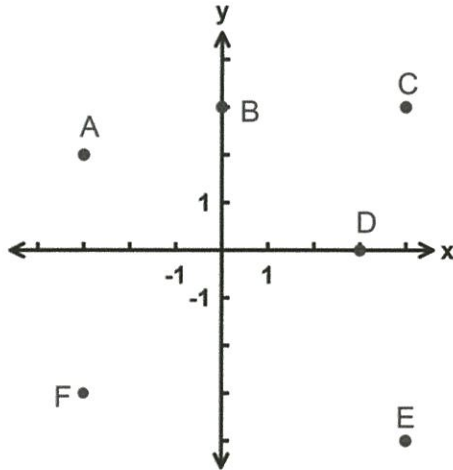
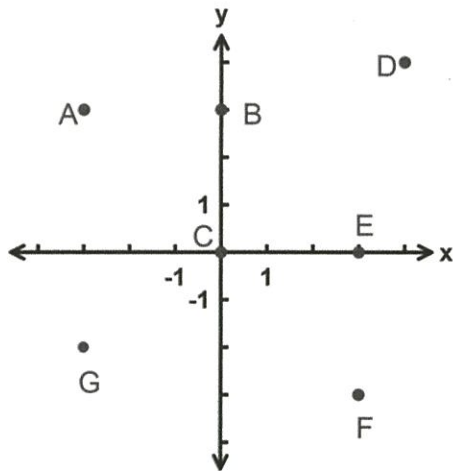




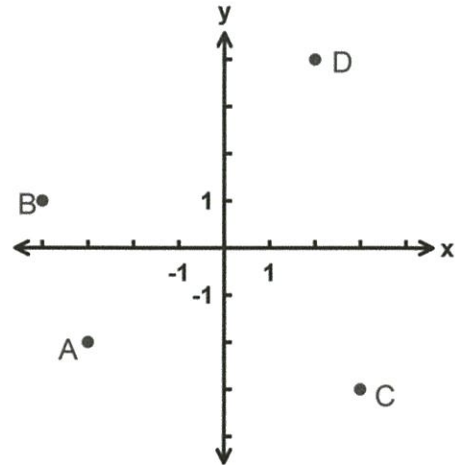
- 1** Given the points in the Cartesian Plane below, which point is on the x - axis?



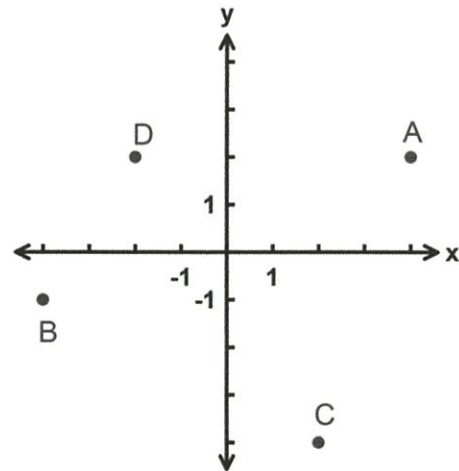
- 2** Given the points in the Cartesian Plane below, which point is located at the origin?



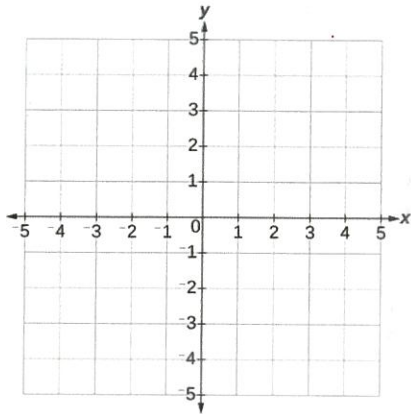
- 3** Given the points in the Cartesian Plane below, which point is in the 1st quadrant?



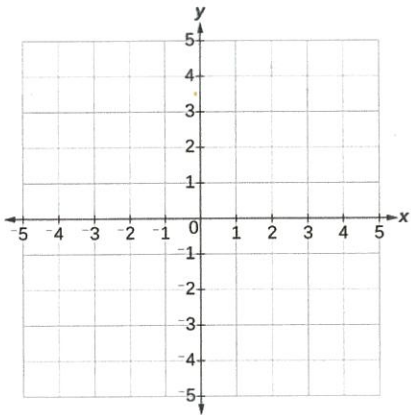
- 4** Given the points in the Cartesian Plane below, which point is in the 3rd quadrant?



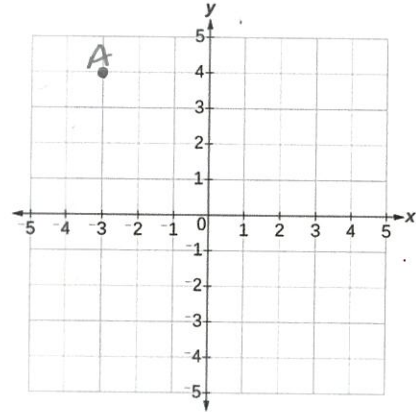
- 5** Place the point $B(0, -3)$ on the Cartesian Plane below.



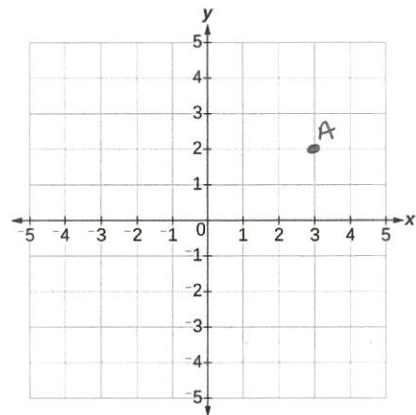
- 6** Place the point $A(2, -4)$ on the Cartesian Plane below.



- 7** What are the coordinates for the point A on the Cartesian Plane below?



- 8** What are the coordinates for the point A on the Cartesian Plane below?



- 9** In which quadrant does the point $B(-4, -3)$ belong?

- 10** In which quadrant does the point $A(-2, 3)$ belong?

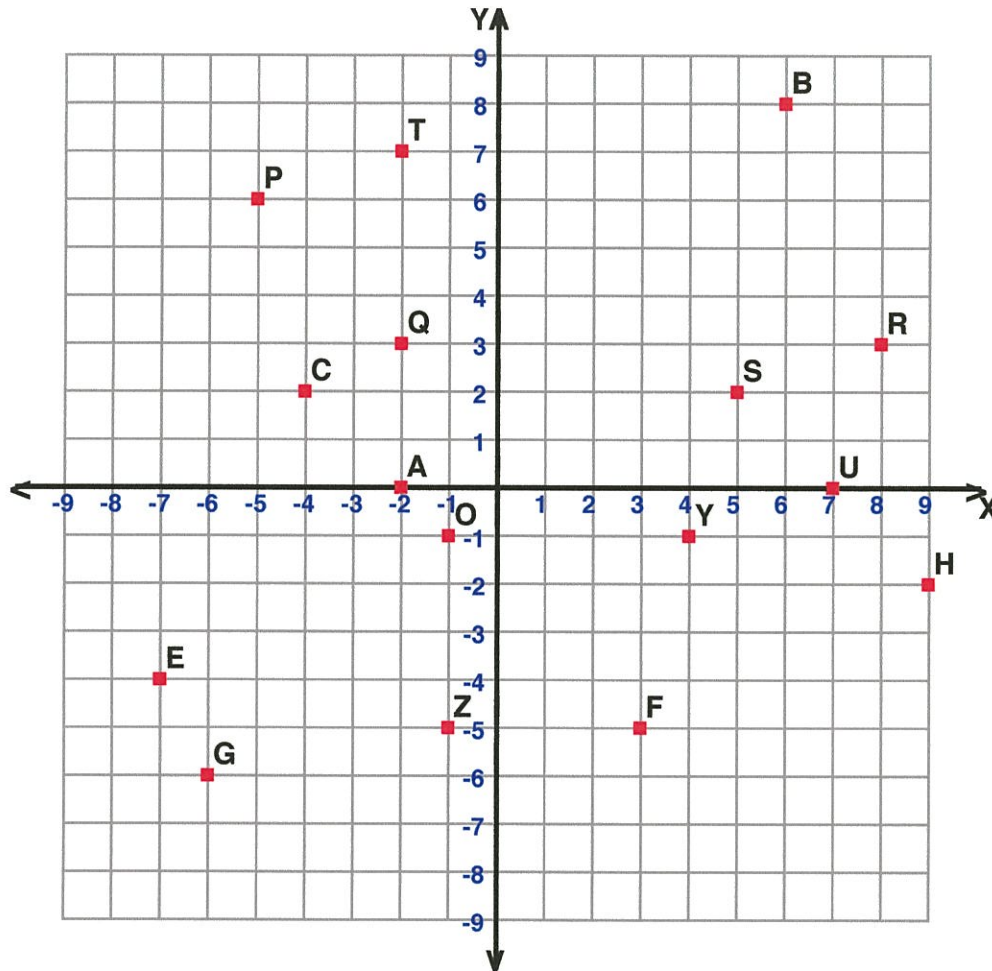
Name : _____

Score : _____

Teacher : _____

Date : _____

Four Quadrant Ordered Pairs



Tell what point is located at each ordered pair.

- 1) $(+9, -2)$ _____ 3) $(-1, -1)$ _____ 5) $(+5, +2)$ _____ 7) $(-1, -5)$ _____
2) $(+3, -5)$ _____ 4) $(+4, -1)$ _____ 6) $(-2, +3)$ _____ 8) $(-7, -4)$ _____

Write the ordered pair for each given point.

- 9) **G** _____ 11) **P** _____ 13) **A** _____ 15) **U** _____
10) **B** _____ 12) **C** _____ 14) **T** _____ 16) **R** _____

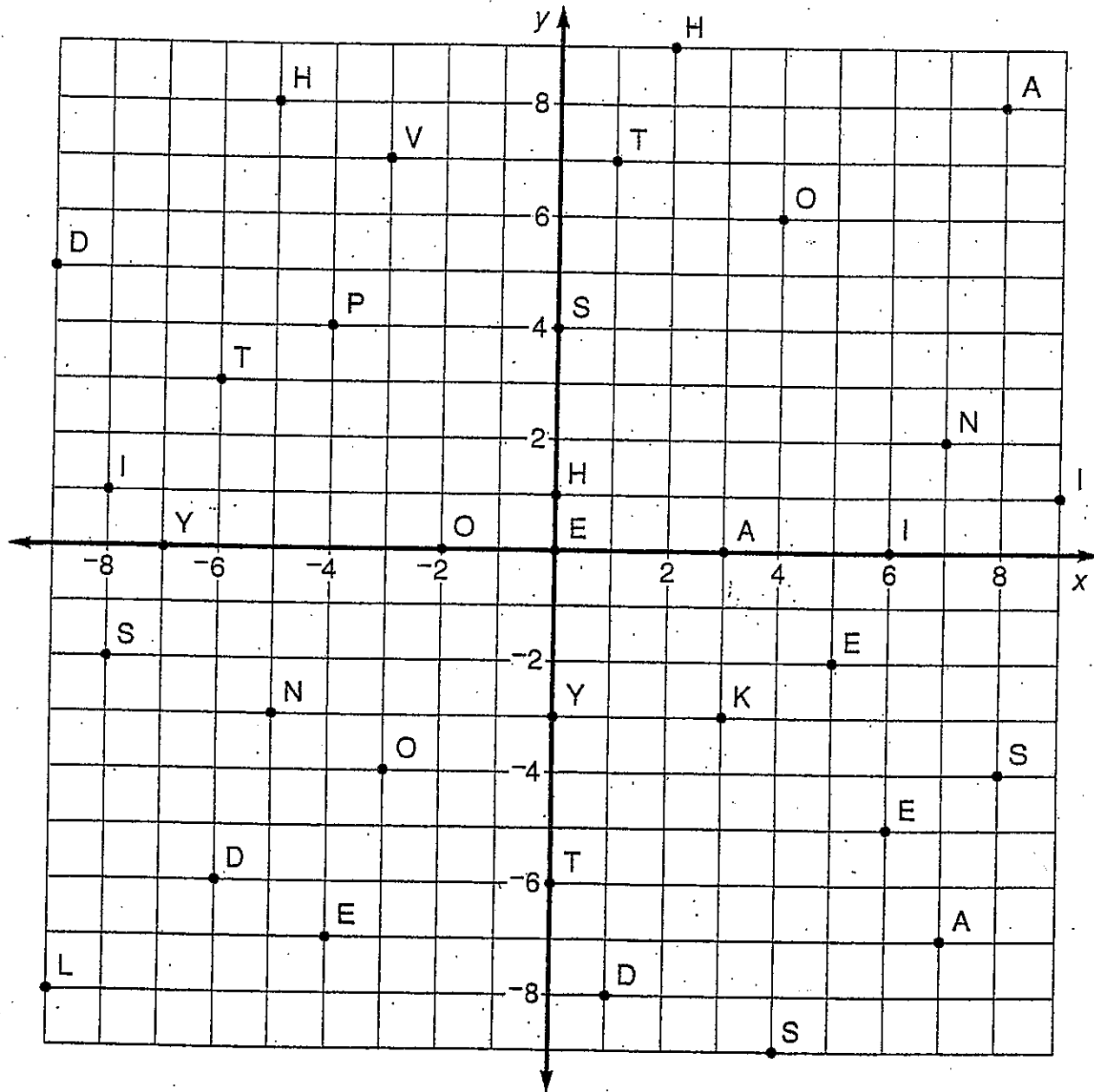
Plot the following points on the coordinate grid.

- 17) **I** $(-9, -9)$ 19) **K** $(+8, -8)$ 21) **V** $(+5, -6)$ 23) **D** $(+4, -2)$
18) **L** $(-5, -6)$ 20) **X** $(-8, +4)$ 22) **M** $(+6, +6)$ 24) **W** $(+7, -4)$



Why Is a Mother Kangaroo Unhappy When It Rains?

Each ordered pair at the bottom of the page represents a point on the coordinates below. Above each ordered pair, write the letter that appears at that point.



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

$(0,-6)$ $(2,9)$ $(-4,-7)$ $(3,-3)$ $(-8,1)$ $(-6,-6)$ $(4,-9)$ $(0,1)$ $(8,8)$ $(-3,7)$ $(5,-2)$

$(1,7)$ $(-2,0)$ $(-4,4)$ $(-9,-8)$ $(7,-7)$ $(0,-3)$ $(9,1)$ $(-5,-3)$ $(8,-4)$ $(6,0)$ $(-9,5)$ $(0,0)$