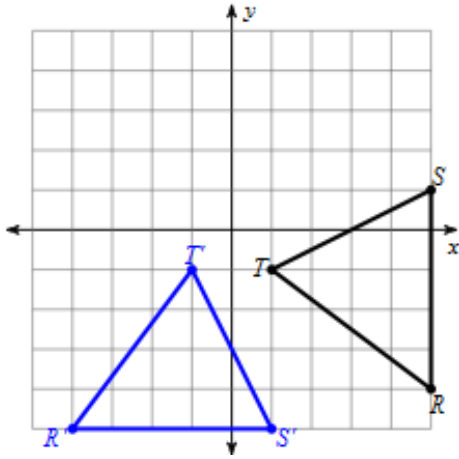
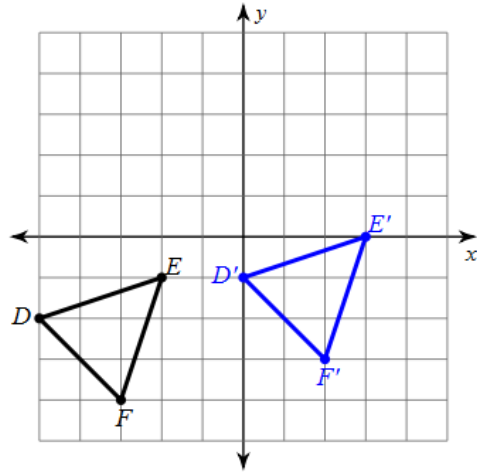


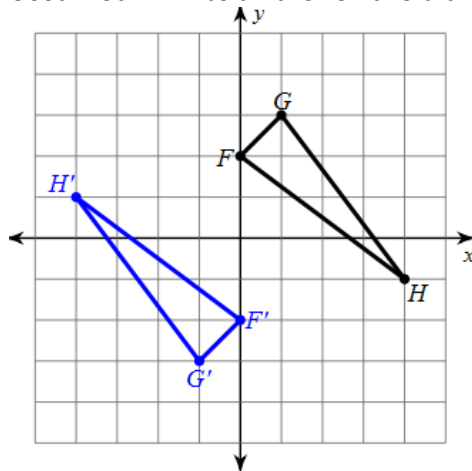
1. Describe in words the transformation that occurred. Write a rule for the transformation.



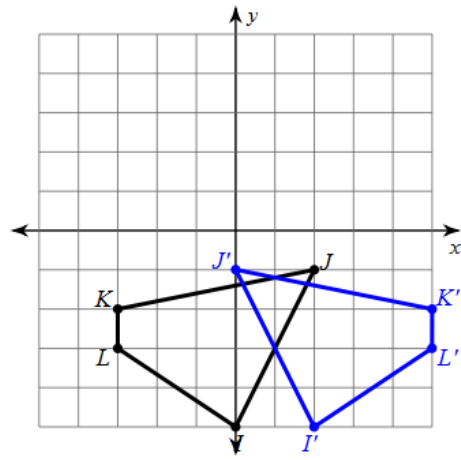
2. Describe in words the transformation that occurred. Write a rule for the transformation.



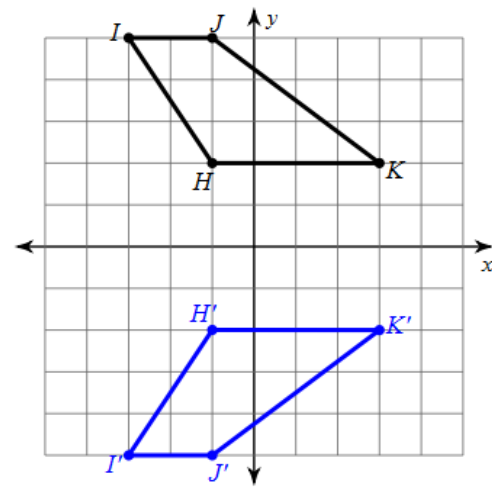
3. Describe in words the transformation that occurred. Write a rule for the transformation.



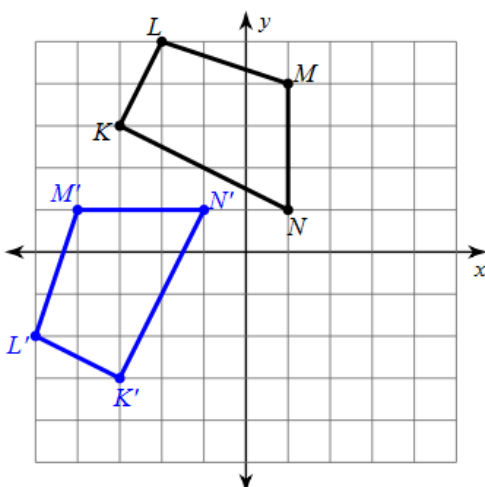
4. Describe in words the transformation that occurred. Write a rule for the transformation.



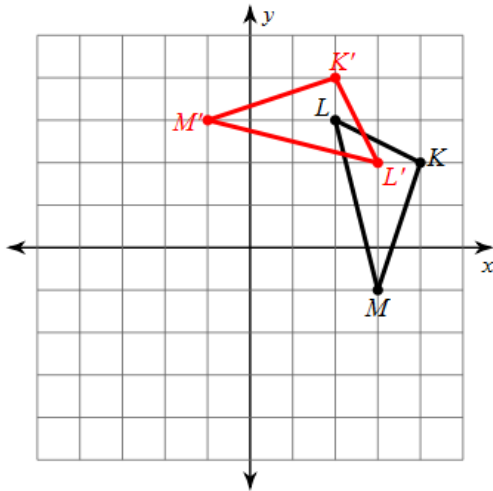
5. Describe in words the transformation that occurred. Write a rule for the transformation.



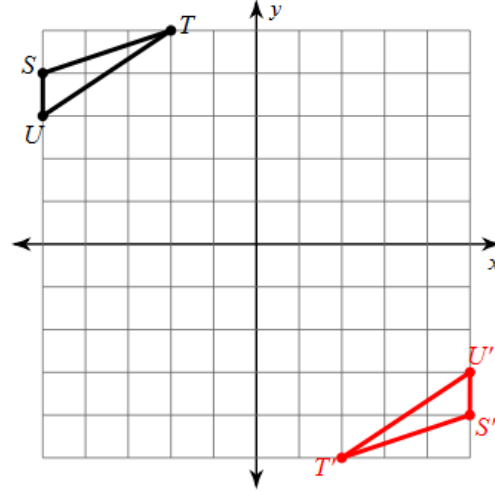
6. Describe in words the transformation that occurred. Write a rule for the transformation.



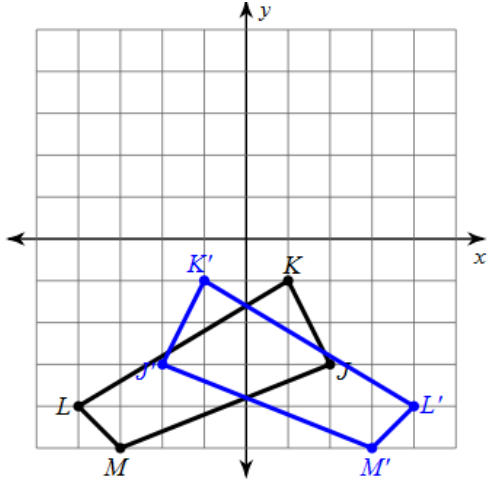
7. Describe in words the transformation that occurred. Write a rule for the transformation.



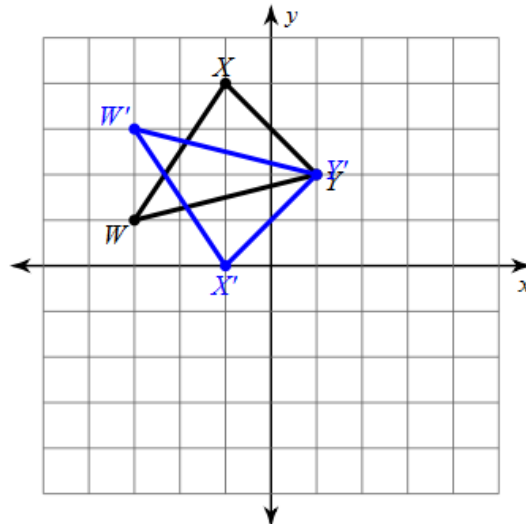
8. Describe in words the transformation that occurred. Write a rule for the transformation.



9. Describe in words the transformation that occurred. Write a rule for the transformation.

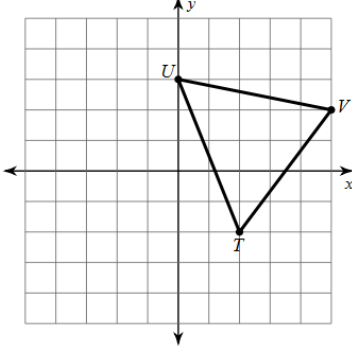


10. Describe in words the transformation that occurred.



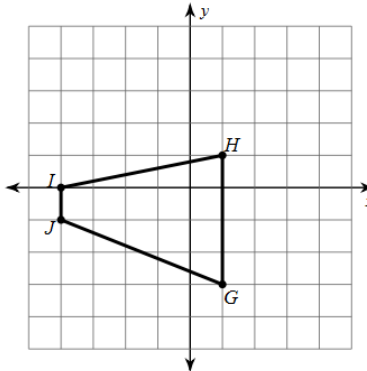
11. Graph the image of the figure using the transformation given. Label the points appropriately.

$$(x, y) \rightarrow (y, -x)$$



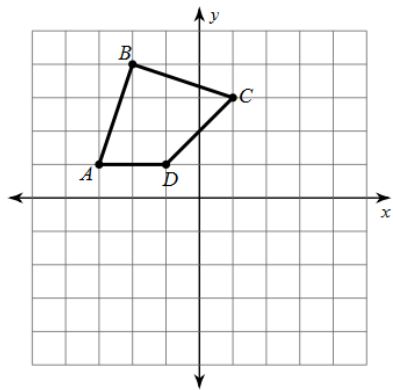
12. Graph the image of the figure using the transformation given. Label the points appropriately.

$$(x, y) \rightarrow (-x, -y)$$



13. Graph the image of the figure using the transformation given. Label the points appropriately.

$$(x, y) \rightarrow (y, x)$$



14. Graph the image of the figure using the transformation given. Label the points appropriately.

$$(x, y) \rightarrow (x - 2, y + 4)$$

