

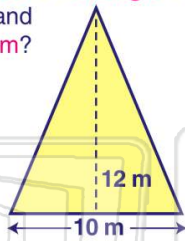


Name _____ Class _____ Date _____

- 1 What is the **area** of a **triangle** with a base of **10 m** and a height of **12 m**?

$$A = \frac{1}{2}bh$$

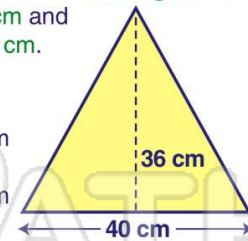
- A 120 sq. m
- B 80 sq. m
- C 60 sq. m
- D 24 sq. m



- 2 Calculate the **area** of a **triangle** with a base of **40 cm** and a height of **36 cm**.

$$A = \frac{1}{2}bh$$

- A 1440 sq. cm
- B 720 sq. cm
- C 1200 sq. cm
- D 72 sq. cm



- 3 The **area** of a **triangle** with a base of **12 in.** and a height of **5 in.** is _____.

$$A = \frac{1}{2}bh$$



- 4 Calculate the **area** of a **triangle** with a base of **9 m** and a height of **10 m**.

$$A = \frac{1}{2}bh$$



PREVIEW

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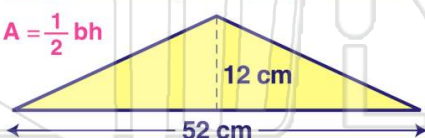
- 7
-
- A 110 sq. in. C 360 sq. in.
B 378 sq. in. D 189 sq. in.

- A 400 sq. cm B 40 sq. cm
C 800 sq. cm D 80 sq. cm
-

- 9 The **area** of a **triangle** with a base of **52 cm** and a height of **12 cm** is _____.

$$A = \frac{1}{2}bh$$

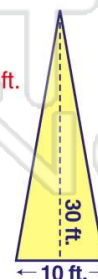
- A 156 sq. cm
- B 624 sq. cm
- C 312 sq. cm
- D 250 sq. cm



- 10 Calculate the **area** of a **triangle** with a base of **10 ft.** and a height of **30 ft.**

$$A = \frac{1}{2}bh$$

- A 150 sq. ft.
- B 60 sq. ft.
- C 270 sq. ft.
- D 169 sq. ft.



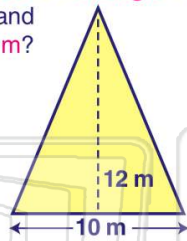


Name _____ Class _____ Date _____

1 What is the **area** of a **triangle** with a base of 10 m and a height of 12 m?

$$A = \frac{1}{2}bh$$

- A 120 sq. m
- B 80 sq. m
- C 60 sq. m
- D 24 sq. m

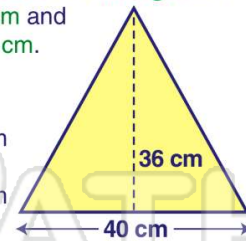


(C)

2 Calculate the **area** of a **triangle** with a base of 40 cm and a height of 36 cm.

$$A = \frac{1}{2}bh$$

- A 1440 sq. cm
- B 720 sq. cm
- C 1200 sq. cm
- D 72 sq. cm



(B)

3 The **area** of a **triangle** with a base of 12 in. and a height of 5 in. is _____.

$$A = \frac{1}{2}bh$$



(A)

4 Calculate the **area** of a **triangle** with a base of 9 m and a height of 10 m.

$$A = \frac{1}{2}bh$$



(D)

5

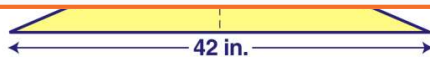


(B)

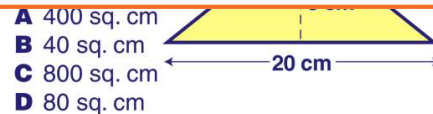
PREVIEW

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7



- A 110 sq. in.
- B 378 sq. in.
- C 360 sq. in.
- D 189 sq. in.



- A 400 sq. cm
- B 40 sq. cm
- C 800 sq. cm
- D 80 sq. cm

(D)

9 The **area** of a **triangle** with a base of 52 cm and a height of 12 cm is _____.

$$A = \frac{1}{2}bh$$



- A 156 sq. cm
- B 624 sq. cm
- C 312 sq. cm
- D 250 sq. cm

(C)

10 Calculate the **area** of a **triangle** with a base of 10 ft. and a height of 30 ft.

$$A = \frac{1}{2}bh$$

- A 150 sq. ft.
- B 60 sq. ft.
- C 270 sq. ft.
- D 169 sq. ft.



(A)