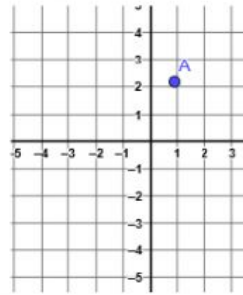
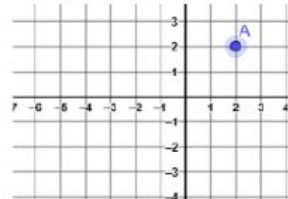
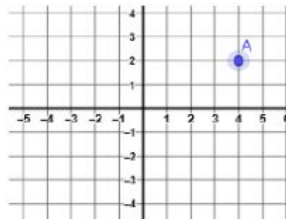
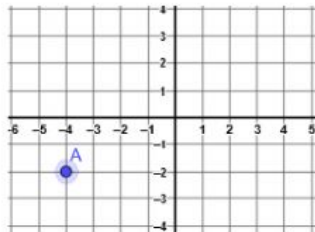
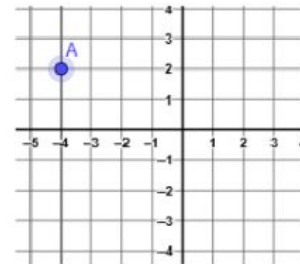


1) Identify the coordinates of point A

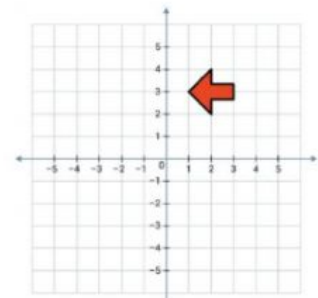
(2, 1)      (1, 2)      (2, 0)      (0, 2)



2) What will be the image of the given point after reflection across  $y - axis$



3) The arrow undergoes a reflection across  $x - axis$ . In which direction will be reflected arrow point?



Right      Up      Down      Left

4) When a figure has been reflected, the size of the image \_\_\_\_\_

Remains same      Becomes smaller      Becomes larger.

5) Which of the following are reflection across  $y - axis$ . ( Select two correct choices)

