



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

- 1 What is  $\frac{3}{5}$  written as a **decimal**?
- A .3
  - B .5
  - C .6
  - D 1.67

- 2 What is the fraction  $\frac{4}{16}$  written as a **percent**?
- A .4%
  - B 4%
  - C 24%
  - D 25%

- 3 What is the decimal **.825**, as a **fraction**?
- A  $\frac{33}{40}$
  - B  $\frac{33}{80}$
  - C  $\frac{77}{80}$
  - D  $\frac{77}{40}$

- 4 What is the decimal **.07**, as a **percent**?
- A .07%
  - B .7%
  - C 7%
  - D 70%



## PREVIEW

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### True or false?

- A true
- B false

- A 9%
- B 10%
- C 45%
- D 90%

- 9 What **percent equation** can be used to find what percent correct Sue received on her test if she got **12** out of **18** correct?
- A  $\frac{18}{12} = \frac{x}{100}$
  - B  $\frac{6}{18} = \frac{x}{100}$
  - C  $\frac{12}{18} = \frac{x}{100}$
  - D  $\frac{18}{6} = \frac{x}{100}$

- 10 If Jeremy got **3** questions wrong on his test that had **60** questions on it, what **percent** did he get correct?
- A 5%
  - B 15%
  - C 85%
  - D 95%



## ANSWER KEY

What is  $\frac{3}{5}$  written as a **decimal**?

- A .3
- B .5
- C .6
- D 1.67

(C)

What is the fraction  $\frac{4}{16}$  written as a **percent**?

- A .4%
- B 4%
- C 24%
- D 25%

(d)

What is the decimal **.825**, as a **fraction**?

- A  $\frac{33}{40}$       C  $\frac{77}{80}$
- B  $\frac{33}{50}$       D  $\frac{74}{90}$

(a)

What is the decimal **.07**, as a **percent**?

- A .07%
- B .7%
- C 7%
- D 70%

(C)



## PREVIEW

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- A true
- B false

- B 10%
- C 45%
- D 90%

What **percent equation** can be used to find what percent correct Sue received on her test if she got **12** out of **18** correct?

- A  $\frac{18}{12} = \frac{x}{100}$       C  $\frac{12}{18} = \frac{x}{100}$
- B  $\frac{6}{18} = \frac{x}{100}$       D  $\frac{18}{6} = \frac{x}{100}$

(C)

If Jeremy got **3** questions wrong on his test that had **60** questions on it, what **percent** did he get correct?

- A 5%
- B 15%
- C 85%
- D 95%

(d)