

Question	Answer
What is a <b>coordinate plane</b> ?	A coordinate plane is formed by a horizontal & vertical axis, & is used to locate points
What is the <b>X axis</b> ?	Horizontal $\leftrightarrow$
What is the <b>Y axis</b> ?	Vertical $\updownarrow$
What is the <b>Origin</b> ?	The zero point, where the X & Y axis intersect (0,0)
What is an <b>Ordered Pair or Coordinate Points</b> ?	two points, one for the x-axis & one for the <del>zero</del> y-axis, used to locate an exact location *x-axis always comes first*
What is a <b>Quadrant</b> ?	A region created when x & y axis divide the <sup>Coordinate</sup> plane
What are the <b>4 Quadrants</b> of a coordinate plane? $Q1 \rightarrow (+, +)$ $(x, y)$ $Q2 \rightarrow (-, +)$ $(-x, y)$ $Q3 \rightarrow (-, -)$ $(-x, -y)$ $Q4 \rightarrow (+, -)$ $(x, -y)$	