



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 If you closed your eyes and picked **one** lollipop, what is the probability that you would pick a **red** lollipop?



- A  $\frac{1}{9}$
- B  $\frac{2}{9}$
- C  $\frac{4}{9}$
- D  $\frac{5}{9}$

2 If you were to close your eyes and pick a letter from the word **BOOTS**, what is the probability that you would choose an **O**?



- A  $\frac{1}{5}$
- B  $\frac{2}{5}$
- C  $\frac{3}{5}$
- D  $\frac{4}{5}$

3 Which **number** card needs to be added to the selection so that each card will have an **equal** chance of being picked?



4 Which shape has the **highest** probability of being chosen?



## PREVIEW

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7 C blue and green  
D blue and black



C black  
D yellow



9 Is there a **high** or **low** probability?  
It will be  $80^\circ$  in the North Pole during the winter.



- A high
- B low

10 What is the probability the spinner will land on the **number 4**?



- A  $\frac{1}{8}$
- B  $\frac{3}{8}$
- C  $\frac{5}{8}$
- D  $\frac{7}{8}$



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(B)

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3 Which number card needs to be added to the selection so that each card will have an **equal** chance of being picked?



(D)

4 Which shape has the **highest** probability of being chosen?



(D)

5



(B)

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7

- C blue and green
- D blue and black



- C black
- D yellow



(B)

9 Is there a **high** or **low** probability?

It will be 80° in the North Pole during the winter.

- A high
- B low



(B)

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(B)

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