

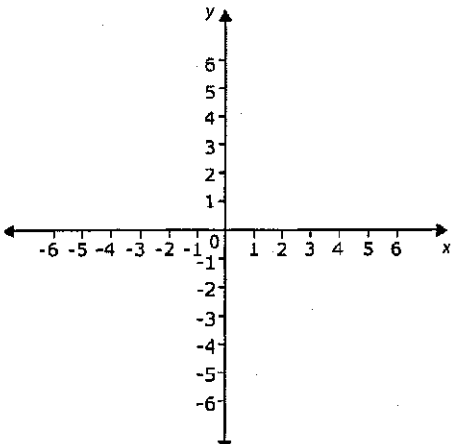
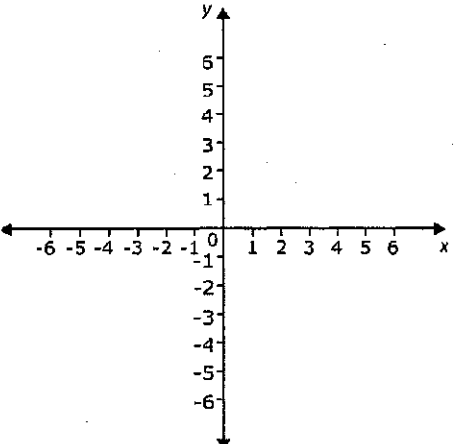
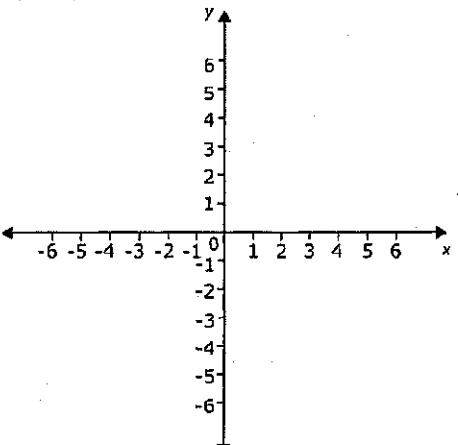
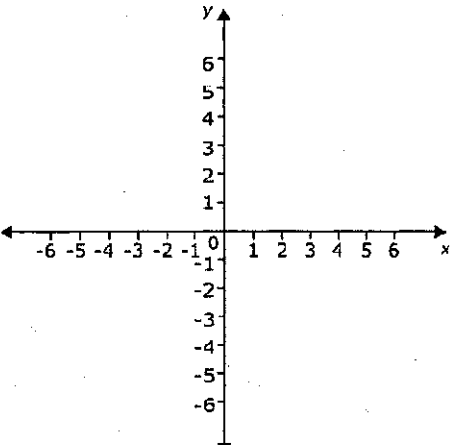
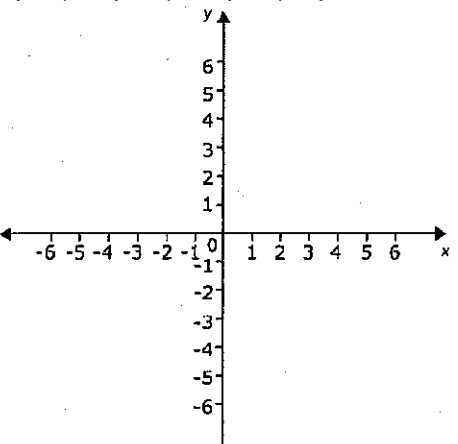
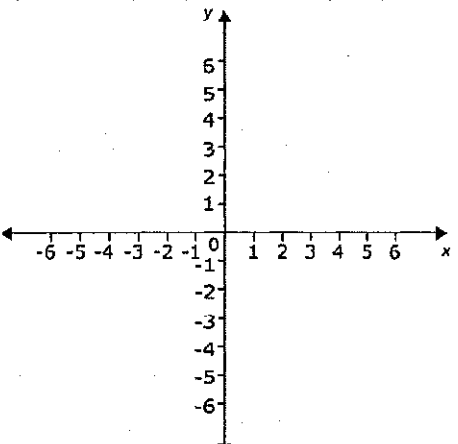


Finding

Area of Rectangles & Triangles

Name: _____ Date: _____ Per: _____

Graph the coordinate points, connect the points in order to form a polygon for each, and find the perimeter and area for the polygon.

<p>1) A(-1,1) B(-1,4) C(3,1) D(3,4)</p>  <p>A coordinate plane with x and y axes ranging from -6 to 6. The grid lines are spaced at 1-unit intervals. The origin (0,0) is marked. The x-axis is labeled 'x' and the y-axis is labeled 'y'.</p>	<p>2) A(-2,-1) B(3,-1) C(-2,3)</p>  <p>A coordinate plane with x and y axes ranging from -6 to 6. The grid lines are spaced at 1-unit intervals. The origin (0,0) is marked. The x-axis is labeled 'x' and the y-axis is labeled 'y'.</p>
<p>3) A(2,0) B(-3,0) C(-1,3)</p>  <p>A coordinate plane with x and y axes ranging from -6 to 6. The grid lines are spaced at 1-unit intervals. The origin (0,0) is marked. The x-axis is labeled 'x' and the y-axis is labeled 'y'.</p>	<p>4) A(3,0) B(-3,-2) C(-4,1) D(2,3)</p>  <p>A coordinate plane with x and y axes ranging from -6 to 6. The grid lines are spaced at 1-unit intervals. The origin (0,0) is marked. The x-axis is labeled 'x' and the y-axis is labeled 'y'.</p>
<p>5) A(-1,2) B(-1,-2) C(3,0)</p>  <p>A coordinate plane with x and y axes ranging from -6 to 6. The grid lines are spaced at 1-unit intervals. The origin (0,0) is marked. The x-axis is labeled 'x' and the y-axis is labeled 'y'.</p>	<p>6) A(-3,-1) B(1,-1) C(4,1) D(-1,2)</p>  <p>A coordinate plane with x and y axes ranging from -6 to 6. The grid lines are spaced at 1-unit intervals. The origin (0,0) is marked. The x-axis is labeled 'x' and the y-axis is labeled 'y'.</p>