

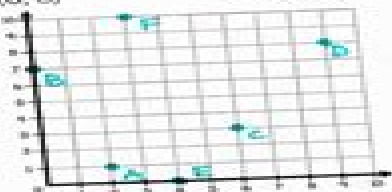
# area of POLYGONS IN THE COORDINATE PLANE

Name: Key Date: \_\_\_\_\_

## Polygons in the Coordinate Plane

Plot and label each point in the coordinate plane below.

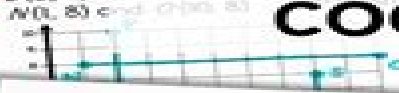
A (2, 0)  
B (0, 7)  
C (6, 3)  
D (9, 8)  
E (4, 0)  
F (3, 10)



4 units  
9 units

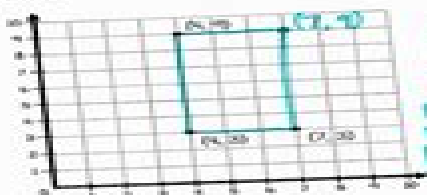
2

Plot and label the points below. Then connect each line segment to find the polygon.



2 VERSIONS INCLUDED:  
QUADRANT I ONLY  
OR THE ENTIRE  
COORDINATE PLANE

3. The coordinates of three vertices of a rectangle are shown below. Find the coordinate for the fourth vertex, then solve for area and perimeter of the rectangle.



$A = lw$   
 $A = 3 \cdot 6$   
 $A = 18 u^2$   
 $P = 2l + 2w$   
 $P = 2 \cdot 3 + 2 \cdot 6$   
 $P = 18 u$

5. Find the area and perimeter of the polygon with the given vertices.

L (0, 4), M (0, 8), N (9, 8), O (9, 4)



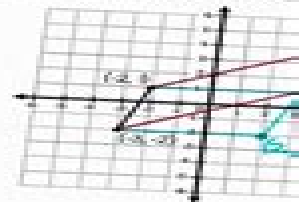
$A = lw$

7. List the coordinates from the given polygon, then find the area.



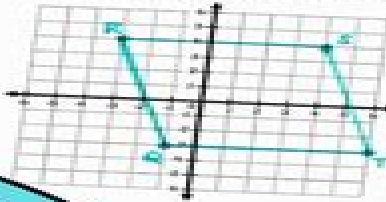
$A = \frac{1}{2}bh$   
 $A = \frac{1}{2} \cdot 6 \cdot 9$   
 $A = 27 u^2$

8. The coordinate plane shows a parallelogram. Find two points to represent the fourth vertex.



9. Find the area of the polygon with the given vertices.

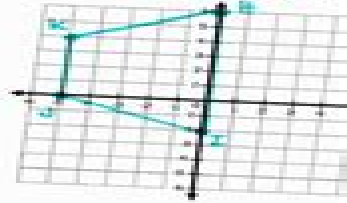
O(-1, -3), P(-3, 4), S(4, 4), T(6, -3)



$A = bh$   
 $A = 7 \cdot 7$   
 $A = 49 u^2$

10. Find the area of the polygon with vertices.

H(0, 6), I(0, -2), J(-5, 0), K



11. Order the pairs and connect the points. Find the area of the polygon.

O(4, 4), P(-3, 4)

$A = lw + lw$   
 $A = 3 \cdot 4 + 4 \cdot 7$   
 $A = 40 u^2$

12. Plot the following ordered pairs in the order given. Find the resulting polygon.

A(1, 4), B(3, 6), C(5, 4), D(1, -3), E(-3, 4), F(-1, 6)



RECTANGLES,  
TRIANGLES,  
PARALLELOGRAMS,  
& TRAPEZOIDS

# Polygons Points In A Plane Math Concept

**Daniel F McAuley**



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