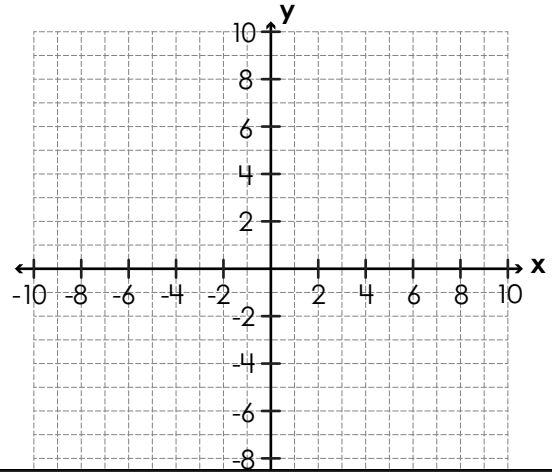


Name: _____

Coordinate Grid Area: Triangles & Rectangles

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

1. $A(3, 9), B(8, 9), C(8, 2), D(3, 2)$



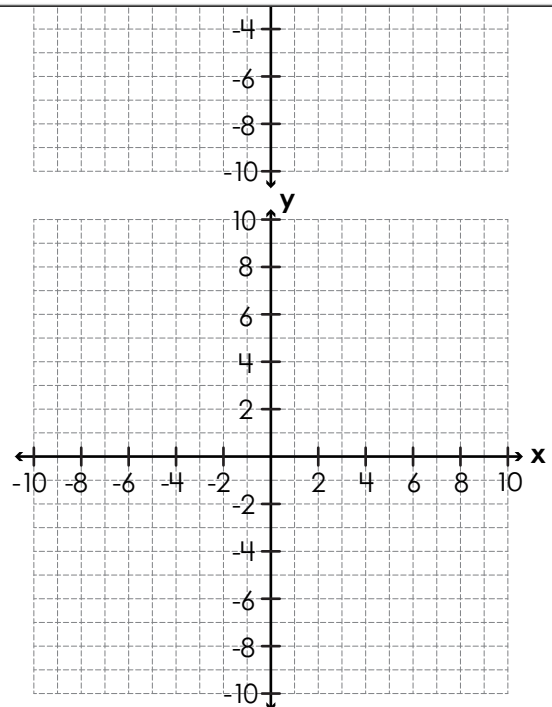
area = _____ units²



Preview
Please log in to download
the printable version of this worksheet.

area = _____ units²

3. $W(-9, 4), X(-2, 4), Y(-2, -6), Z(-9, -6)$

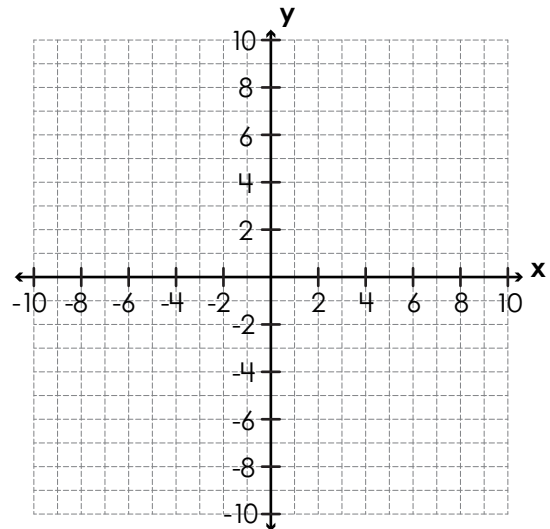


area = _____ units²

Name: _____

Coordinate Grid Area: Triangles & Rectangles

4. $R(-9, 9), S(-4, 1), T(-9, 1)$

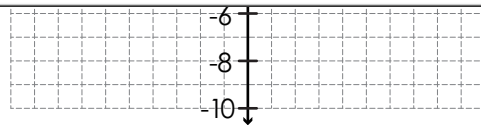


area = _____ units²

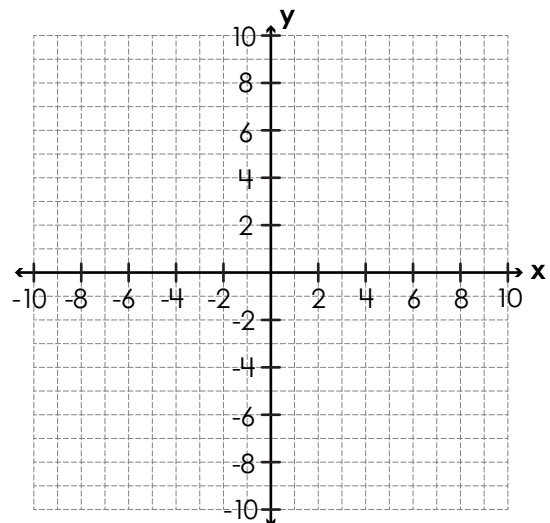


Preview
Please log in to download
the printable version of this worksheet.

area = _____ units²



★ $H(-8, 6), I(9, 6), J(-3, -4)$



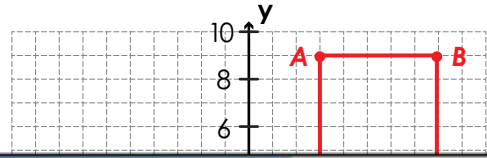
area = _____ units²

ANSWER KEY

Coordinate Grid Area: Triangles & Rectangles

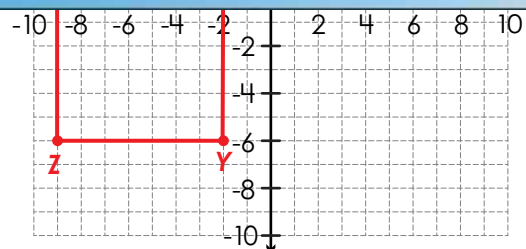
Plot, label, and connect the vertices to make a figure. Then find the figure's area in units.

1. $A(3, 9)$, $B(8, 9)$, $C(8, 2)$, $D(3, 2)$



Preview

Please log in to download
the printable version of this worksheet.

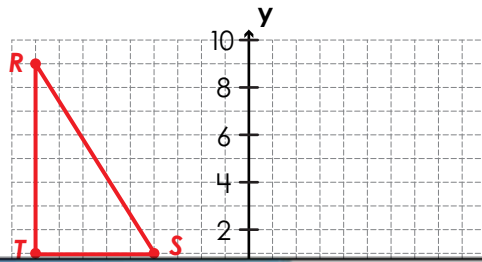


area = **70** units²

ANSWER KEY

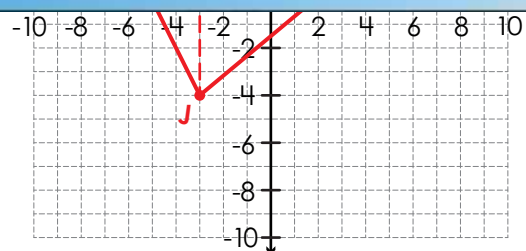
Coordinate Grid Area: Triangles & Rectangles

4. $R(-9, 9), S(-4, 1), T(-9, 1)$



Preview

Please log in to download the printable version of this worksheet.



area = **85** units²