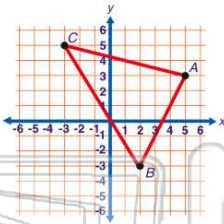




Name _____ Class _____ Date _____

1 According to the figure shown, there are points in all **quadrants** except _____.

- A Quadrant I
- B Quadrant II
- C Quadrant III
- D Quadrant IV



2 The notation, AB with a **one-way arrow** over it refers to the line that has the points A and B on it.

True or false?



- A true
- B false

3 The figure shown can be extended in all directions and is a **plane**.

True or false?



- A true
- B false

4 The **angle** in the figure shown is _____.

- A acute
- B right
- C straight
- D obtuse



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7 The sum of the interior angles of a triangle is _____.

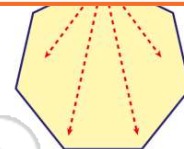
- A 90°
- B 180°
- C 270°
- D 360°



10 To **measure angles**, a tool called a compass is used.

True or false?

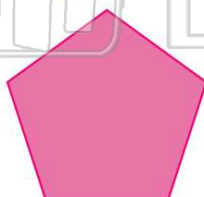
- A true
- B false



9 The formula for finding the **sum of the interior angles** of a polygon with sides, n is $(n - 2) \cdot 180$.

True or false?

- A true
- B false

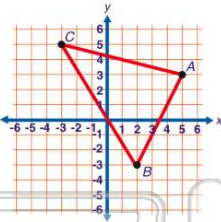




ANSWER KEY

According to the figure shown, there are points in all **quadrants** except _____.

- A Quadrant I
- B Quadrant II
- C Quadrant III
- D Quadrant IV



(c)

The notation, \overrightarrow{AB} with a **one-way arrow** over it refers to the line that has the points A and B on it.

True or false?



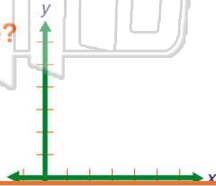
(b)

- A true
- B false

The figure shown can be extended in all directions and is a **plane**.

True or false?

- A true
- B false



(a)

The **angle** in the figure shown is _____.

- A acute
- B right
- C straight
- D obtuse



(d)



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

The formula for finding the **sum of the interior angles** of a polygon with sides, n is $(n - 2) \cdot 180$.

True or false?

- A true
- B false

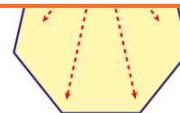


(a)

To **measure angles**, a tool called a compass is used.

True or false?

- A true
- B false



(b)