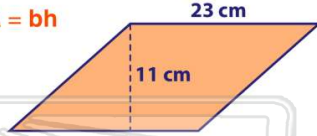




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 What is the **area** of **rhombus** with sides of **23 cm** and a height of **11 cm**?

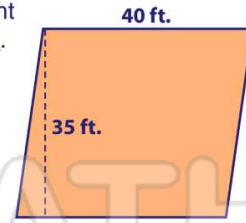
$A = bh$



- A 44 sq. cm
- B 253 sq. cm
- C 1,012 sq. cm
- D 203 sq. cm

2 The **area** of a **rhombus** with sides of **40 ft.** and a height of **35 ft.** is \_\_\_\_\_.

$A = bh$



- A 1,400 sq. ft.
- B 1,500 sq. ft.
- C 1,200 sq. ft.
- D 3,500 sq. ft.

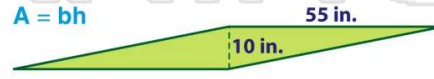
3 The **area** of a **rhombus** with sides of **38 cm** and a height of **7 cm** is \_\_\_\_\_.

$A = bh$



4 The **area** of a **rhombus** with sides of **55 in.** and a height of **10 in.** is \_\_\_\_\_.

$A = bh$



## PREVIEW

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5 **A** true  
**B** false

14 in.

38 in.

**A** true  
**B** false

40 m

60 m

9 The **area** of a **trapezoid** which has bases of **30 cm** and **40 cm** and a height of **8 cm** is **280 sq. cm.**

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



- A true
- B false

10 The **area** of a **rhombus** with a base of **82 m** and a height of **20 m** is **1,600 sq. m.**

$A = bh$



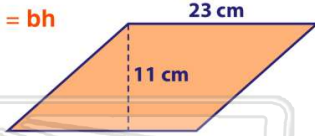
- A true
- B false



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

1 What is the **area** of **rhombus** with sides of **23 cm** and a height of **11 cm**?

$A = bh$



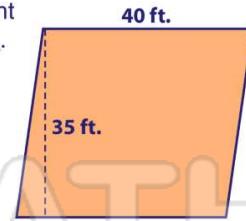
- A 44 sq. cm
- B 253 sq. cm
- C 1,012 sq. cm
- D 203 sq. cm

(B)

2 The **area** of a **rhombus** with sides of **40 ft.** and a height of **35 ft.** is \_\_\_\_\_.

$A = bh$

- A 1,400 sq. ft.
- B 1,500 sq. ft.
- C 1,200 sq. ft.
- D 3,500 sq. ft.



(A)

3 The **area** of a **rhombus** with sides of **38 cm** and a height of **7 cm** is \_\_\_\_\_.

$A = bh$



(B)

4 The **area** of a **rhombus** with sides of **55 in.** and a height of **10 in.** is \_\_\_\_\_.

$A = bh$



(C)

5



(A)

## PREVIEW

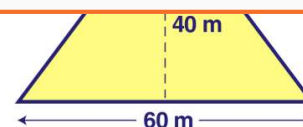
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7

- A true
- B false



- A true
- B false



9

The **area** of a **trapezoid** which has bases of **30 cm** and **40 cm** and a height of **8 cm** is **280 sq. cm.**

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



- A true
- B false

(A)

10

The **area** of a **rhombus** with a base of **82 m** and a height of **20 m** is **1,600 sq. m.**

$A = bh$



- A true
- B false

(B)