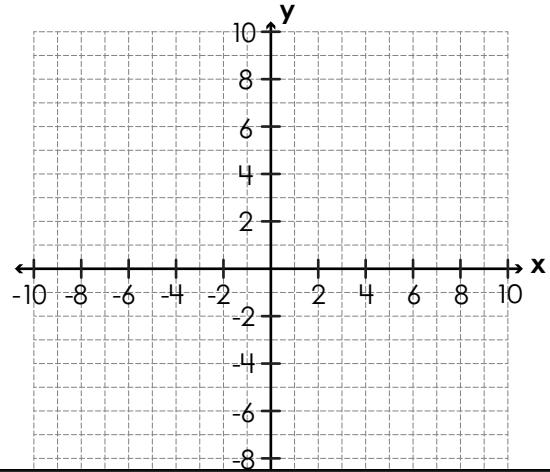


Name: \_\_\_\_\_

# Coordinate Grid Area: Rectangles

Plot, label, and connect the vertices to make a rectangle. Then tell the rectangle's area in units.

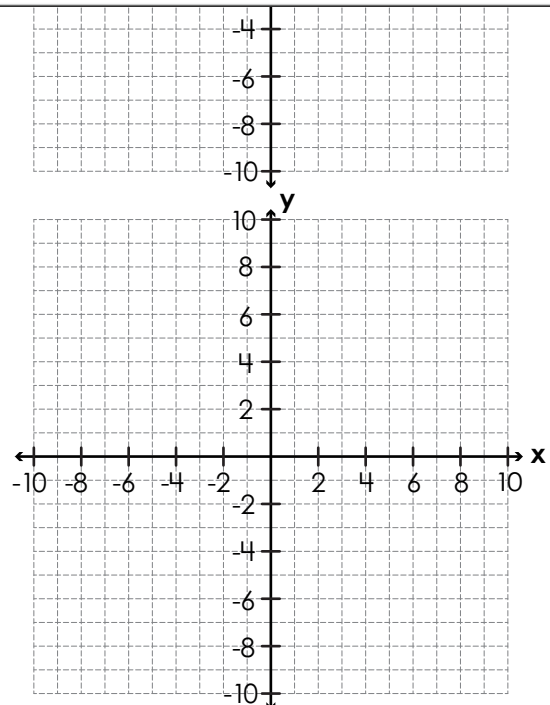
1.  $A(2, 8), B(7, 8), C(7, 1), D(2, 1)$



**Preview**  
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area = \_\_\_\_\_ units<sup>2</sup>

3.  $W(3, 7), X(9, 7), Y(9, -3), Z(3, -3)$

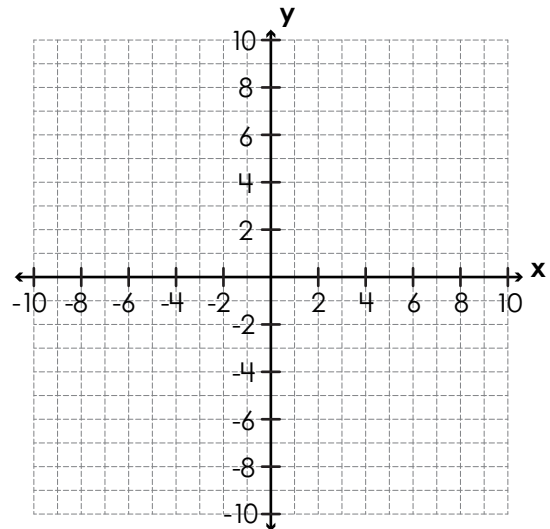


area = \_\_\_\_\_ units<sup>2</sup>

Name: \_\_\_\_\_

## Coordinate Grid Area: Rectangles

4.  $Q(3, -5), R(10, -5), S(10, -9), T(3, -10)$



area = \_\_\_\_\_ units<sup>2</sup>

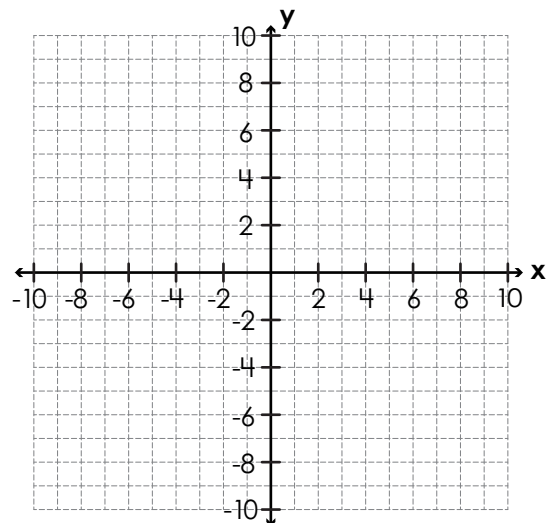


# Preview

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area = \_\_\_\_\_ units<sup>2</sup>

6.  $H(-3, 8), I(5, 8), J(5, -4), K(-3, -4)$



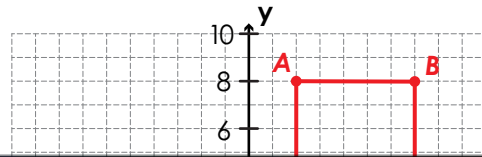
area = \_\_\_\_\_ units<sup>2</sup>

# ANSWER KEY

## Coordinate Grid Area: Rectangles

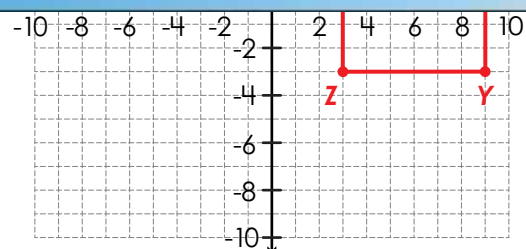
Plot, label, and connect the vertices to make a rectangle. Then tell the rectangle's area in units.

1.  $A(2, 8)$ ,  $B(7, 8)$ ,  $C(7, 1)$ ,  $D(2, 1)$



# Preview

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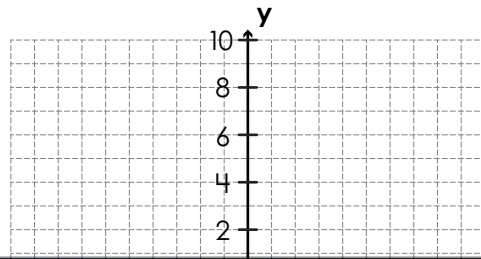


area = 60 units<sup>2</sup>

# ANSWER KEY

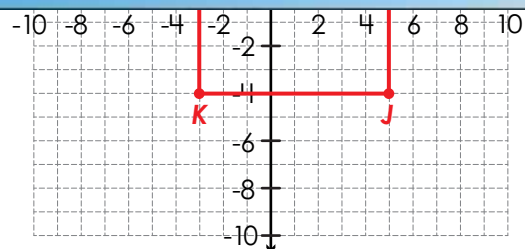
## Coordinate Grid Area: Rectangles

4.  $Q(3, -5), R(10, -5), S(10, -9), T(3, -10)$



# Preview

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area = 96 units<sup>2</sup>