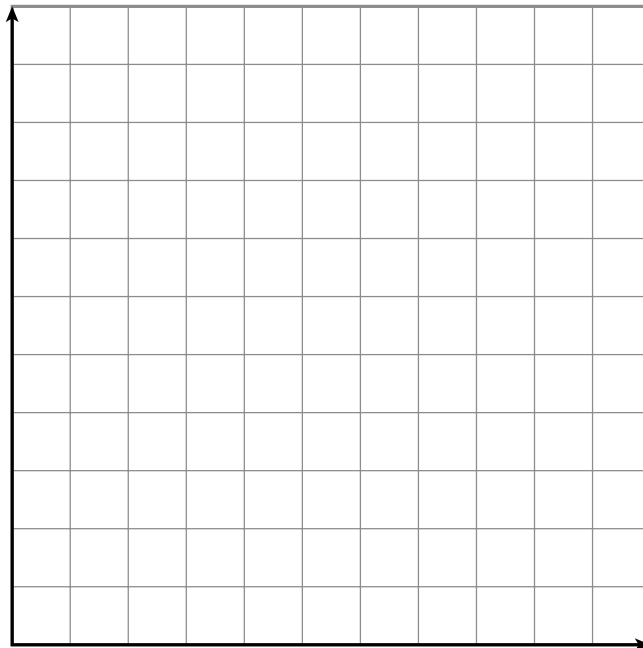




Name _____

Date _____

1. Use the coordinate plane to complete the problem.
 - a. Label the axes x and y .
 - b. Label the origin as 0.
 - c. From the origin, label every grid line on both axes with a whole number from 1 to 10.
 - d. Plot and label point P with x -coordinate 4 and y -coordinate 3.
 - e. Plot and label point Q at $(3, 4)$.
 - f. Plot and label point R located 9 units to the right of the y -axis and 7 units above the x -axis.
 - g. Plot and label point S at $(7, 9)$.



2. Complete the table for the points plotted in problem 1.

Point	x-Coordinate	y-Coordinate	Ordered Pair (x, y)
<i>P</i>			
<i>Q</i>			
<i>R</i>			
<i>S</i>			