

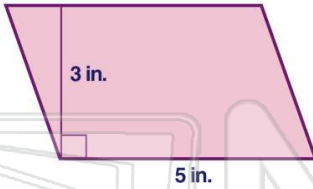


Name _____ Class _____ Date _____

1 Find the **area** of this parallelogram.

$$A = b \times h$$

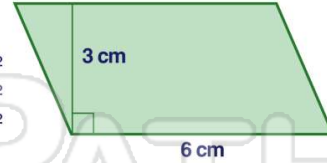
- A 15 in.²
- B 8 in.²
- C 30 in.²
- D 2 in.²



2 Find the **area** of this parallelogram.

$$A = b \times h$$

- A 9 cm²
- B 18 cm²
- C 36 cm²
- D 60 cm²



3 What is the **area** of this parallelogram?

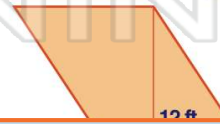
$$A = b \times h$$



4 Find the **area** of this parallelogram.

$$A = b \times h$$

- A 20 ft²
- B 16 ft²



5



PREVIEW

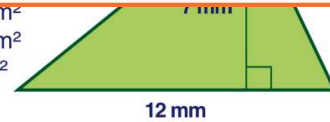
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7

- B 75 mm²
- C 25 mm²
- D 5 mm²



- B 19 mm²
- C 42 mm²
- D 5 mm²

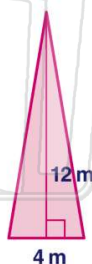


9

What is the **area** of this triangle?

$$A = \frac{1}{2} \times b \times h$$

- A 8 m²
- B 48 m²
- C 16 m²
- D 24 m²

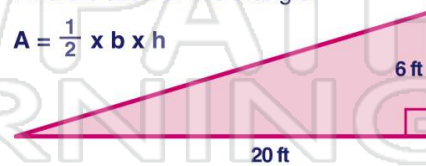


10

Find the **area** of this triangle.

$$A = \frac{1}{2} \times b \times h$$

- A 60 ft²
- B 26 ft²
- C 120 ft²
- D 14 ft²



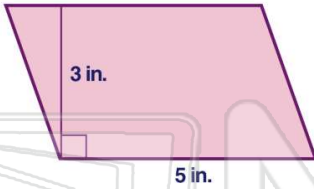


Name _____ Class _____ Date _____

1 Find the **area** of this parallelogram.

$$A = b \times h$$

- A 15 in.²
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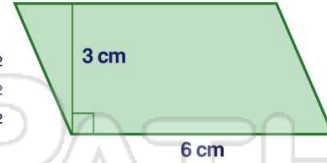


(A)

2 Find the **area** of this parallelogram.

$$A = b \times h$$

- A 9 cm²
- B 18 cm²
- C 36 cm²
- D 60 cm²



(B)

3 What is the **area** of this parallelogram?

$$A = b \times h$$

7 in.

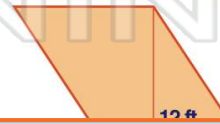


(D)

4 Find the **area** of this parallelogram.

$$A = b \times h$$

- A 20 ft²
- B 16 ft²



(C)

5



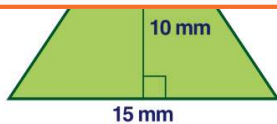
(A)

PREVIEW

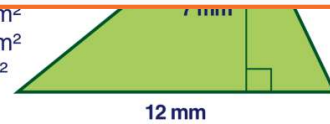
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7

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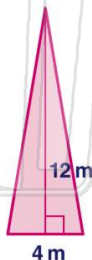
(C)

9

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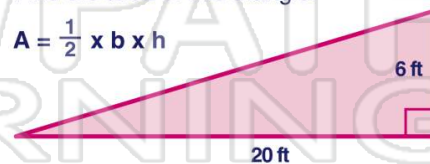


(D)

10 Find the **area** of this triangle.

$$A = \frac{1}{2} \times b \times h$$

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- B 26 ft²
- C 120 ft²
- D 14 ft²



(A)