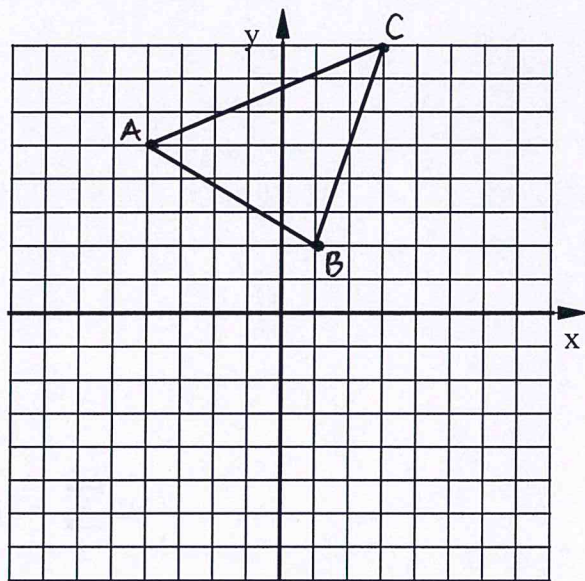
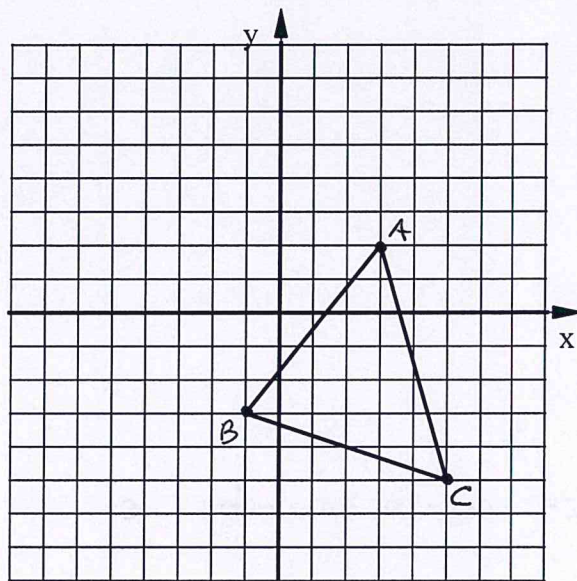


Perform each transformation on $\triangle ABC$. Label the coordinates of each image A' , B' , C' .

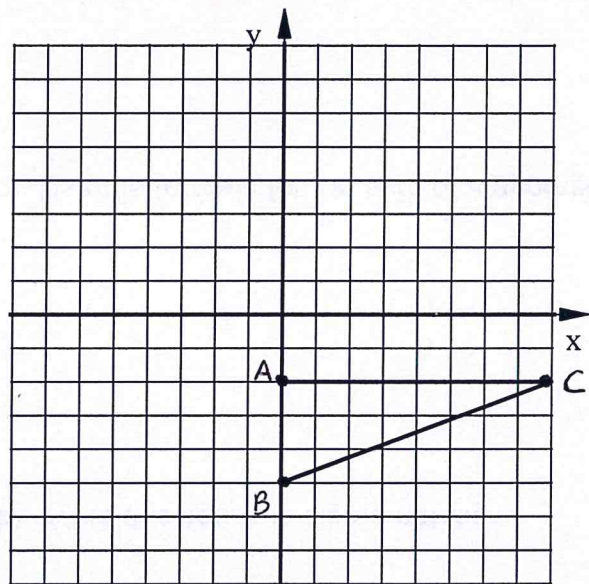
1. Reflect $\triangle ABC$ over the x-axis



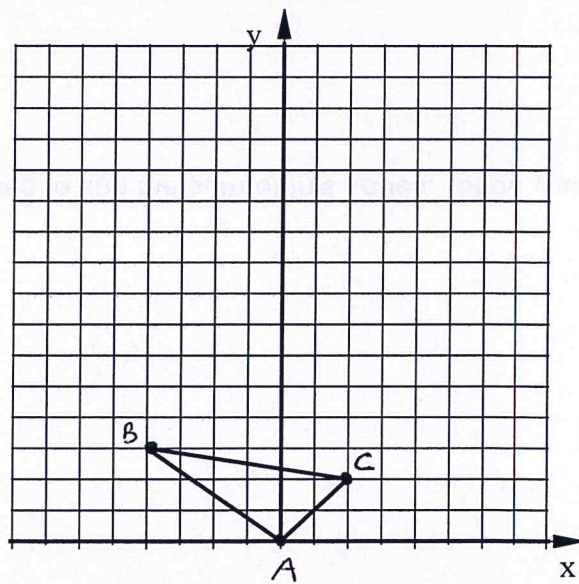
2. Translate $\triangle ABC$ 4 units up and 6 units left.



3. Rotate $\triangle ABC$ 90° clockwise

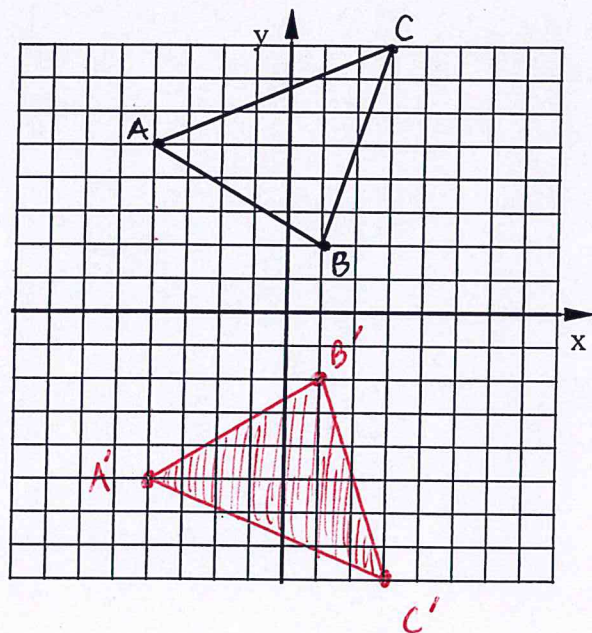


4. Make $\triangle ABC$ 5 times taller.

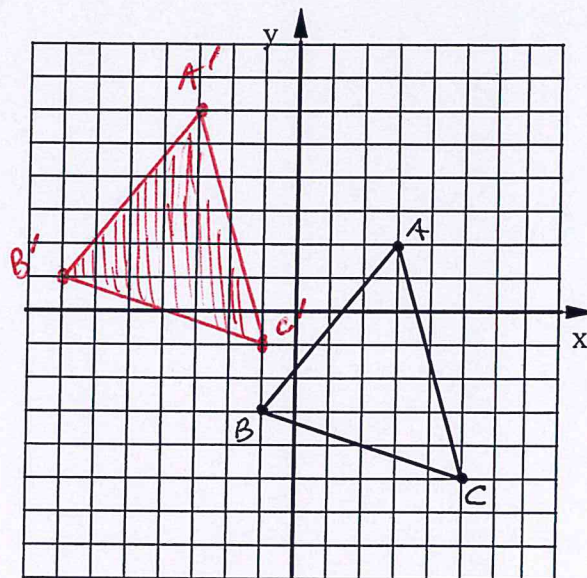


Perform each transformation on $\triangle ABC$. Label the coordinates of each image A' , B' , C' .

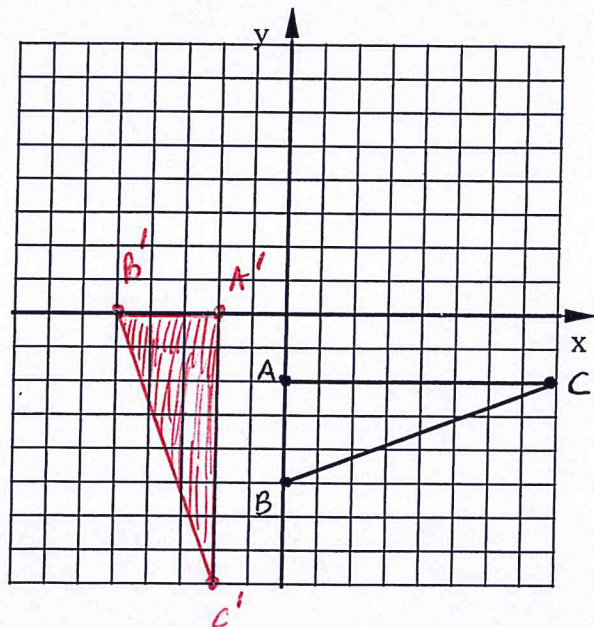
1. Reflect $\triangle ABC$ over the x-axis



2. Translate $\triangle ABC$ 4 units up and 6 units left.



3. Rotate $\triangle ABC$ 90° clockwise



4. Make $\triangle ABC$ 5 times taller.

