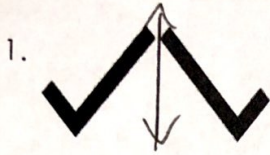


Tell whether each transformation appears to be a reflection and explain.



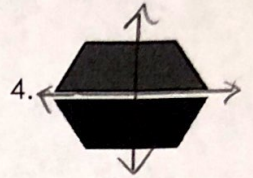
yes!



No, it looks like a translation



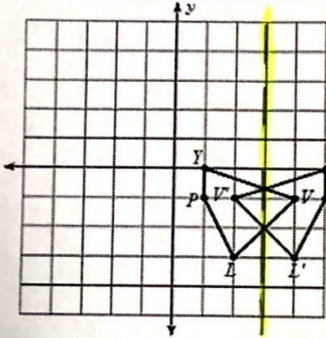
No, it looks like a rotation



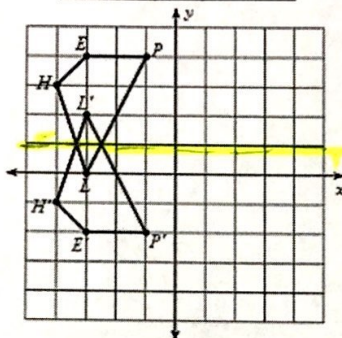
yes!

Write the line of reflection for the following graphs.

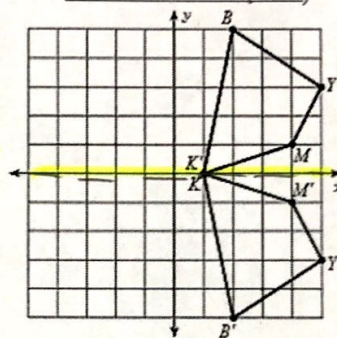
5. $x=3$



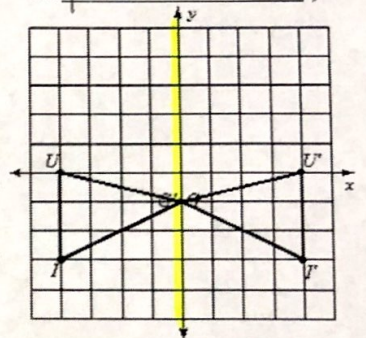
6. $y=1$



7. x -axis ($y=0$)

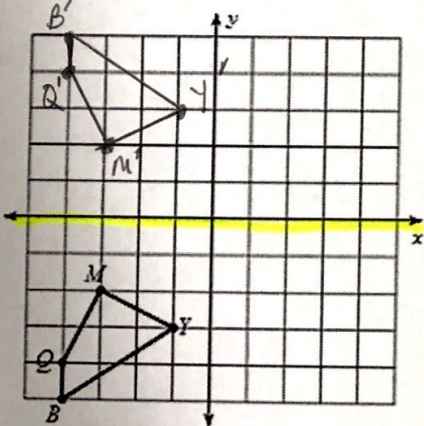


8. y -axis ($x=0$)

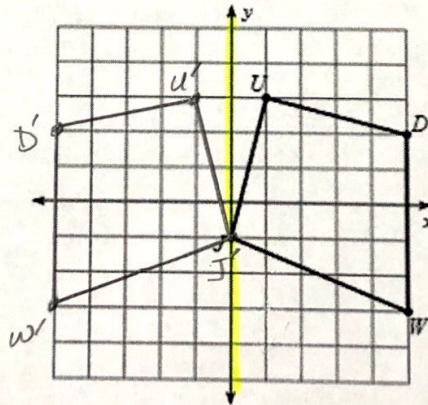


Reflect the given figure across the given axis.

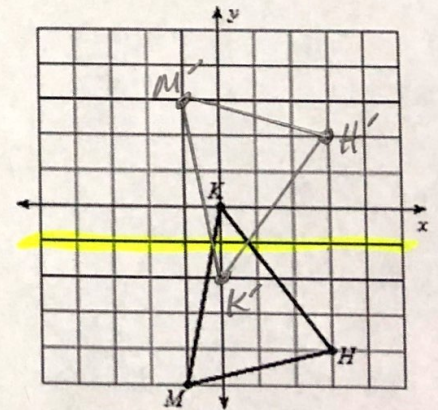
9. Reflect across the x -axis.



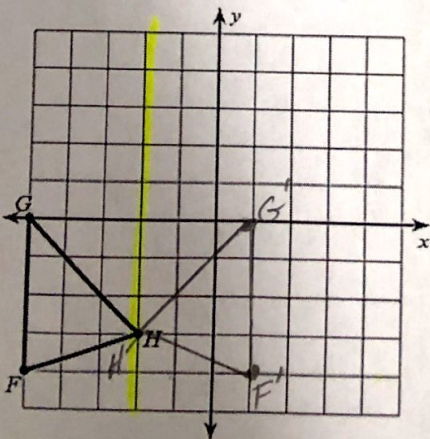
10. Reflect across the y -axis.



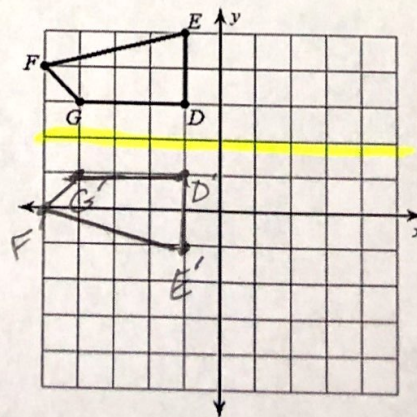
11. Reflect across $y = -1$.



12. Reflect across $x = -2$.



13. Reflect across $y = 2$.



14. Reflect across the x -axis.

