of getting 6.

A bag contains 10 red balls and 5 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

The probability of rain tomorrow is $\frac{2}{3}$. Find the probability that it does not rain.

A fair coin is tossed. Find the probability of getting heads.

A bag contains 3 red balls, 2 blue balls and 4 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A bag contains 16 red balls and 19 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

Probability (B)

A bag contains 10 red balls and 15 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A bag contains 2 red balls and 10 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

A fair six-sided die is rolled. Find the probability of getting a number less than 3.

A bag contains 5 red balls, 5 blue balls and 2 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair coin is tossed. Find the probability of getting heads.

The probability of rain tomorrow is $\frac{2}{7}$. Find the probability that it does not rain.

Probability (C)

A bag contains 5 red balls, 7 blue balls and 2 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair coin is tossed. Find the probability of getting heads.

The probability of rain tomorrow is $\frac{7}{12}$. Find the probability that it does not rain.

A bag contains 4 red balls and 9 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

A fair six-sided die is rolled. Find the probability of getting 4.

A bag contains 14 red balls and 17 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

Probability (D)

A bag contains 8 red balls and 7 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

A fair six-sided die is rolled. Find the probability of getting 4.

The probability of rain tomorrow is $\frac{7}{12}$. Find the probability that it does not rain.

A bag contains 2 red balls, 2 blue balls and 4 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A bag contains 11 red balls and 18 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair coin is tossed. Find the probability of getting heads.

Probability (E)

A bag contains 12 red balls and 13 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair six-sided die is rolled. Find the probability of getting a number greater than 4.

A bag contains 8 red balls, 2 blue balls and 7 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair coin is tossed. Find the probability of getting heads.

The probability of rain tomorrow is $\frac{2}{3}$. Find the probability that it does not rain.

A bag contains 8 red balls and 6 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

Probability (F)

A fair coin is tossed. Find the probability of getting heads.

A fair six-sided die is rolled. Find the probability of getting 6.

A bag contains 6 red balls and 6 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

The probability of rain tomorrow is $\frac{7}{12}$. Find the probability that it does not rain.

A bag contains 8 red balls, 6 blue balls and 5 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A bag contains 10 red balls and 10 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

Probability (G)

The probability of rain tomorrow is $\frac{3}{8}$. Find the probability that it does not rain.

A bag contains 6 red balls and 5 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

A fair six-sided die is rolled. Find the probability of getting a number less than 3.

A bag contains 8 red balls, 3 blue balls and 7 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair six-sided die is rolled. Find the probability of getting 4.

A bag contains 12 red balls and 19 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

Probability (H)

A bag contains 2 red balls, 4 blue balls and 2 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair six-sided die is rolled. Find the probability of getting 3.

A fair coin is tossed. Find the probability of getting heads.

The probability of rain tomorrow is $\frac{4}{11}$. Find the probability that it does not rain.

A bag contains 6 red balls and 9 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

A bag contains 19 red balls and 12 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

Probability (I)

The probability of rain tomorrow is $\frac{2}{11}$. Find the probability that it does not rain.

A fair six-sided die is rolled. Find the probability of getting a number greater than 4.

A fair six-sided die is rolled. Find the probability of getting 4.

A bag contains 10 red balls and 10 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

A bag contains 5 red balls, 2 blue balls and 5 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A bag contains 19 red balls and 12 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

Probability (J)

The probability of rain tomorrow is $\frac{5}{9}$. Find the probability that it does not rain.

A fair six-sided die is rolled. Find the probability of getting an odd number.

A bag contains 18 red balls and 20 blue balls. One ball is chosen at random. Find the probability of choosing a blue ball.

A fair six-sided die is rolled. Find the probability of getting 5.

A bag contains 10 red balls and 4 blue balls. One ball is chosen at random. Find the probability of choosing a red ball.

A bag contains 8 red balls, 4 blue balls and 2 green balls. One ball is chosen at random. Find the probability of choosing a blue ball.