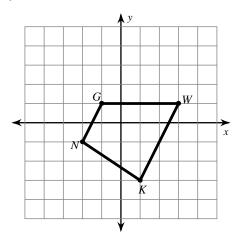
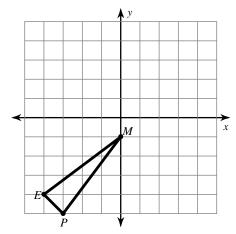
For 1 - 6, graph the image of the figure using the transformation given. Then label the vertices, write down the Pre-Image coordinates and the Image coordinates. Don't forget your "parentheses and commas" . . .

( , ) etc. Be careful on problem #1, #3, #4, and #6.

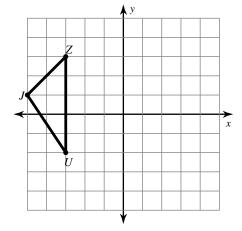
1) reflection across x = 1



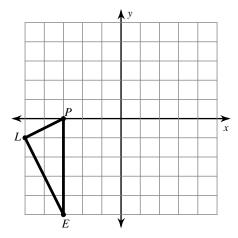
3) reflection across y = -3



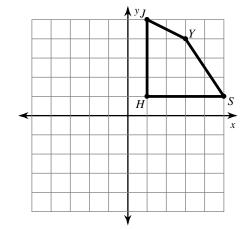
5) reflection across the y-axis



2) reflection across the x-axis



4) reflection across x = 3



6) reflection across y = -1

