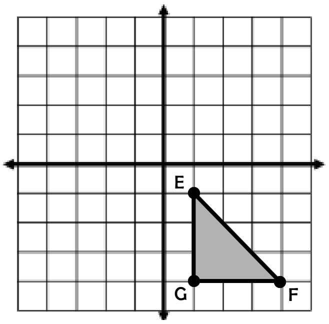
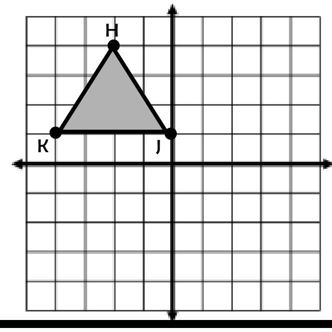
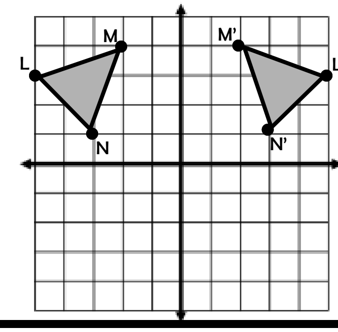
Reflect ΔEFG over the x-axis.



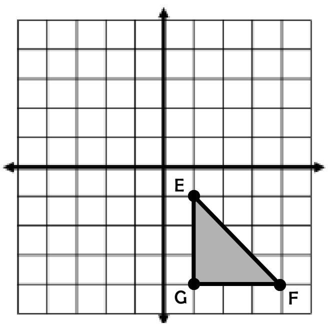
Rule: (x, y) –> (y, x)



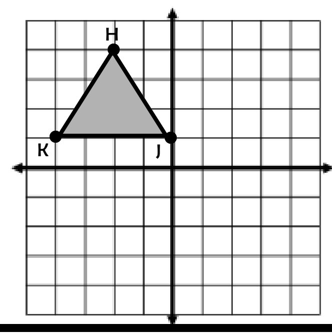
Describe a reflection that maps ΔLMN to ΔL'M'N'



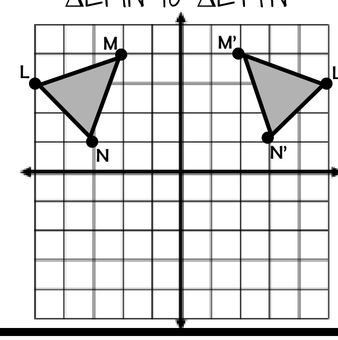
Reflect ΔEFG over the x-axis.



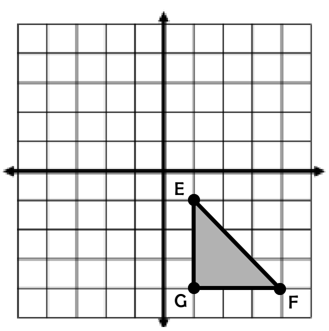
Rule: (x, y) –> (y, x)



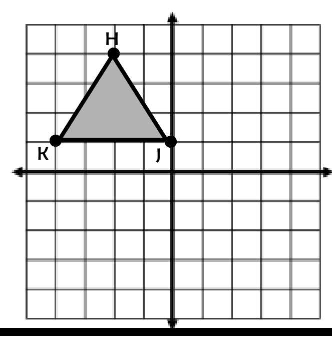
Describe a reflection that maps ΔLMN to ΔL'M'N'



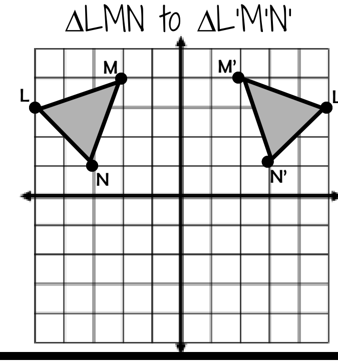
Reflect ΔEFG over the x-axis.



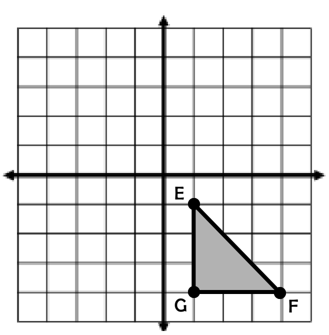
Rule: (x, y) –> (y, x)



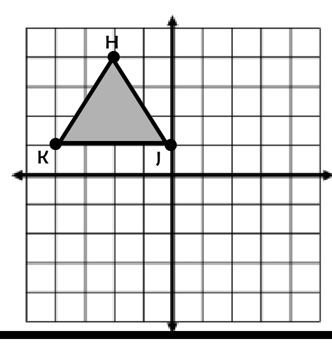
Describe a reflection that maps ΔLMN to ΔL'M'N'



Reflect ΔEFG over the x-axis.



Rule: (x, y) –> (y, x)



Describe a reflection that maps ΔLMN to ΔL'M'N'