



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

1 The percent of a number can be calculated by changing the percent to a fraction and then multiplying.

75% of 16 =  $\frac{3}{4} \times 16 =$

A 8      C 12  
B 10      D 14

2  $25\% \text{ of } 32 = \frac{1}{4} \times 32 =$

A 8  
B 16  
C 24  
D 12

3  $10\% \text{ of } 70 = \frac{1}{10} \times 70 =$

A 10  
B 9  
C 8

4  $64\% \text{ of } 50 = \frac{64}{100} \times 50 =$

A 25  
B 32  
C 16

5

**PREVIEW**

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7

Ex: 40% of 62 =  $.40 \times 62 = 24.8$   
 What is  $30\% \times 18 = .30 \times 18 =$

A 6      C 5.4  
B 6.4      D 5



9  $40\% \text{ of } 40 = .40 \times 40 = .16$

True or false?

A true      B false

10 Nina used up 36% of the 70 logs she bought to burn in her fireplace. How many logs has she used? Round off to find the best answer.

$36\% \times 70 = .36 \times 70 =$

A 36      C 20  
B 35      D 25



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1 The percent of a number can be calculated by changing the percent to a fraction and then multiplying.

75% of 16 =  $\frac{3}{4} \times 16 =$

**A** 8      **C** 12  
**B** 10      **D** 14

(C)

2  $25\% \text{ of } 32 = \frac{1}{4} \times 32 =$

**A** 8  
**B** 16  
**C** 24  
**D** 12

(A)

3  $10\% \text{ of } 70 = \frac{1}{10} \times 70 =$

**A** 10  
**B** 9

(D)

4  $64\% \text{ of } 50 = \frac{64}{100} \times 50 =$

**A** 25  
**B** 32

(B)

5

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Ex:  $40\% \text{ of } 62 = .40 \times 62 = 24.8$

What is  $30\% \times 18 = .30 \times 18 =$

**A** 6      **C** 5.4  
**B** 6.4      **D** 5



9  $40\% \text{ of } 40 = .40 \times 40 = .16$

True or false?

**A** true      **B** false

10 Nina used up 36% of the 70 logs she bought to burn in her fireplace. How many logs has she used? Round off to find the best answer.

$36\% \times 70 = .36 \times 70 =$

**A** 36      **C** 20  
**B** 35      **D** 25

(D)