

Quadrant II

$(-x, y)$
 $(-, +)$

Where is $(-3, 4)$?

Three units left $(-)$
Four units up $(+)$

$(-4, -2)$

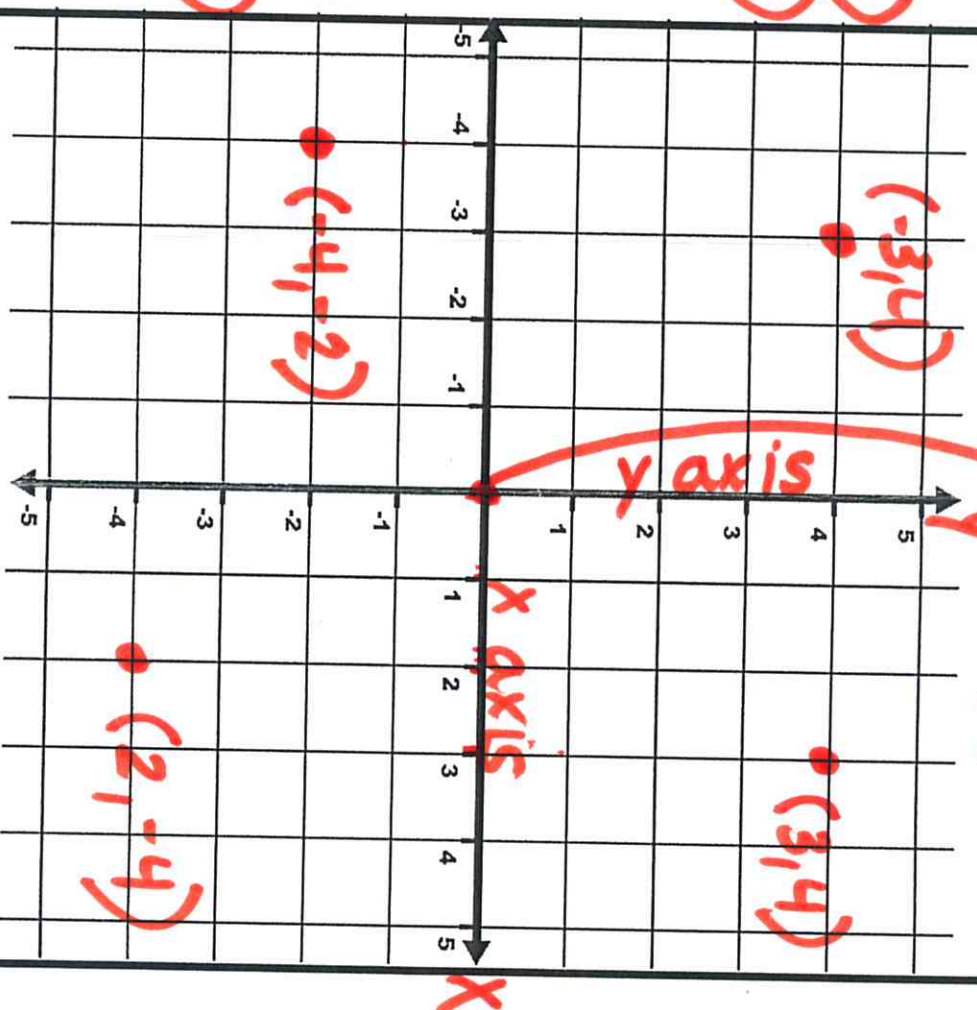
Four units left $(-)$
two units down $(-)$

Quadrant III

$(-, -)$

$(-x, -y)$

The origin is where
the x and y axis intersect.
 $(0, 0)$



x axis is horizontal

y axis is vertical

Quadrant I

$(+, +)$

(x, y)

Three units right $(+)$

Four units up $(+)$

$(2, -4)$

two units right $(+)$

four units down $(-)$

Quadrant IV

$(+, -)$

$(x, -y)$