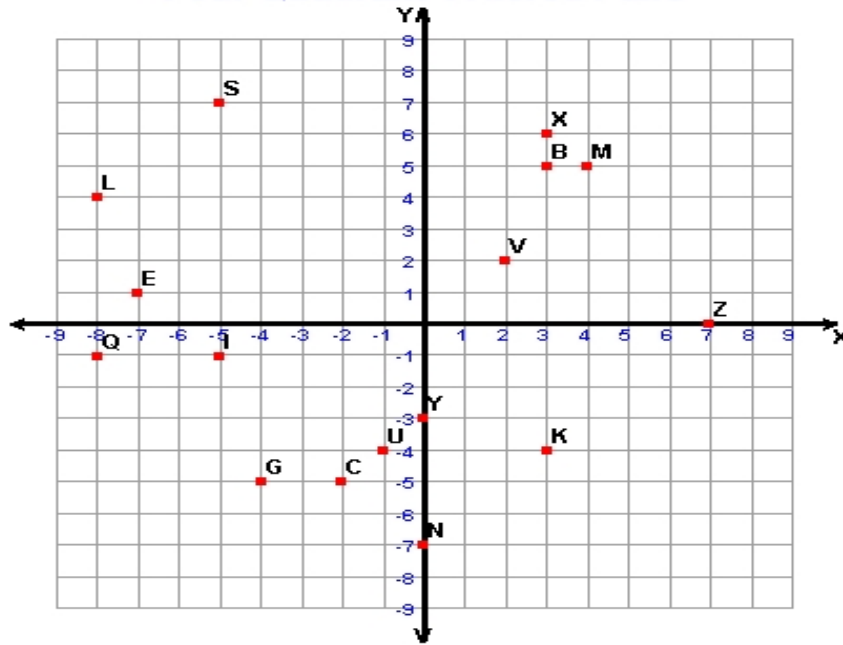


Name : \_\_\_\_\_ Score : \_\_\_\_\_

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

### Four Quadrant Ordered Pairs



Tell what point is located at each ordered pair.

- 1)  $(-8,+4)$  \_\_\_\_\_      3)  $(+7,+0)$  \_\_\_\_\_      5)  $(+0,-7)$  \_\_\_\_\_      7)  $(+3,-4)$  \_\_\_\_\_  
2)  $(-8,-1)$  \_\_\_\_\_      4)  $(+2,+2)$  \_\_\_\_\_      6)  $(-5,-1)$  \_\_\_\_\_      8)  $(-4,-5)$  \_\_\_\_\_

Write the ordered pair for each given point.

- 9) **Y** \_\_\_\_\_      11) **X** \_\_\_\_\_      13) **B** \_\_\_\_\_      15) **C** \_\_\_\_\_  
10) **S** \_\_\_\_\_      12) **M** \_\_\_\_\_      14) **U** \_\_\_\_\_      16) **E** \_\_\_\_\_

Plot the following points on the coordinate grid.

- 17) **A**  $(+6,-7)$       19) **J**  $(+9,+3)$       21) **P**  $(-1,+9)$       23) **W**  $(+8,-8)$   
18) **F**  $(+1,+5)$       20) **R**  $(-1,-5)$       22) **O**  $(+0,+6)$       24) **D**  $(+6,-4)$