

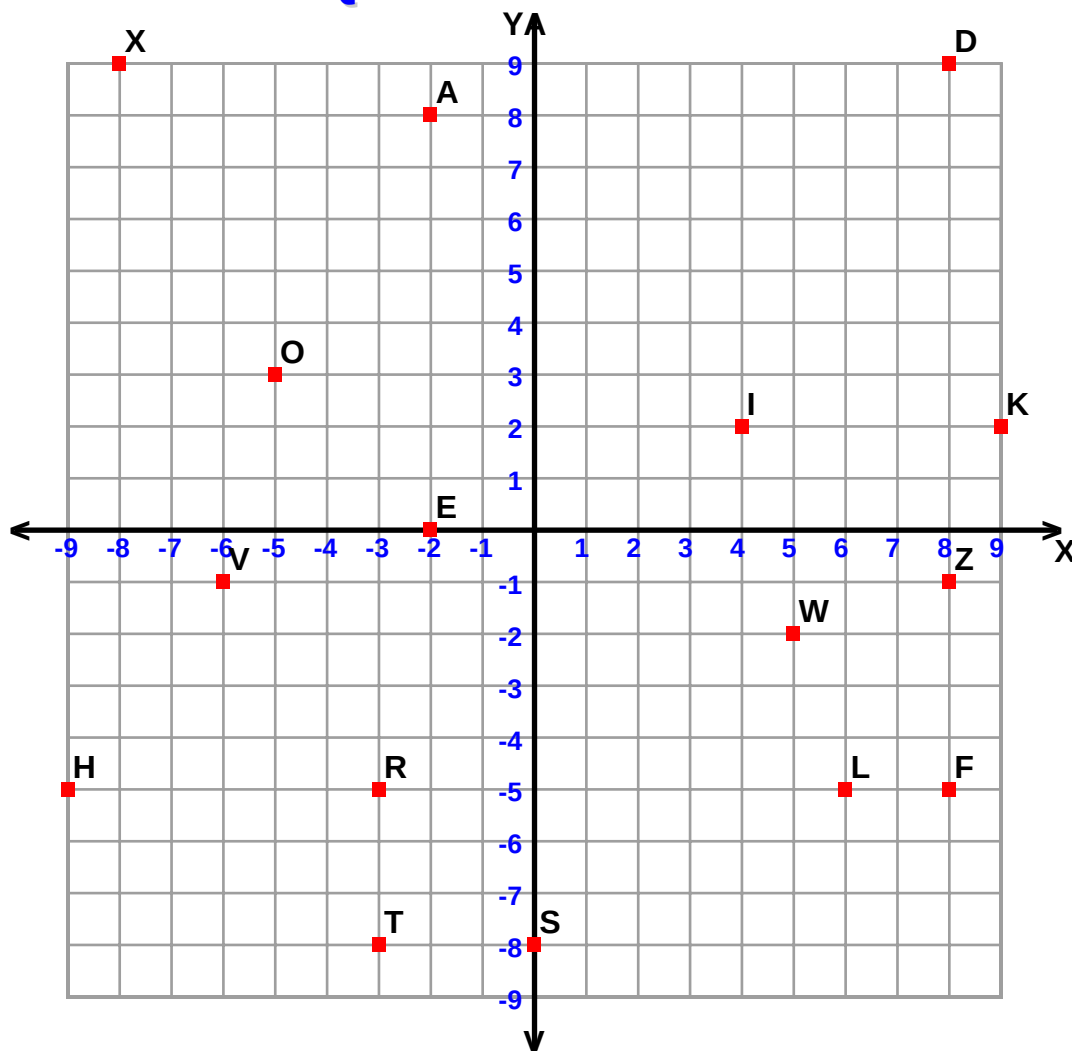
Name : _____

Score : _____

Teacher : _____

Date : _____

Four Quadrant Ordered Pairs



Tell what point is located at each ordered pair.

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

Write the ordered pair for each given point.

- | | | | |
|-------------|-------------|-------------|-------------|
| 9) V _____ | 11) S _____ | 13) F _____ | 15) E _____ |
| 10) O _____ | 12) D _____ | 14) L _____ | 16) R _____ |

Plot the following points on the coordinate grid.

- | | | | |
|------------------|------------------|------------------|------------------|
| 17) Q $(+0, +4)$ | 19) U $(-6, +9)$ | 21) N $(+8, +2)$ | 23) J $(+6, -8)$ |
| 18) Y $(-5, -5)$ | 20) B $(-4, +9)$ | 22) M $(+3, +5)$ | 24) G $(-9, -6)$ |



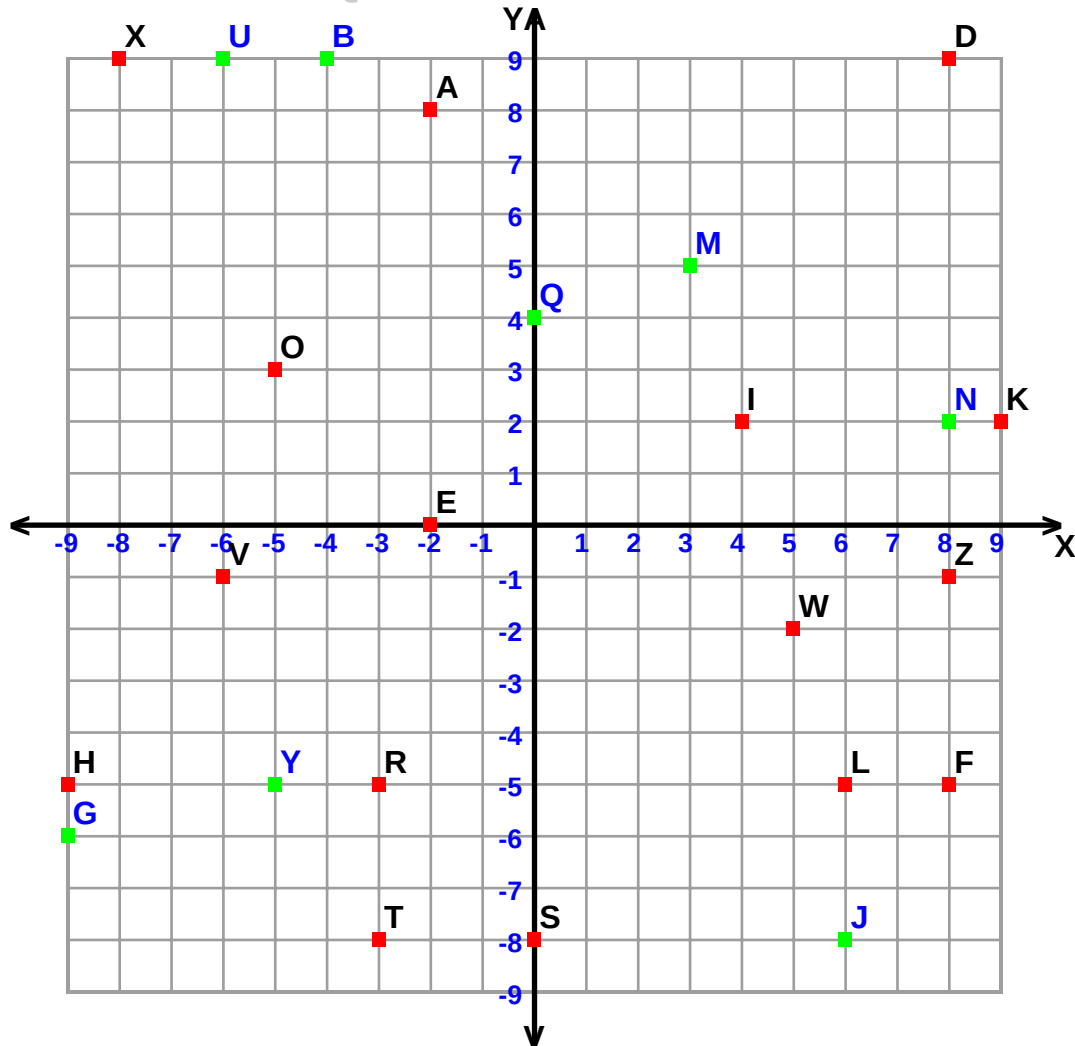
Name : _____

Score : _____

Teacher : _____

Date : _____

Four Quadrant Ordered Pairs



Tell what point is located at each ordered pair.

- | | | | |
|------------------------|------------------------|------------------------|------------------------|
| 1) $(+4, +2)$ <u>I</u> | 3) $(-3, -8)$ <u>T</u> | 5) $(-9, -5)$ <u>H</u> | 7) $(+8, -1)$ <u>Z</u> |
| 2) $(+5, -2)$ <u>W</u> | 4) $(-2, +8)$ <u>A</u> | 6) $(+9, +2)$ <u>K</u> | 8) $(-8, +9)$ <u>X</u> |

Write the ordered pair for each given point.

- | | | | |
|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| 9) V <u>$(-6, -1)$</u> | 11) S <u>$(+0, -8)$</u> | 13) F <u>$(+8, -5)$</u> | 15) E <u>$(-2, +0)$</u> |
| 10) O <u>$(-5, +3)$</u> | 12) D <u>$(+8, +9)$</u> | 14) L <u>$(+6, -5)$</u> | 16) R <u>$(-3, -5)$</u> |

Plot the following points on the coordinate grid.

- | | | | |
|------------------|------------------|------------------|------------------|
| 17) Q $(+0, +4)$ | 19) U $(-6, +9)$ | 21) N $(+8, +2)$ | 23) J $(+6, -8)$ |
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