



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

1 What is the **area** for a **rectangle** 5 cm by 14 cm?

$A = bh$

**A** 35 sq. cm  
**B** 70 sq. cm  
**C** 30 sq. cm  
**D** 65 sq. cm

2 What is the **area** of a **square** that is 18 inches on each side?

$A = bh$

**A** 36 sq. in.  
**B** 234 sq. in.  
**C** 324 sq. in.  
**D** 72 sq. in.

3 Calculate the **area** for a **rectangle** which measures 5 ft. by 32 ft.

$A = bh$

4 The **area** of a **rectangle** 43 m by 30 m is \_\_\_\_\_.

$A = bh$



## PREVIEW

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**A** 36 sq. cm  
**B** 130 sq. cm  
**C** 72 sq. cm  
**D** 44 sq. cm

**A** 120 sq. ft.  
**B** 88 sq. ft.  
**C** 60 sq. ft.  
**D** 108 sq. ft.

9 The bases of a **trapezoid** are 18 m and 30 m. The height is 7 m. What is the **area**?

$A = \frac{1}{2} h(b_1 + b_2)$

**A** 336 sq. m  
**B** 168 sq. m  
**C** 224 sq. m  
**D** 183 sq. m

10 The bases of a **trapezoid** are 5 cm and 25 cm. The height is 4 cm. What is the **area**?

$A = \frac{1}{2} h(b_1 + b_2)$

**A** 250 sq. m  
**B** 129 sq. m  
**C** 225 sq. m  
**D** 60 sq. m



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 $A = bh$

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2 What is the **area** of a **square** that is 18 inches on each side?  
 $A = bh$

**A** 36 sq. in.  
**B** 234 sq. in.  
**C** 324 sq. in.  
**D** 72 sq. in.

3 Calculate the **area** for a **rectangle** which measures 5 ft. by 32 ft.  
 $A = bh$

**A** 160 sq. ft.  
**B** 16 sq. ft.  
**C** 1600 sq. ft.  
**D** 16000 sq. ft.

4 The **area** of a **rectangle** 43 m by 30 m is \_\_\_\_\_.  
 $A = bh$

**A** 730 sq. m  
**B** 1290 sq. m  
**C** 129 sq. m  
**D** 73 sq. m

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**PREVIEW**

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6

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8

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