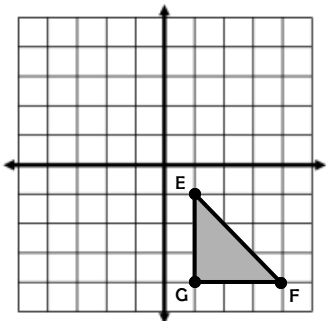
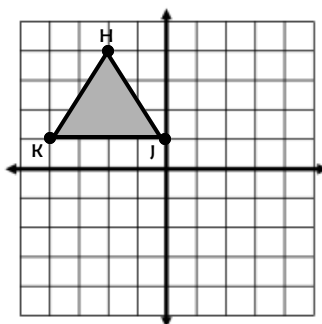


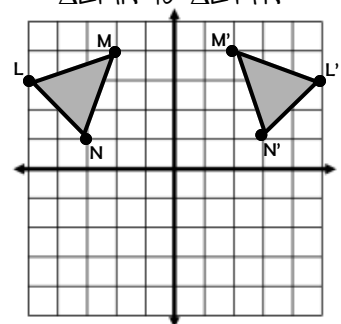
Reflect $\triangle EFG$ over the x-axis.



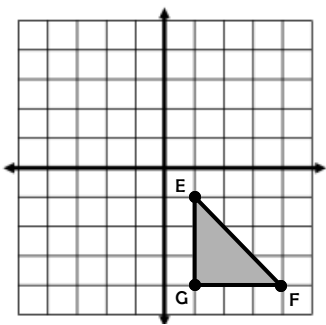
Rule: $(x, y) \rightarrow (y, x)$



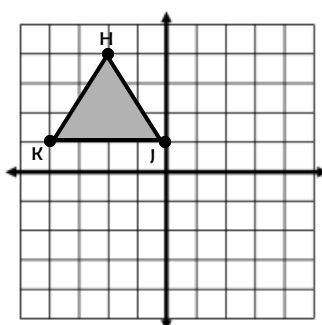
Describe a reflection that maps $\triangle LMN$ to $\triangle L'M'N'$



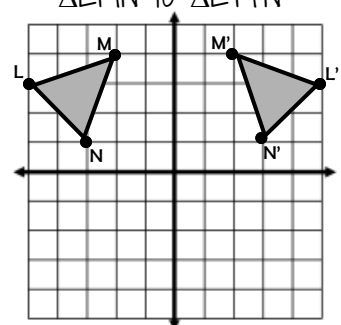
Reflect $\triangle EFG$ over the x-axis.



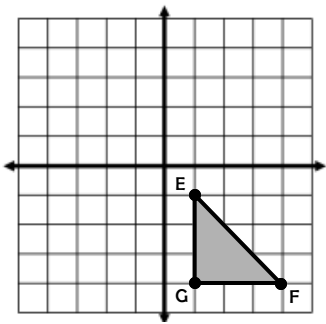
Rule: $(x, y) \rightarrow (y, x)$



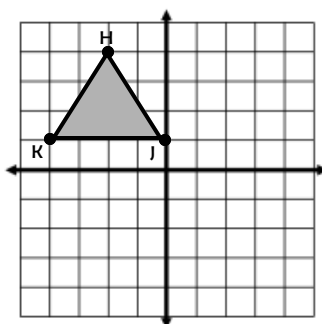
Describe a reflection that maps $\triangle LMN$ to $\triangle L'M'N'$



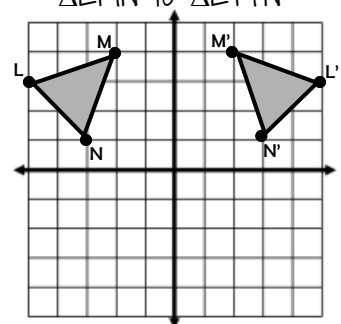
Reflect $\triangle EFG$ over the x-axis.



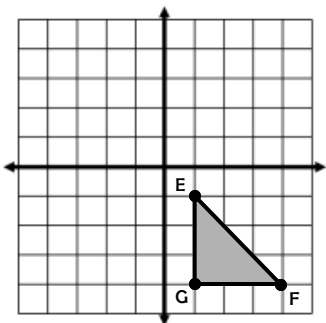
Rule: $(x, y) \rightarrow (y, x)$



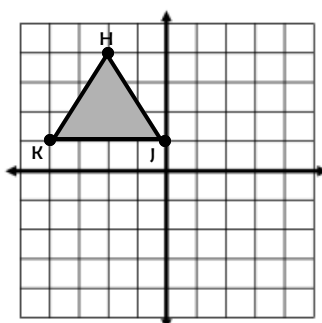
Describe a reflection that maps $\triangle LMN$ to $\triangle L'M'N'$



Reflect $\triangle EFG$ over the x-axis.



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



Describe a reflection that maps $\triangle LMN$ to $\triangle L'M'N'$

