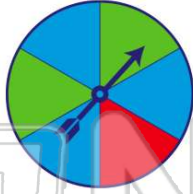




Name _____ Class _____ Date _____

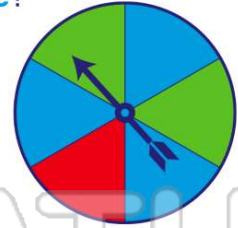
1 How likely are you to land on the color **orange**?

- A not possible
- B somewhat likely
- C very likely
- D always likely



2 What is the **probability** of landing on the color **blue**?

- A 1 out of 6
- B 2 out of 6
- C 3 out of 6
- D 4 out of 6



3 What is the **probability** of landing on the color **green**?



4 How likely are you to land on the color **red**?

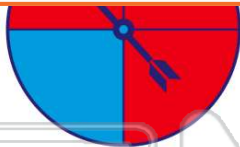
- A 0:6
- B 1:6
- C 2:6



PREVIEW

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B blue



- B 2:4
- C 3:4
- D 4:4



9 If you needed to spin the color **red** to win, which spinner would you want to use?

- A
- B
- C
- D

10 There are **10 markers** in a bag: three purple, two blue, two green, one yellow, one orange, and one red. What is the probability of choosing a **purple** marker?

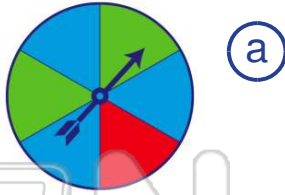
- A 0:10
- B 1:10
- C 2:10
- D 3:10



ANSWER KEY

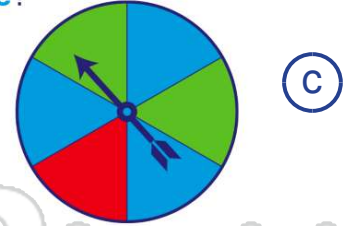
How likely are you to land on the color **orange**?

- A** not possible
- B** somewhat likely
- C** very likely
- D** always likely



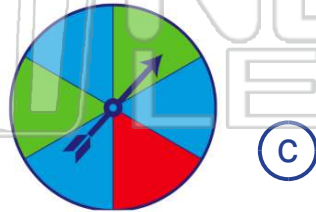
What is the **probability** of landing on the color **blue**?

- A** 1 out of 6
- B** 2 out of 6
- C** 3 out of 6
- D** 4 out of 6



What is the **probability** of landing on the color **green**?

- A** $\frac{0}{6}$
- B** $\frac{1}{6}$
- C** $\frac{2}{6}$
- D** $\frac{3}{6}$



How likely are you to land on the color **red**?

- A** 0:6
- B** 1:6
- C** 2:6
- D** 3:6



Th
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A
B



PREVIEW

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If you needed to spin the color **red** to win, which spinner would you want to use?

- A**
 - B**
 - C**
 - D**
- (d)

There are 10 **markers** in a bag: three purple, two blue, two green, one yellow, one orange, and one red. What is the probability of choosing a **purple** marker?

- A** 0:10
 - B** 1:10
 - C** 2:10
 - D** 3:10
- (d)