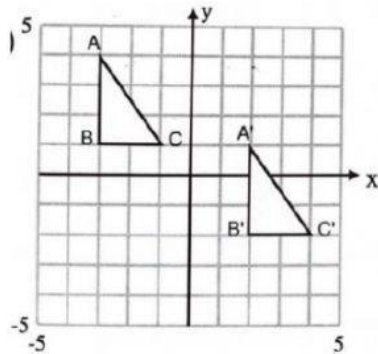


Transformations

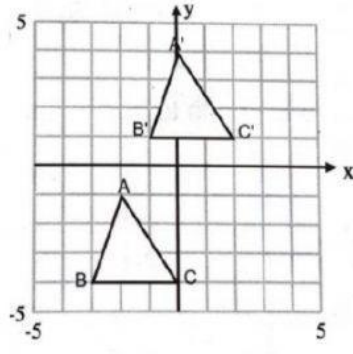
Answer ALL questions.

1. Write the translation which transforms ABC to A'B'C'.

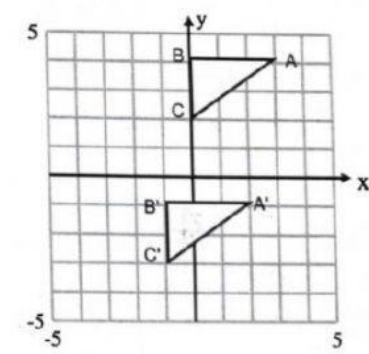
a)



b)

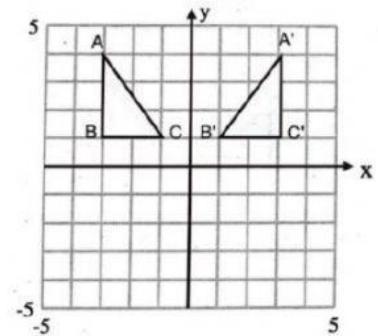


c)

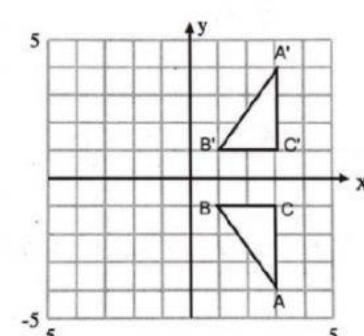


2. Tell which axis the original image has been reflected in to obtain the image.

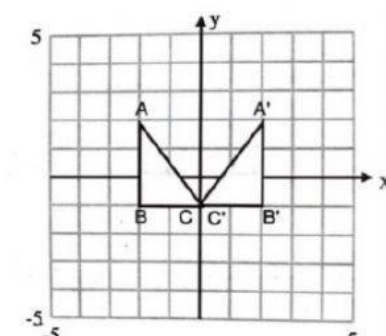
a)



b)

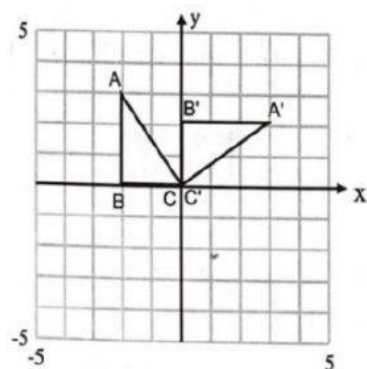


c)



3. Tell whether the shapes in the diagrams below have been rotated 90° or 180°. The rotated image is named A'B'C'.

a)



b)

