

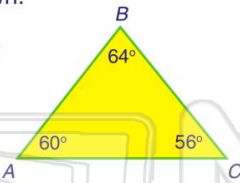


Name _____ Class _____ Date _____

1 Side **BC** is the **longest** side in the figure shown.

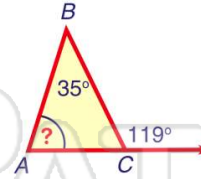
True or false?

- A true
- B false



2 What is the measure of $\angle A$ in the figure shown?

- A 26°
- B 61°
- C 84°
- D 96°



3 What is the measure of $\angle Q$ in the figure shown?

- A 32°
- B 64°



4 A **regular polygon** has **equal sides** and **equal angles**.

True or false?

5



PREVIEW

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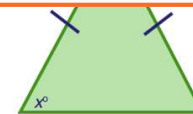
7

What is the measure of $\angle C$ in the figure shown?

- A 40°
- B 80°
- C 120°
- D 200°



- C 72°
- D 134°

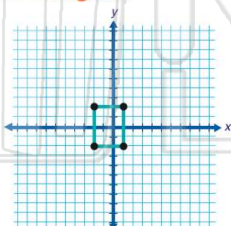


9

The figure shown is a **regular quadrilateral**.

True or false?

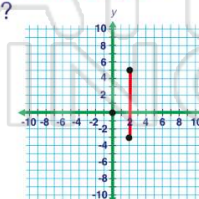
- A true
- B false



10

What **coordinates** would make the triangle an **isosceles triangle** in the figure shown?

- A $(-4, 2)$
- B $(-2, 4)$
- C $(3, -1)$
- D $(-3, 1)$



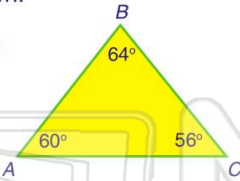


Name _____ Class _____ Date _____

1 Side **BC** is the **longest** side in the figure shown.

True or false?

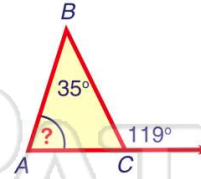
- A true
- B false



(B)

2 What is the measure of $\angle A$ in the figure shown?

- A 26°
- B 61°
- C 84°
- D 96°



(C)

3 What is the measure of $\angle Q$ in the figure shown?

- A 32°
- B 64°



(A)

4 A **regular polygon** has **equal sides** and **equal angles**.

True or false?

(A)

5



(A)

PREVIEW

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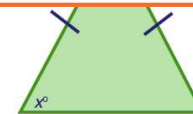
7

What is the measure of $\angle C$ in the figure shown?

- A 40°
- B 80°
- C 120°
- D 200°



- C 72°
- D 134°

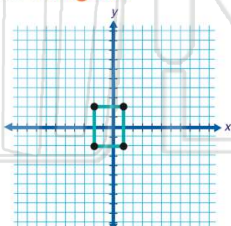


(B)

9 The figure shown is a **regular quadrilateral**.

True or false?

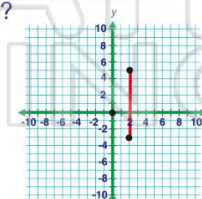
- A true
- B false



(B)

10 What **coordinates** would make the triangle an **isosceles triangle** in the figure shown?

- A $(-4, 2)$
- B $(-2, 4)$
- C $(3, -1)$
- D $(-3, 1)$



(D)