

Compound Events (A)

A bag has 6 red balls and 5 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A bag has 6 red balls and 2 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A bag has 5 red balls and 1 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A spinner has 6 equal sections, 3 of which are green. A coin is flipped. What is the probability of getting green and tails?

A bag has 2 red balls and 7 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

Compound Events (B)

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 2 red balls and 7 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A bag has 1 red balls and 5 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A spinner has 6 equal sections, 1 of which are green. A coin is flipped. What is the probability of getting green and tails?

A spinner has 7 equal sections, 4 of which are green. A coin is flipped. What is the probability of getting green and tails?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

Compound Events (C)

A bag has 1 red balls and 9 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A bag has 6 red balls and 2 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 2 red balls and 5 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A spinner has 5 equal sections, 3 of which are green. A coin is flipped. What is the probability of getting green and tails?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

Compound Events (D)

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A spinner has 8 equal sections, 3 of which are green. A coin is flipped. What is the probability of getting green and tails?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 2 red balls and 6 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 4 red balls and 2 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

Compound Events (E)

A spinner has 5 equal sections, 3 of which are green. A coin is flipped. What is the probability of getting green and tails?

A spinner has 5 equal sections, 2 of which are green. A coin is flipped. What is the probability of getting green and tails?

A bag has 4 red balls and 4 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A spinner has 8 equal sections, 2 of which are green. A coin is flipped. What is the probability of getting green and tails?

A bag has 3 red balls and 3 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

Compound Events (F)

A bag has 4 red balls and 7 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 6 red balls and 6 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A bag has 8 red balls and 3 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 3 red balls and 3 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

Compound Events (G)

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 2 red balls and 8 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 2 red balls and 10 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 5 red balls and 1 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

Compound Events (H)

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A spinner has 4 equal sections, 3 of which are green. A coin is flipped. What is the probability of getting green and tails?

Compound Events (I)

A bag has 8 red balls and 1 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A spinner has 4 equal sections, 1 of which are green. A coin is flipped. What is the probability of getting green and tails?

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A spinner has 8 equal sections, 1 of which are green. A coin is flipped. What is the probability of getting green and tails?

A bag has 1 red balls and 5 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

Compound Events (J)

A coin is flipped and a fair dice is rolled. What is the probability of getting heads and a 4?

A bag has 2 red balls and 9 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A spinner has 7 equal sections, 1 of which are green. A coin is flipped. What is the probability of getting green and tails?

A bag has 1 red balls and 5 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A bag has 2 red balls and 5 blue balls. Two balls are picked with replacement. What is the probability of picking two red balls?

A spinner has 7 equal sections, 5 of which are green. A coin is flipped. What is the probability of getting green and tails?