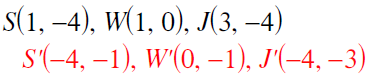
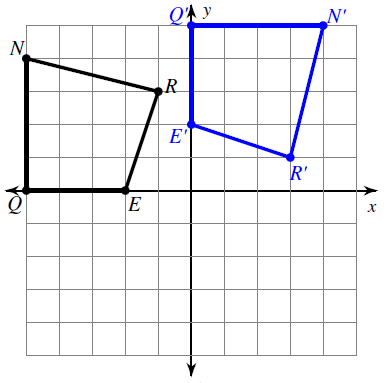
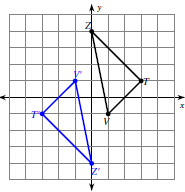
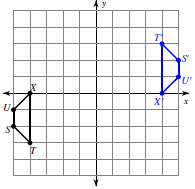
**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block\_\_\_**

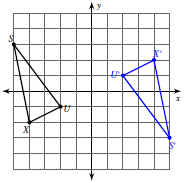
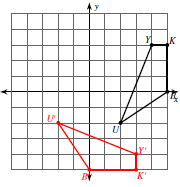
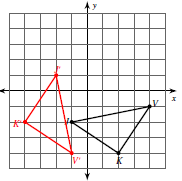
**Rotations & Reflections Practice Write the rule for each rotation about the origin.**

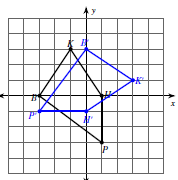
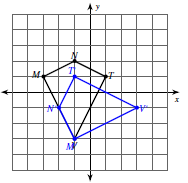
1.  2. 

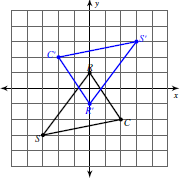


3.  4.  5. 

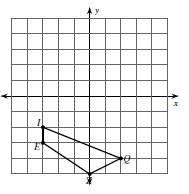
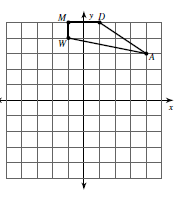
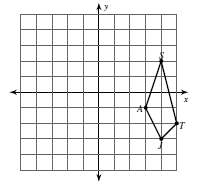


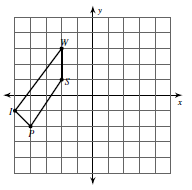
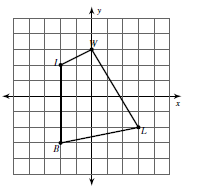
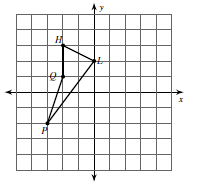
6.  7.  8. 

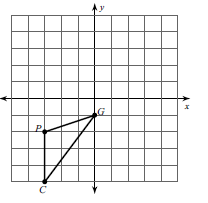
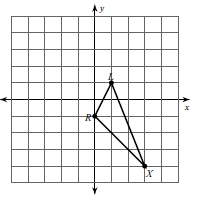
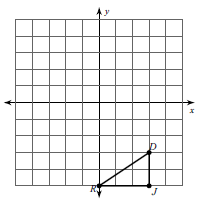
9.  10.  11. 

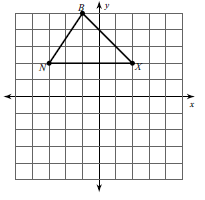
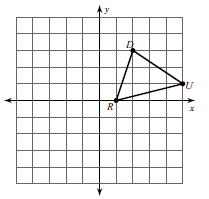
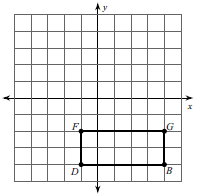


**Draw the image of each reflection by the given function rule or line of reflection.**

1. Rule:  2. Line of reflection:  3. Line of reflection : 

4. Rule:  5. Line of reflection:  6. Line of reflection : 

7. Rule:  8. Line of reflection:  9. Line of reflection : y-axis

10. Rule:  11. Line of reflection:  12. Line of reflection : 