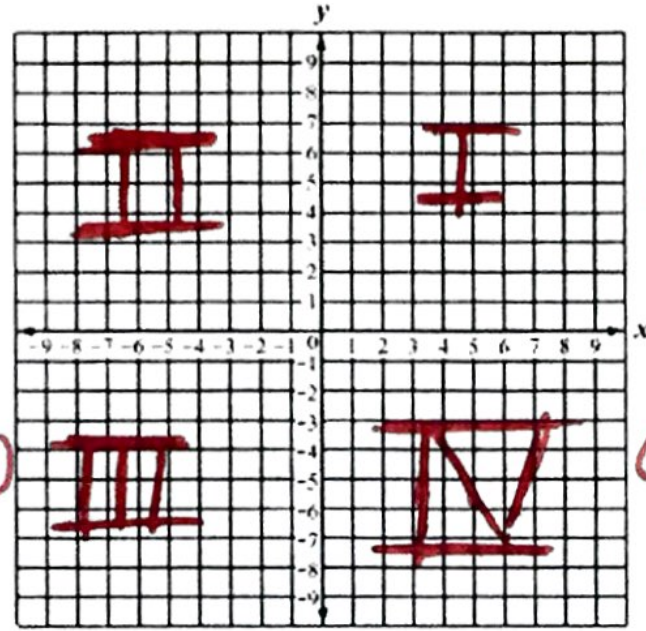


KEY

GRAPHING NOTES

$(-, +)$

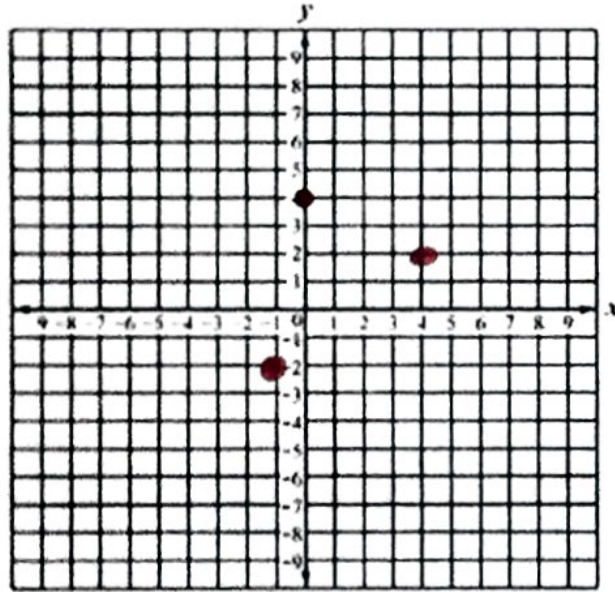


$(+, +)$

(x, y)
Ordered Pair

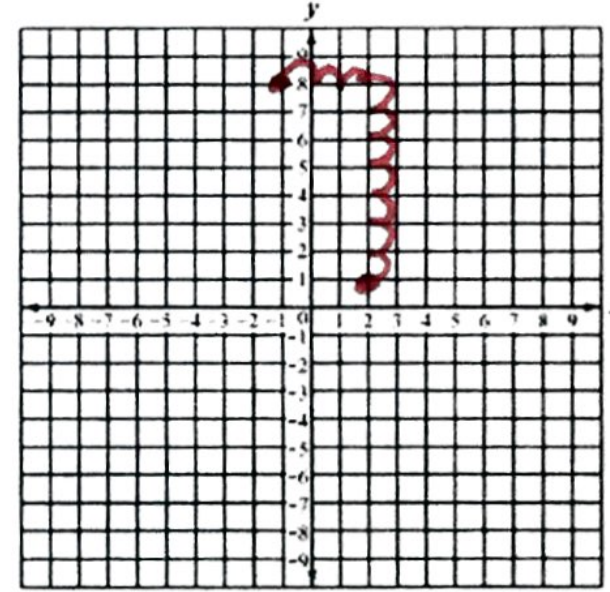
EX #1: Graph the points $(4, 2)$, $(0, 4)$, & $(-1, -2)$

$(-, -)$



EX #2: Describe the transformation from $(2, 1)$ to $(-1, 8)$

$(+, -)$



UP 7
LEFT 3

or
 $(-3, +7)$