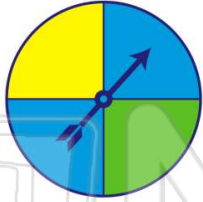




Name _____ Class _____ Date _____

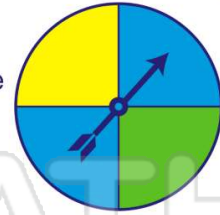
1 What is the **probability** of landing on **yellow**?

- A 1 out of 4
- B 2 out of 4
- C 3 out of 4
- D not possible



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

- A not possible
- B 1 out of 4
- C 2 out of 4
- D 1 out of 3



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

- A 1 out of 4



4 Which color are you **more likely** to land on?

- A red



5



PREVIEW

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7

- B pink
- C purple
- D green



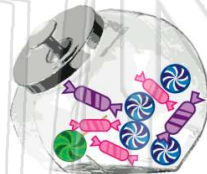
- B 2 out of 10
- C 3 out of 10
- D 4 out of 10



10 pieces of candy

9 What is the **probability** of choosing a **purple** candy?

- A $\frac{1}{10}$
- B $\frac{2}{10}$
- C $\frac{3}{10}$
- D $\frac{4}{10}$



10 pieces of candy

10 There are 10 pieces of candy in the jar. What is the **probability** of choosing a **green** candy?

- A 1:10
- B 2:10
- C 3:10
- D 4:10

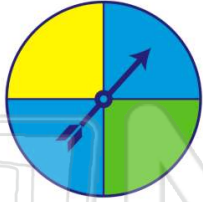




Name _____ Class _____ Date _____

1 What is the **probability** of landing on **yellow**?

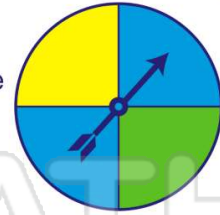
- A 1 out of 4
- B 2 out of 4
- C 3 out of 4
- D not possible



(A)

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

- A not possible
- B 1 out of 4
- C 2 out of 4
- D 1 out of 3



(C)

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

- A 1 out of 4



(B)

4 Which color are you **more likely** to land on?

- A red



(C)

5



(A)

PREVIEW

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7

- B pink
- C purple
- D green



- B 2 out of 10
- C 3 out of 10
- D 4 out of 10

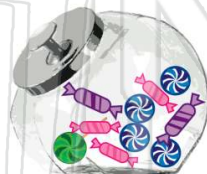


10 pieces of candy

(C)

9 What is the **probability** of choosing a **purple** candy?

- A $\frac{1}{10}$
- B $\frac{2}{10}$
- C $\frac{3}{10}$
- D $\frac{4}{10}$



10 pieces of candy

(B)

10 There are 10 pieces of candy in the jar. What is the **probability** of choosing a **green** candy?

- A 1:10
- B 2:10
- C 3:10
- D 4:10



(A)