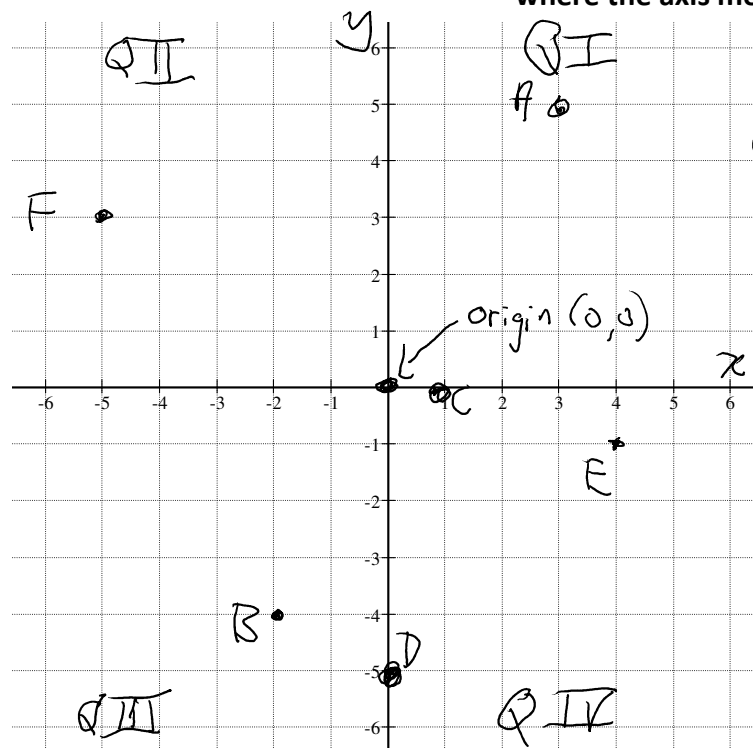


Unit 6 – Linear Relations & Equations

6.0 Graphing Review

The Cartesian (co-ordinate) Plane – consisting of a horizontal axis (x) & a vertical axis (y)
– where the axis meet is called the origin $(0, 0)$



points/co-ordinates/ordered pairs

(x, y)

ex. Plot & label each point:

$A(3, 5)$

$B(-2, -4)$

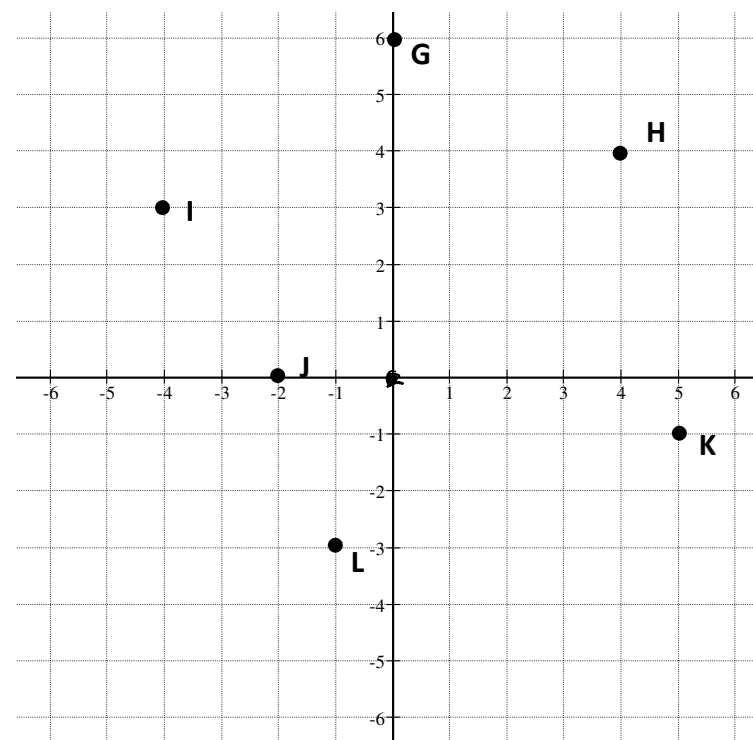
$C(1, 0)$

$D(0, -5)$

$E(4, -1)$

$F(-5, 3)$

State each point shown:



$G(0, 6)$

$H(4, 4)$

$I(-4, 3)$

$J(-2, 0)$

$K(5, -1)$

$L(-1, -3)$