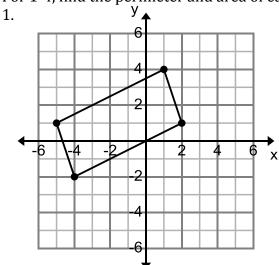
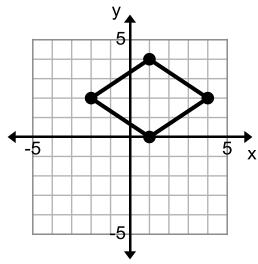


For 1-4, find the perimeter and area of each figure. Round to the nearest hundredth. 1.  $y \ge 2$ .  $y \ge 1$ 



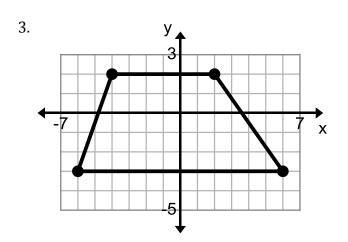


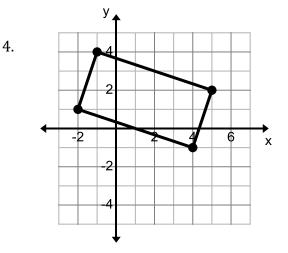
Perimeter:

Area:



Area:





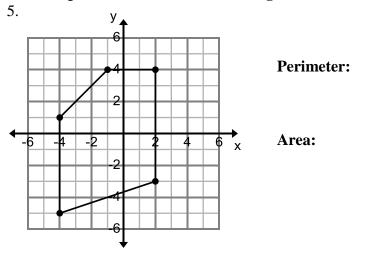
Perimeter:

Area:

Perimeter:

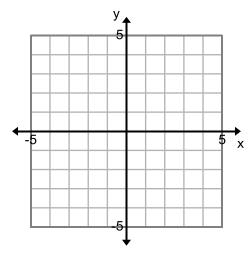
Area:

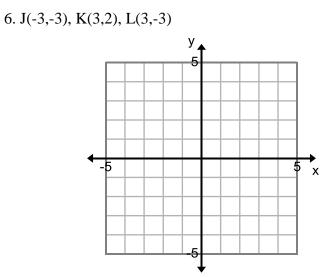
Find the perimeter and area of each figure. Round to the nearest hundredth.



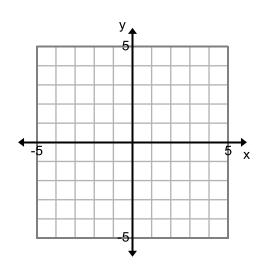
Graph each figure with the given vertices on the graph and identify the figure. Then find the perimeter and area of the figure.

5. D(-2,-2), E(-2,3), F(2,-1)





8. T(-3,2), U(1,4), V(4,-2), W(0,-4)



7. P(-1,1), Q(3,4), R(6,0), S(2,-3)

