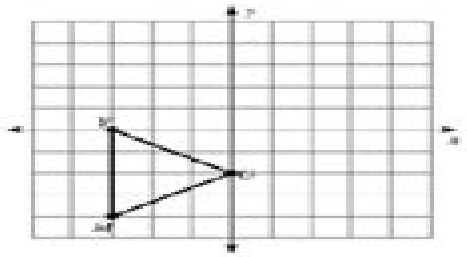
Name: Alena Mora
Geometry I

Date: 4/13/21

Cumulative 1 Review

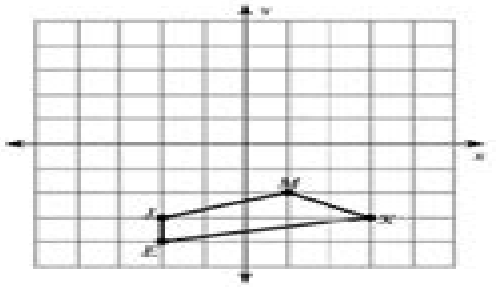
4. Graph the translations using the rule:
(x + 3, y - 1)
What is the coordinate of G'
(1,-2->(-2,4)

G:(0,2)->(3,3)

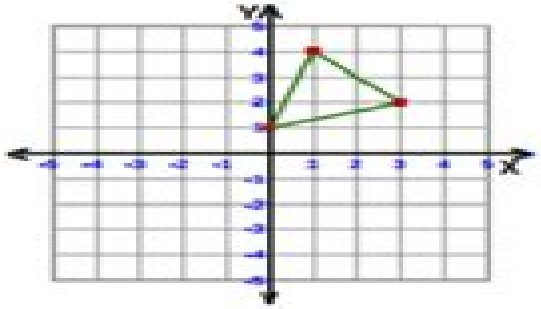


M:(1,-2)->(-2,4)

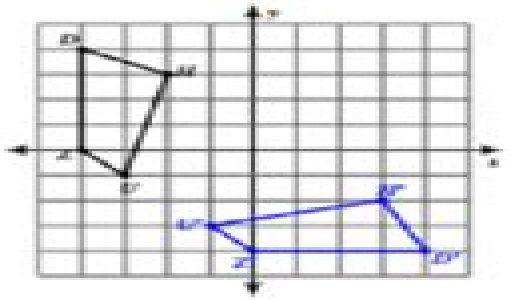
5. Graph the translations using the rule:
(x - 3, y + 6)
What is the coordinate of M'



6. Reflect across the line y = -x



7. Draw the line of reflection
Explain how that is the correct line



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