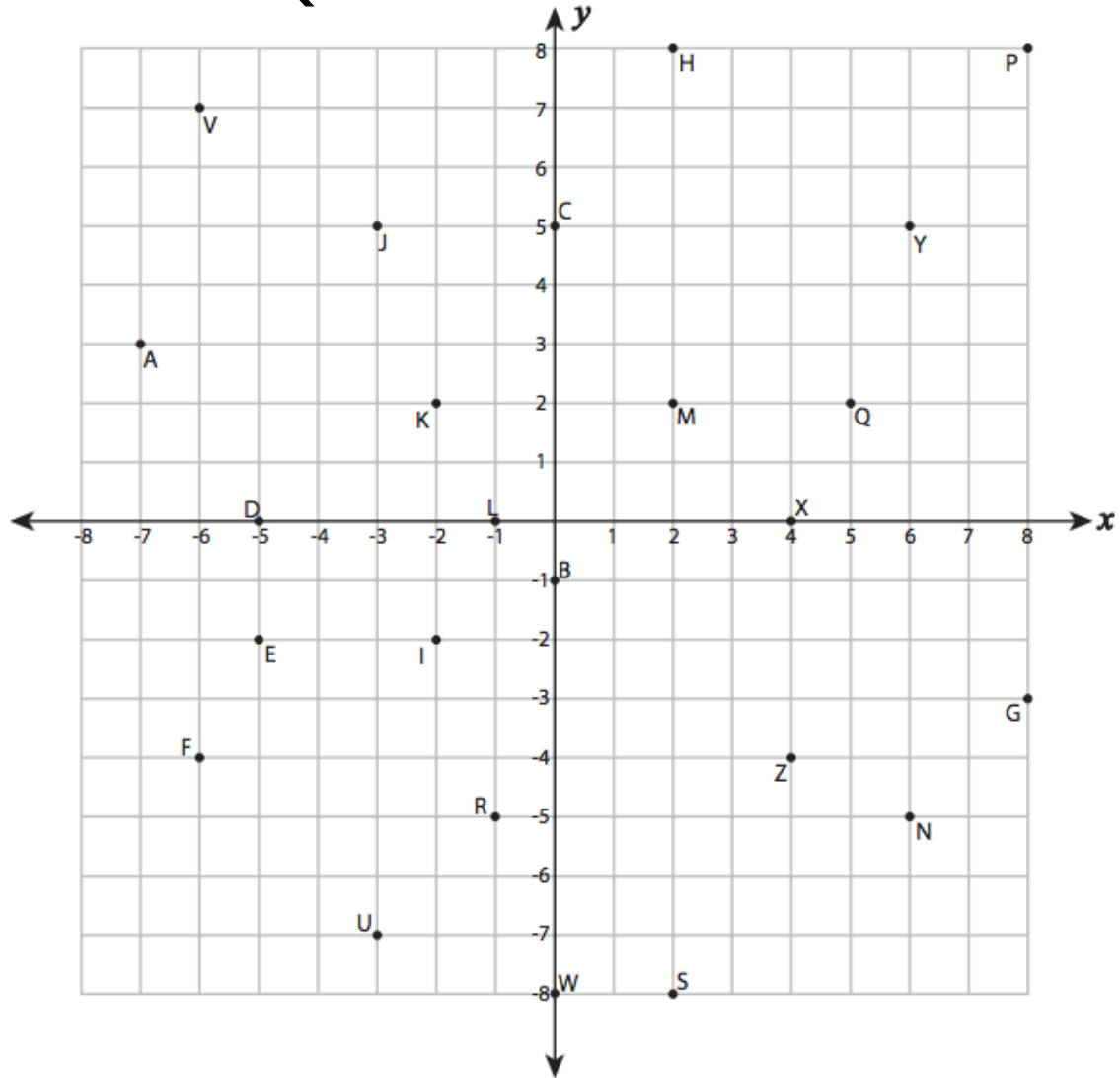


Name: _____

Date: _____

Quadrants and Axis



Write the points that belong to each quadrant or axis.

1st Quadrant : -----

2nd Quadrant : -----

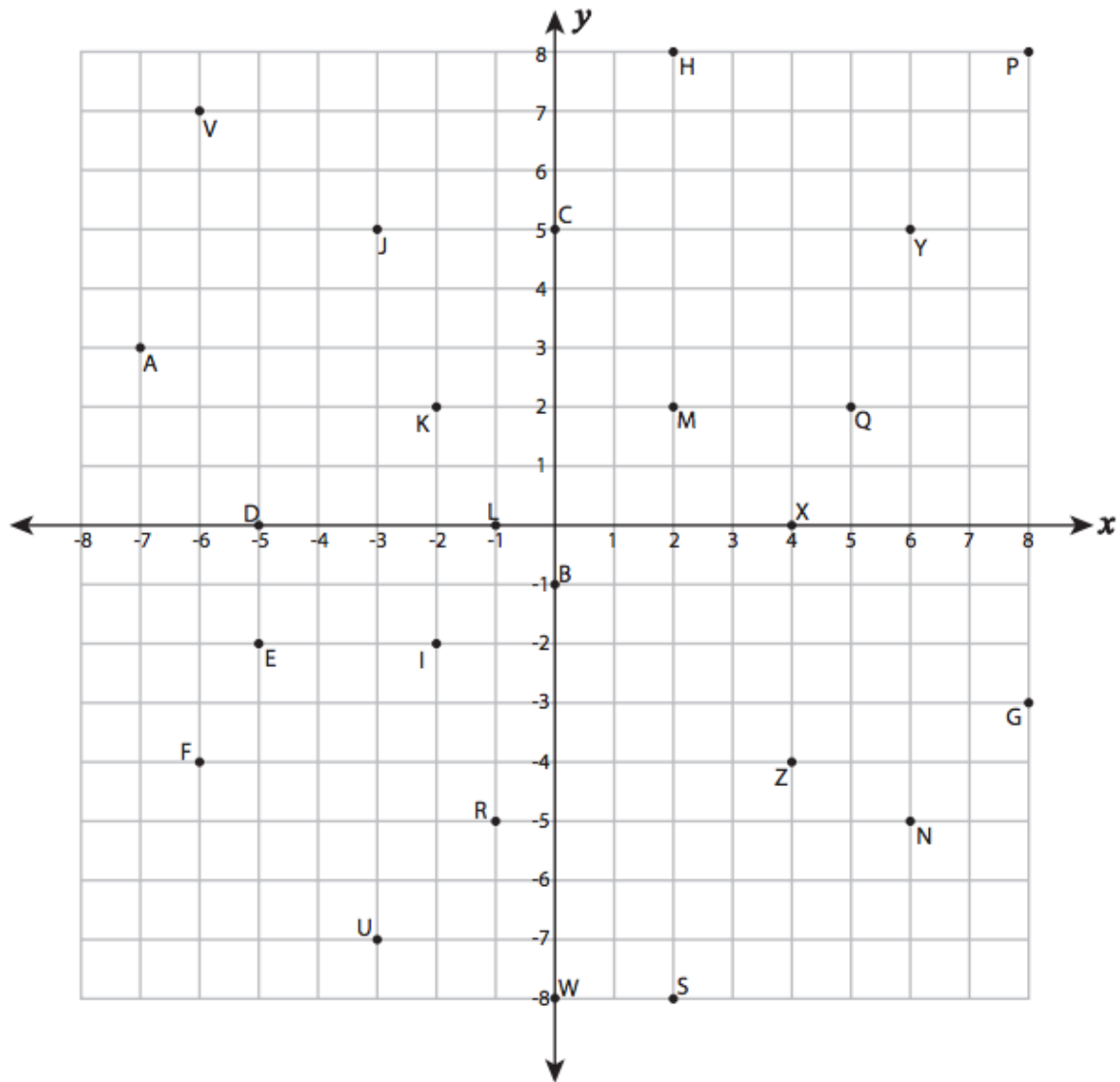
3rd Quadrant : -----

4th Quadrant : -----

On the x-axis : -----

On the y-axis : -----

Answers



Write the points that belong to each quadrant or axis.

1st Quadrant : $M(2, 2)$, $Q(5, 2)$, $Y(6, 5)$, $P(8, 8)$, $H(2, 8)$

2nd Quadrant : $K(-2, 2)$, $J(-3, 5)$, $V(-6, 7)$, $A(-7, 3)$

3rd Quadrant : $I(-2, -2)$, $E(-5, -2)$, $F(-6, -4)$, $R(-1, -5)$, $U(-3, -7)$

4th Quadrant : $S(2, -8)$, $Z(4, -4)$, $N(6, -5)$, $G(8, -3)$

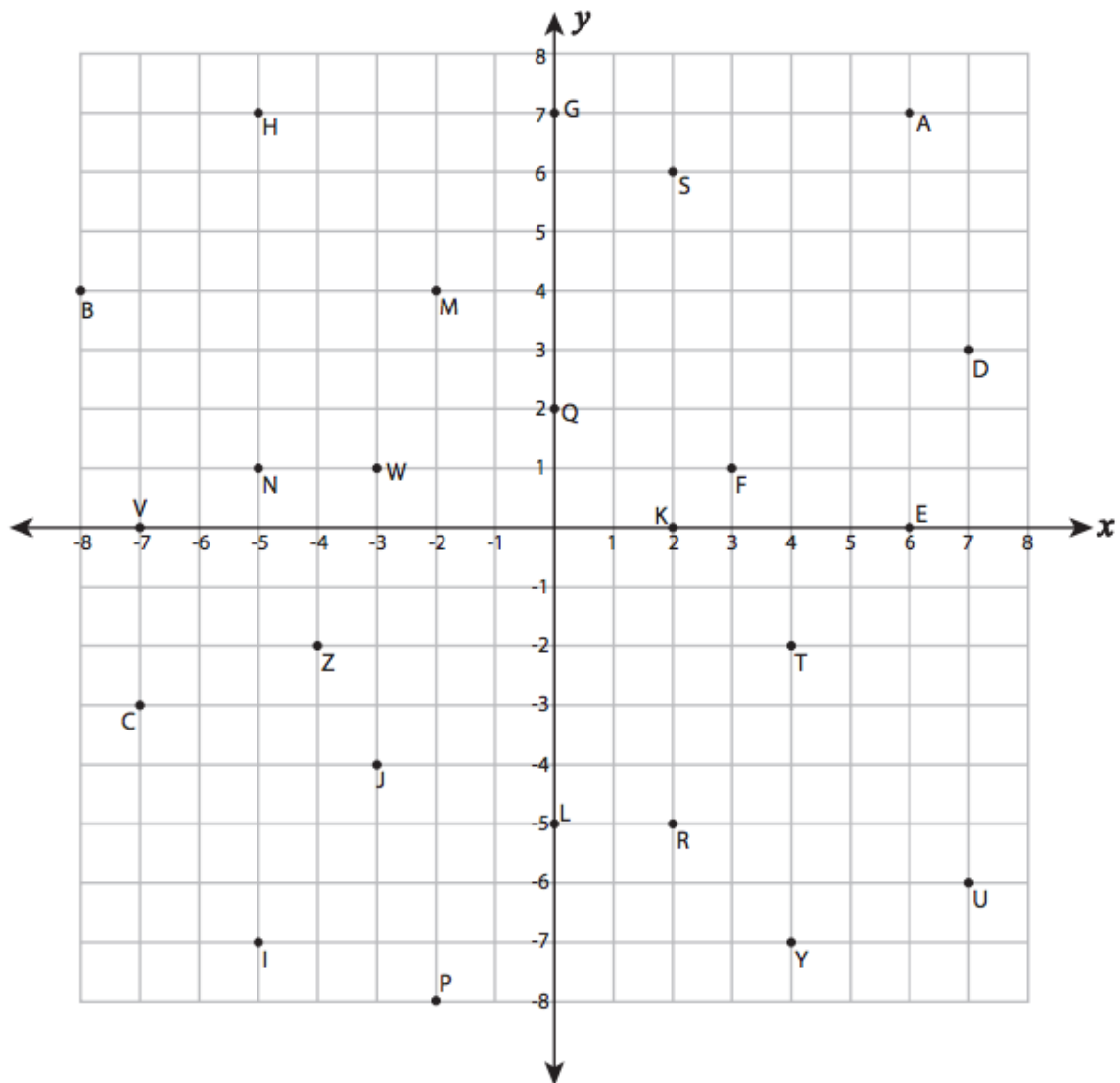
On the x-axis : $D(-5, 0)$, $L(-1, 0)$, $X(4, 0)$

On the y-axis : $C(0, 5)$, $B(0, -1)$, $W(0, -8)$

Name: _____

Date: _____

Quadrants and Axis



Write the points that belong to each quadrant or axis.

1st Quadrant : -----

2nd Quadrant : -----

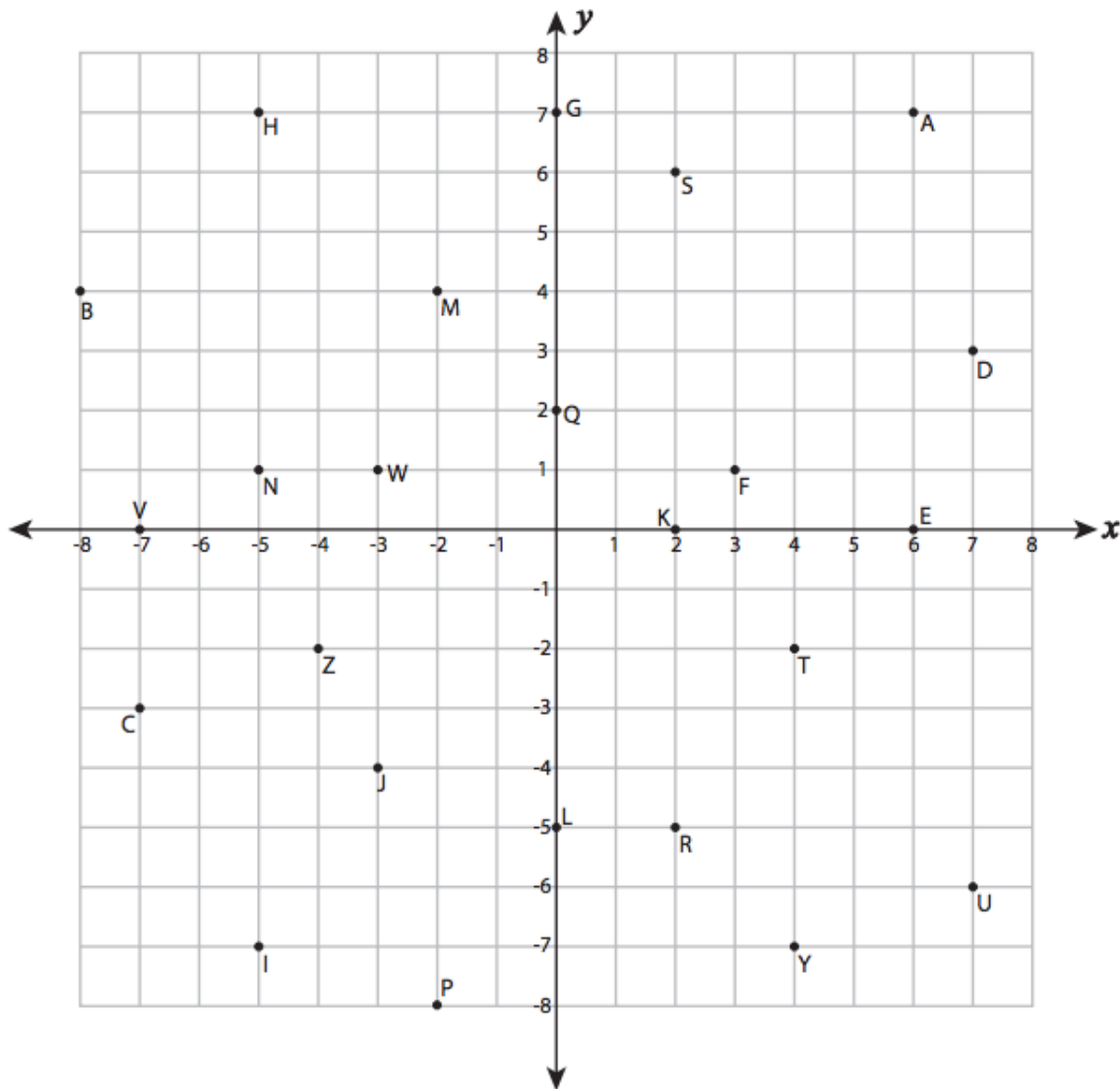
3rd Quadrant : -----

4th Quadrant : -----

On the x-axis : -----

On the y-axis : -----

Answers



Write the points that belong to each quadrant or axis.

1st Quadrant : $A(6, 7)$, $D(7, 3)$, $S(2, 6)$, $F(3, 1)$

2nd Quadrant : $W(-3, 1)$, $M(-2, 4)$, $N(-5, 1)$, $B(-8, 4)$, $H(-5, 7)$

3rd Quadrant : $C(-7, -3)$, $Z(-4, -2)$, $J(-3, -4)$, $I(-5, -7)$, $P(-2, -8)$

4th Quadrant : $R(2, -5)$, $Y(4, -7)$, $T(4, -2)$, $U(7, -6)$

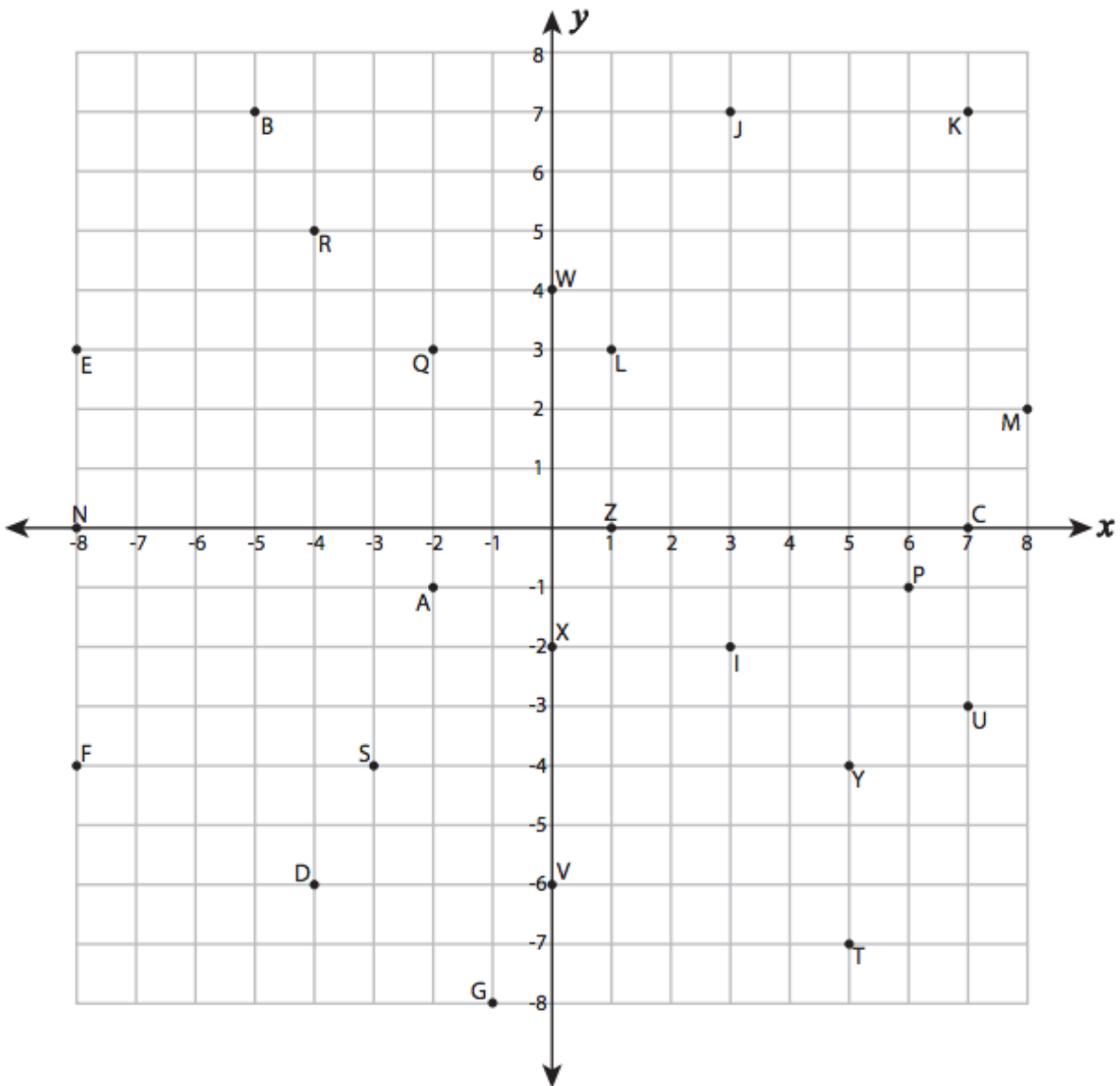
On the x-axis : $V(-7, 0)$, $K(2, 0)$, $E(6, 0)$

On the y-axis : $G(0, 7)$, $Q(0, 2)$, $L(0, -5)$

Name: _____

Date: _____

Quadrants and Axis



Write the points that belong to each quadrant or axis.

1st Quadrant : -----

2nd Quadrant : -----

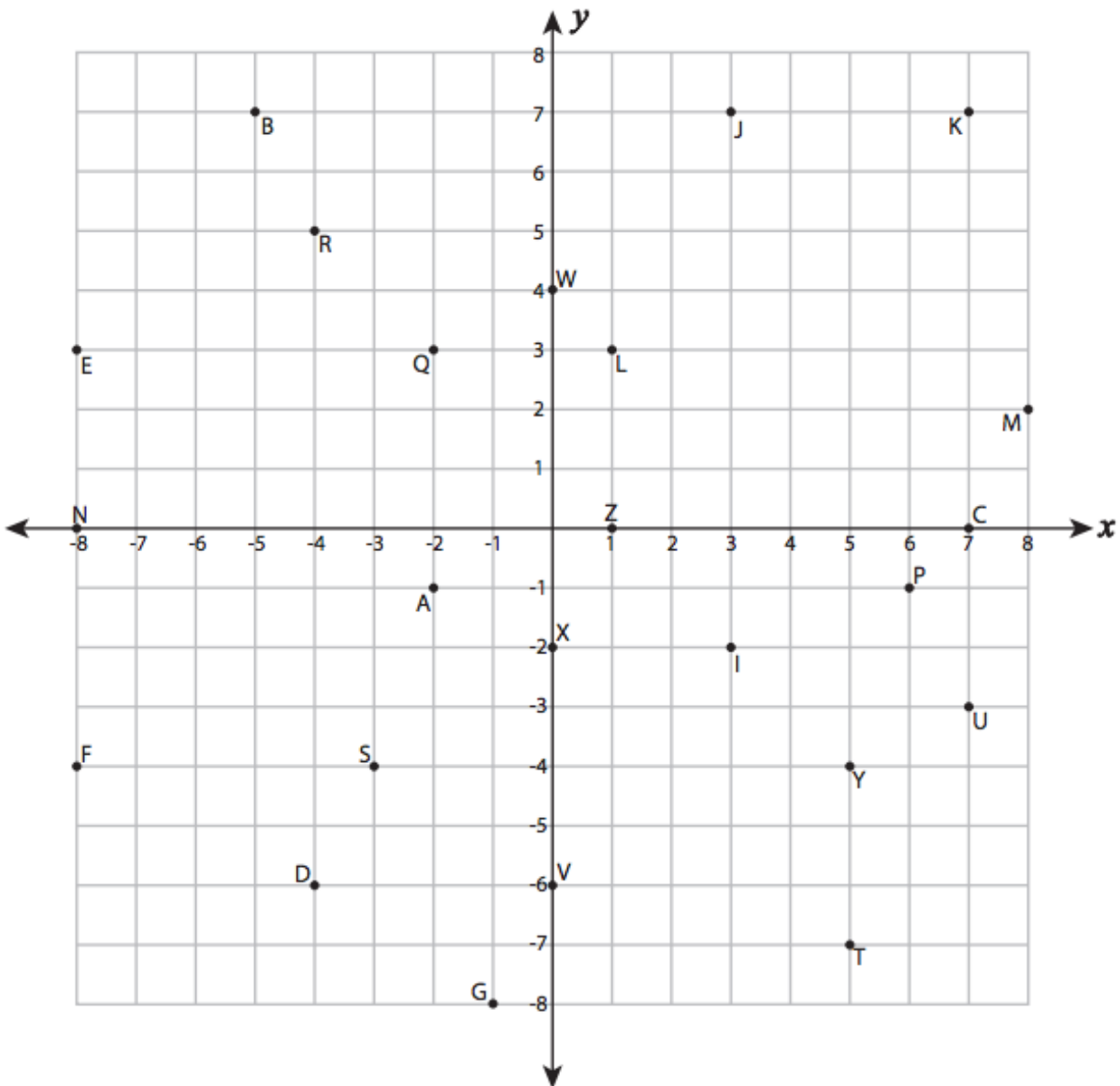
3rd Quadrant : -----

4th Quadrant : -----

On the x-axis : -----

On the y-axis : -----

Answers



Write the points that belong to each quadrant or axis.

1st Quadrant : $L(1, 3)$, $M(8, 2)$, $K(7, 7)$, $J(3, 7)$

2nd Quadrant : $B(-5, 7)$, $E(-8, 3)$, $R(-4, 5)$, $Q(-2, 3)$

3rd Quadrant : $A(-2, -1)$, $S(-3, -4)$, $D(-4, -6)$, $F(-8, -4)$, $G(-1, -8)$

4th Quadrant : $I(3, -2)$, $Y(5, -4)$, $U(7, -3)$, $P(6, -1)$, $T(5, -7)$

On the x-axis : $N(-8, 0)$, $Z(1, 0)$, $C(7, 0)$

On the y-axis : $W(0, 4)$, $X(0, -2)$, $V(0, -6)$