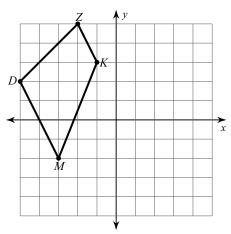
Coordinate Algebra Name On the street of the

Reflection 2

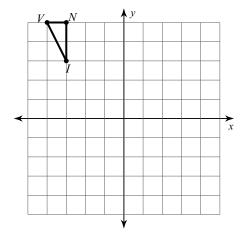
Date Period

Graph the image of the figure using the transformation given.

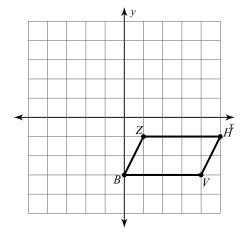
1) reflection across the x-axis



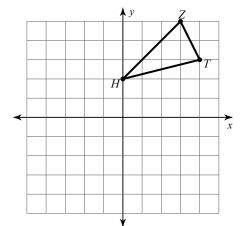
2) reflection across y = -x



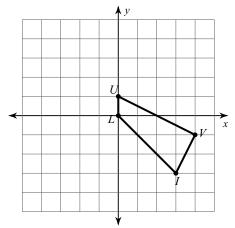
3) reflection across y = 1



4) reflection across y = x



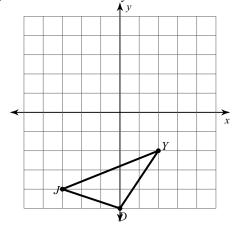
5) reflection across the y-axis



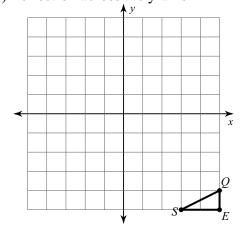
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Graph and find the coordinates of the vertices of each figure after the given transformation.

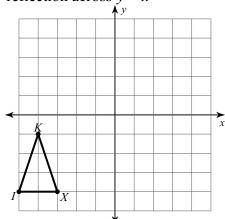
6) reflection across y = -2



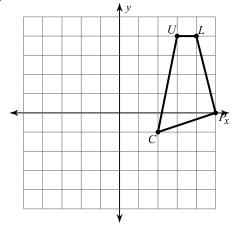
7) reflection across the y-axis



8) reflection across y = x



9) reflection across x = 1



10) reflection across y = 1

