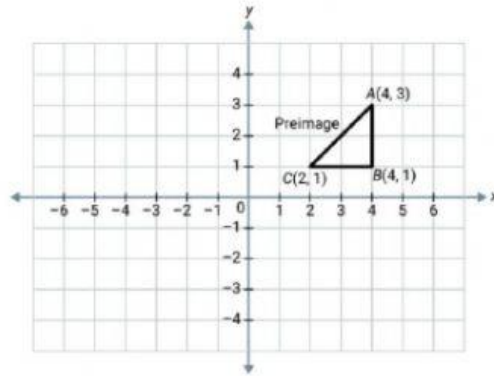


- 1) Find coordinates of C' after the reflection of triangle ABC across $x - axis$.



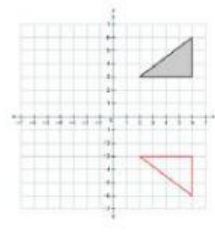
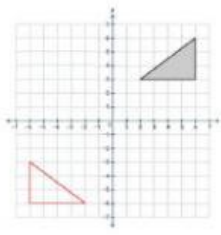
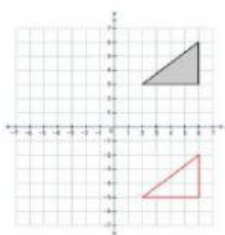
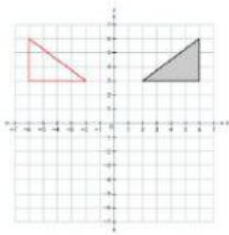
(2, 1)

(2, 0)

(-1, 2)

(2, -1)

- 2) Choose the graph which shows reflection across $y - axis$



- 3) Find the coordinates of point $(3, -4)$ after the reflection across $y - axis$.

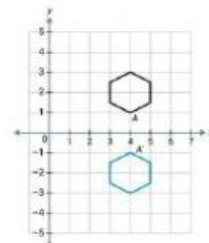
(3, -4)

(-4, 3)

(3, 4)

(-3, -4)

- 4) The hexagon with blue outline is the reflection of the hexagon of black outline across _____



$x - axis$

$y - axis$

- 5) Which graph shows reflection across $y axis$

