

## **Probability**



Name Class Date



If one letter is chosen at random from the word combed, what is the probability that the letter chosen is the letter "d"?

- **A** 1 out of 5
- B 1 out of 6
- C 5 out of 6
- D 6 out of 1



A glass jar contains a total of 29 marbles. The jar has green and blue marbles. There are 24 green marbles. Describe the probability of picking

a red marble.

- A unlikely
- **B** likely C certain
- **D** impossible





5

A bag contains 4 red marbles, 16 yellow marbles, 5 purple marbles, 16 blue marbles, and 10 green marbles. What is the probability of pulling out a red or a green marble?



A glass jar contains a total of 34 marbles. The jar has red and blue marbles. There are 27 red marbles. Describe the probability of picking a red marble.



## **PREVIEW**



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- A unlikely
- **B** likely
- C certain
- **D** impossible



- A unlikely **B** likely
- C certain
- **D** impossible





A bag contains 3 yellow marbles, 18 blue marbles, 5 purple marbles, 8 red marbles, and 10 green marbles. The probability of pulling out a green marble is out of 44.

- A 3
- **B** 5
- C 18
- **D** 10



If one letter is chosen at random from the word ranching, the probability that the letter "c" is chosen is 1 out

- A 8





**D** 10

## **Probability**



Name Class Date A glass jar contains a total of 29 If one letter is chosen at random from marbles. The jar has green and blue the word combed, what is the marbles. There are 24 green marbles. probability that the letter chosen Describe the probability of picking is the letter "d"? **B**) a red marble. (D)**A** 1 out of 5 A unlikely B 1 out of 6 **B** likely C 5 out of 6 C certain D 6 out of 1 **D** impossible A bag contains 4 red marbles, 16 3 A glass jar contains a total of 34 marbles. yellow marbles, 5 purple marbles, The jar has red and blue marbles. 16 blue marbles, and 10 green marbles. There are 27 red marbles. Describe the What is the probability of pulling out a probability of picking a red marble. red or a green marble? B 5 (C)**PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet B A unlikely A unlikely **B** likely **B** likely C certain C certain **D** impossible **D** impossible A bag contains 3 yellow marbles, 18 9 10 If one letter is chosen at random from blue marbles, 5 purple marbles, 8 red the word ranching, the probability that marbles, and 10 green marbles. The the letter "c" is chosen is 1 out probability of pulling out a green marble is out of 44. A 8 A 3 **B** 5 **C** 6 C 18 **D** 1