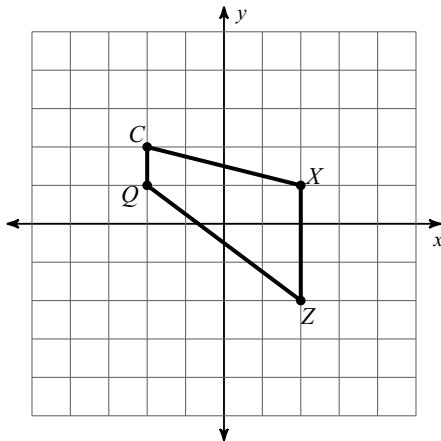


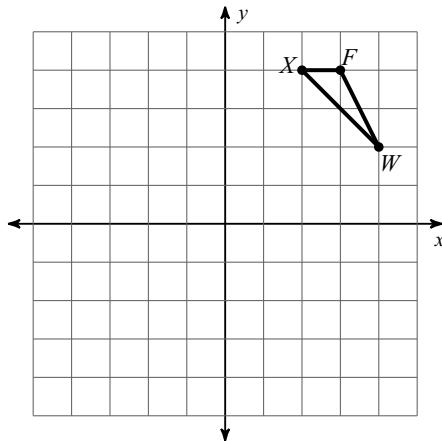
SIMILARITY TRANSFORMATIONS

Graph the image of the figure using the transformation given.

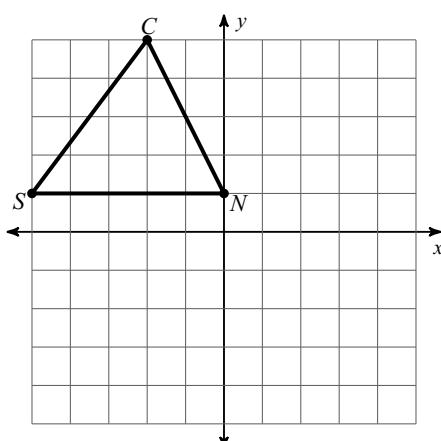
- 1) dilation of $\frac{3}{2}$



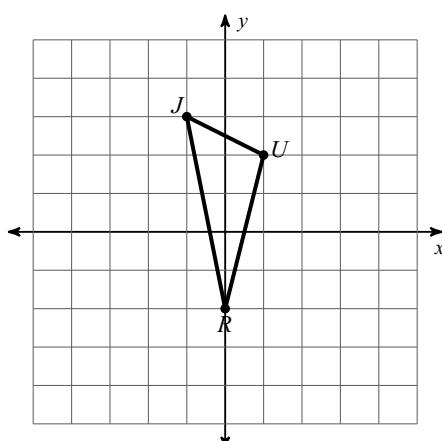
- 2) dilation of $\frac{1}{2}$



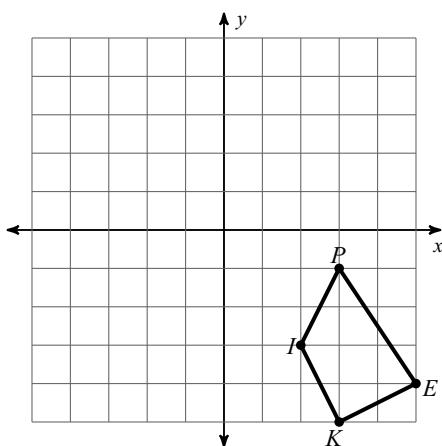
- 3) dilation of 0.25



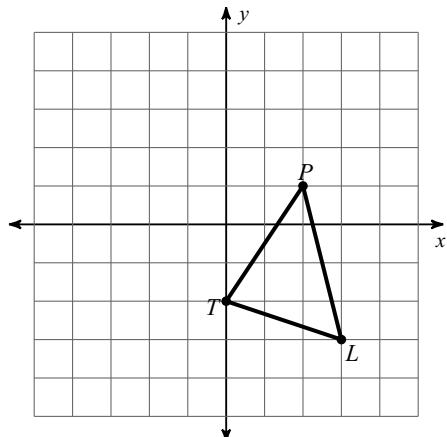
- 4) dilation of 1.5



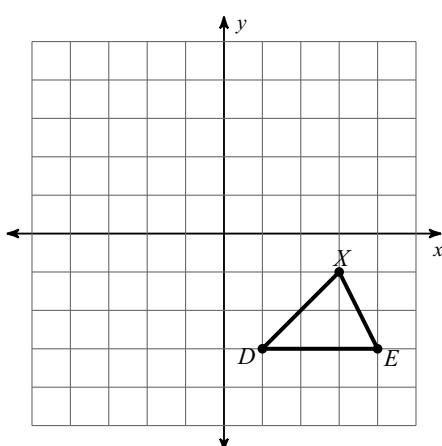
5) dilation of $\frac{1}{2}$



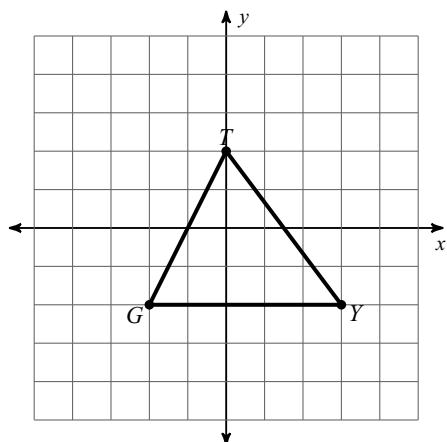
6) dilation of 0.5



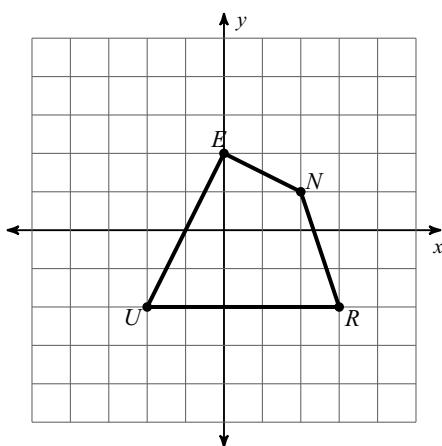
7) dilation of $\frac{1}{2}$



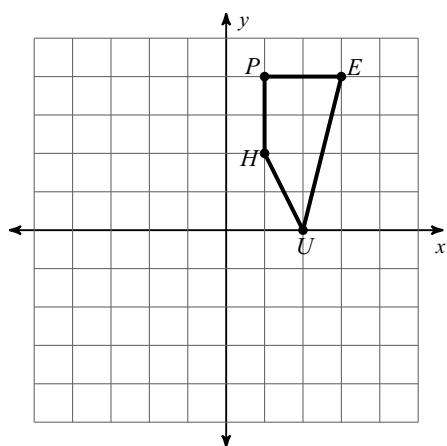
8) dilation of 1.5



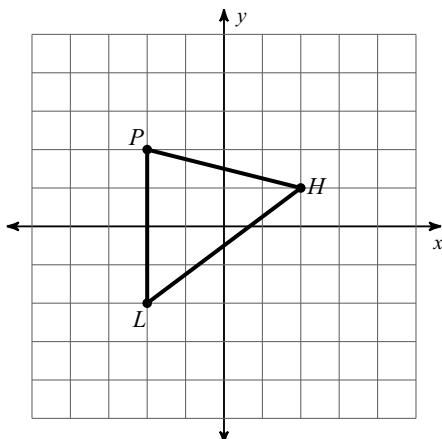
9) dilation of $\frac{3}{2}$



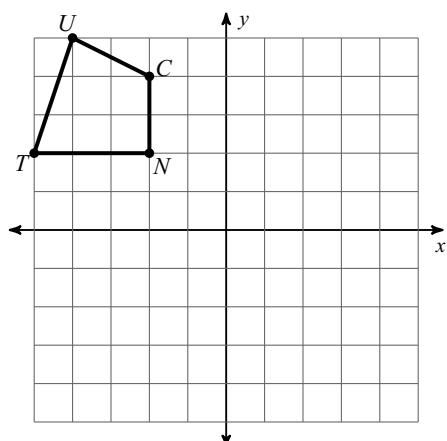
10) dilation of $\frac{1}{2}$



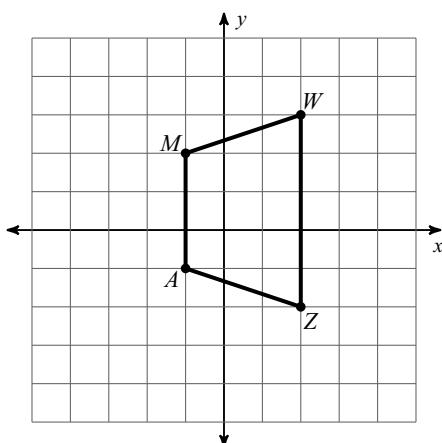
11) dilation of 2



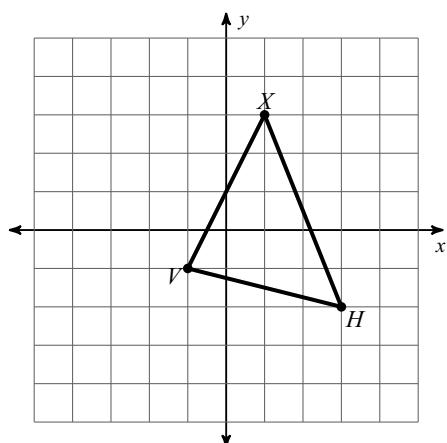
12) dilation of $\frac{1}{4}$



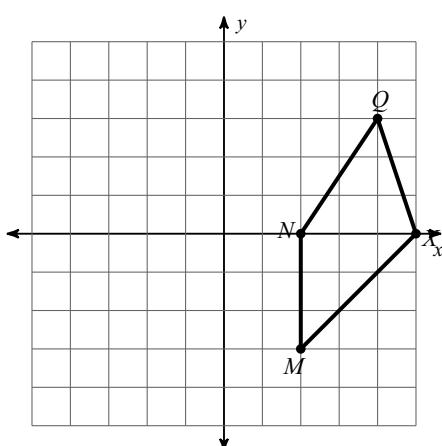
13) dilation of 1.5



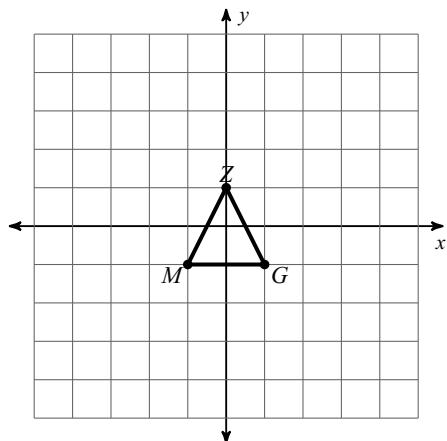
14) dilation of 1.5



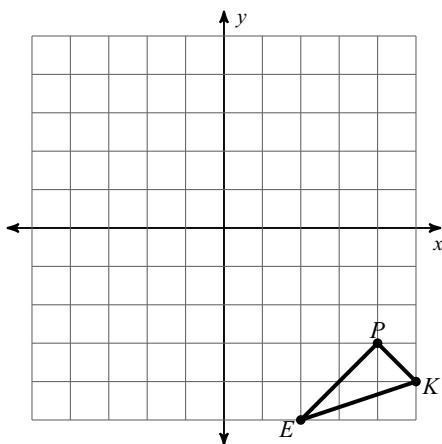
15) dilation of $\frac{1}{2}$



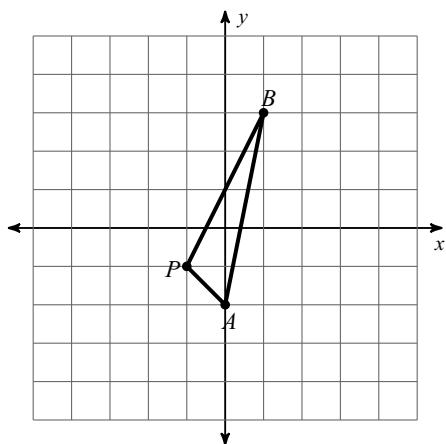
16) dilation of 2.5



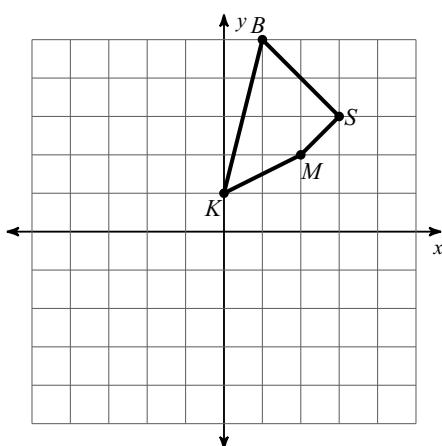
17) dilation of $\frac{1}{4}$



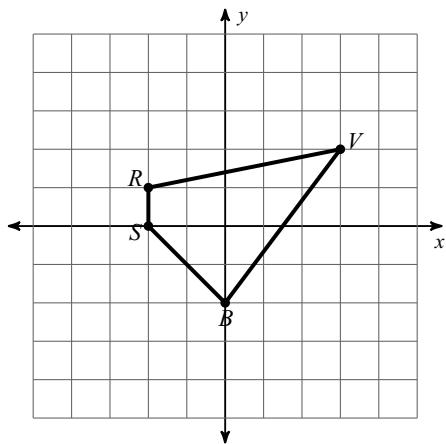
18) dilation of $\frac{3}{2}$



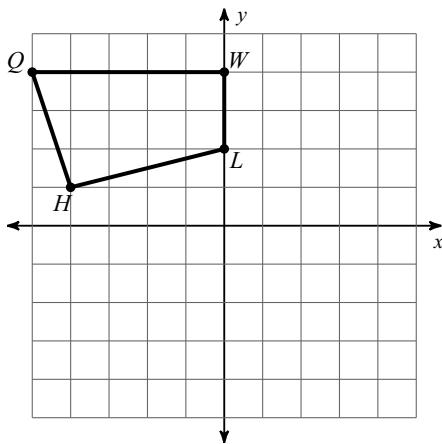
19) dilation of $\frac{1}{2}$



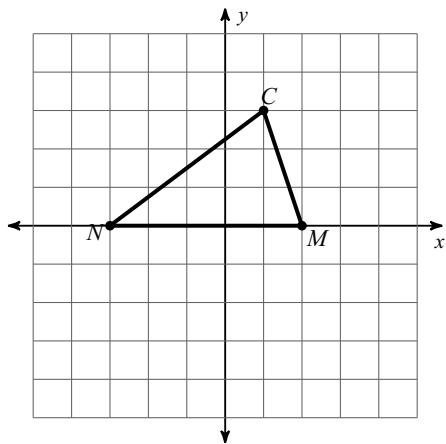
20) dilation of 1.5



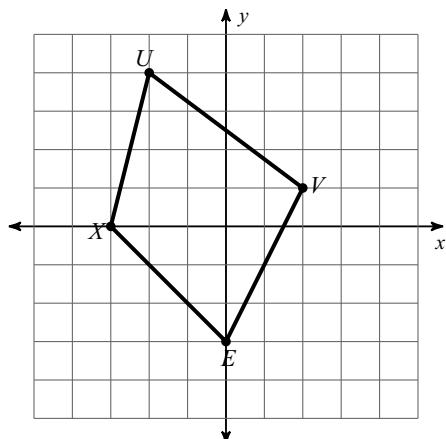
21) dilation of 0.25



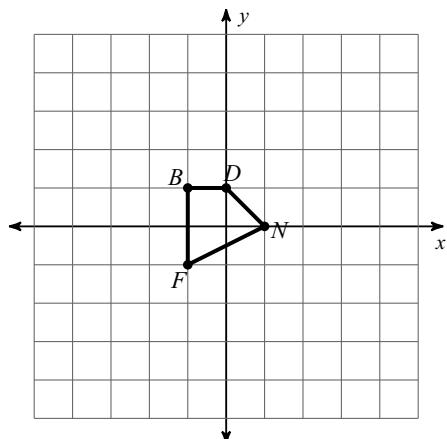
22) dilation of 1.5



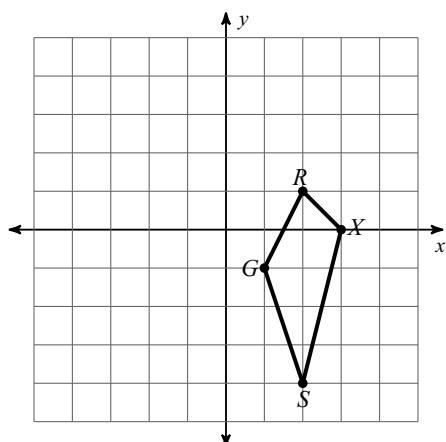
23) dilation of 0.25



24) dilation of 3

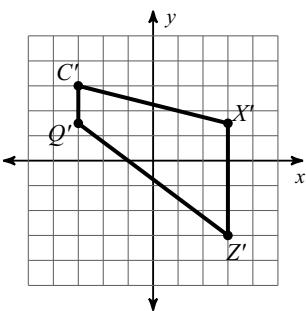


25) dilation of 0.25

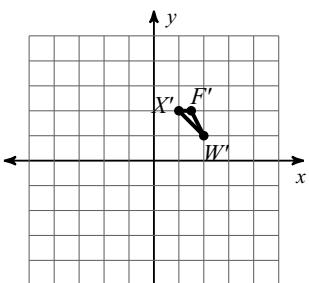


Answers to SIMILARITY TRANSFORMATIONS

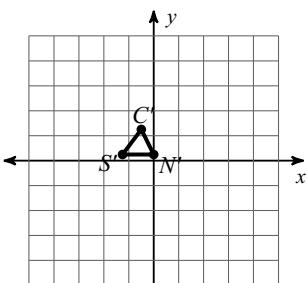
1)



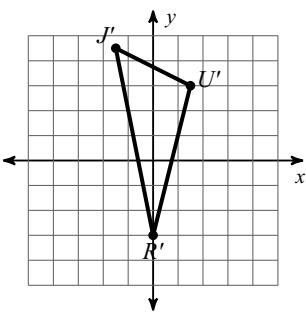
2)



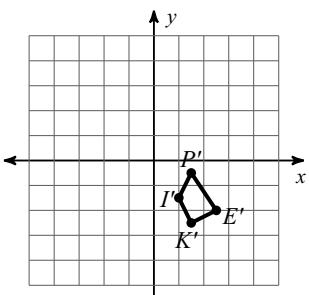
3)



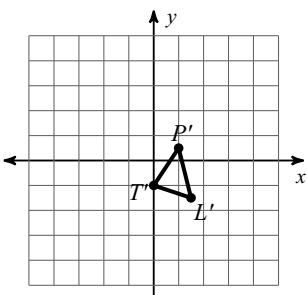
4)



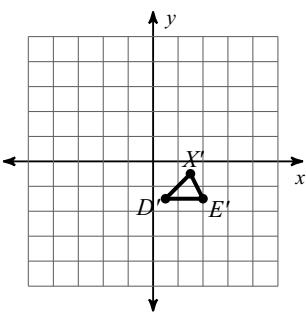
5)



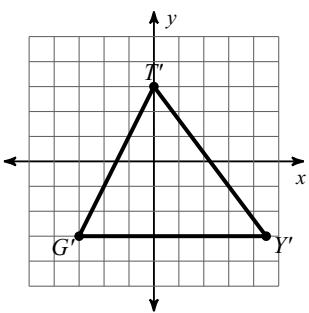
6)



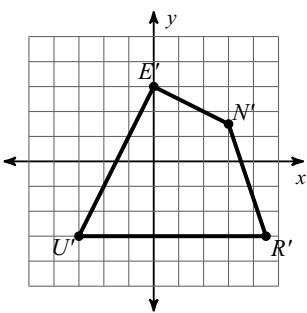
7)



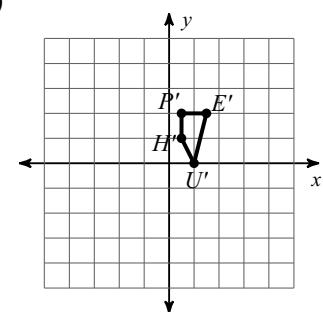
8)



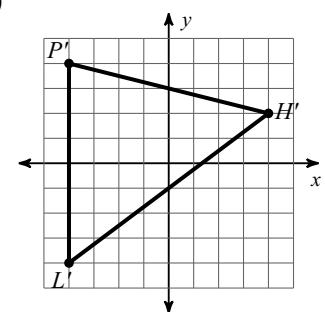
9)



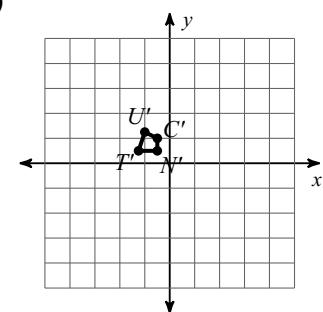
10)



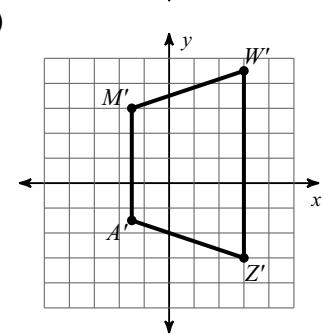
11)



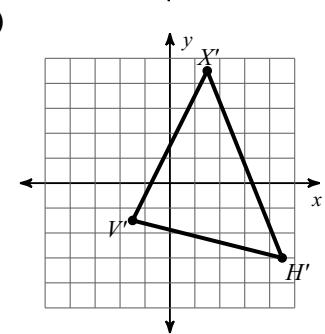
12)



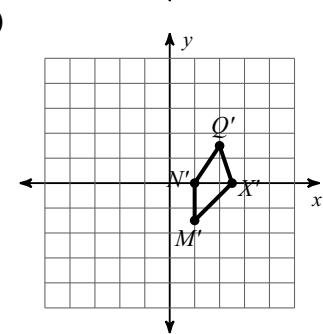
13)



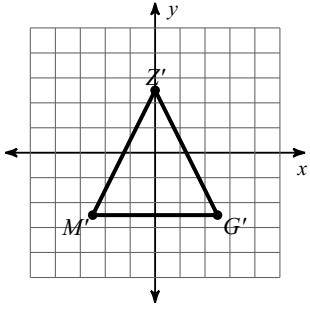
14)



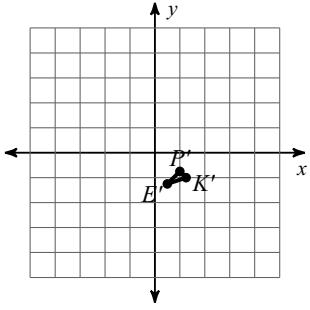
15)



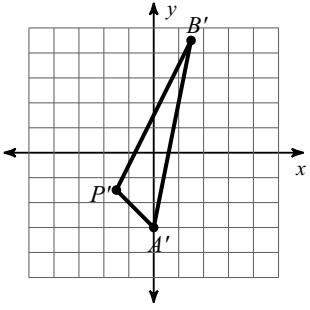
16)



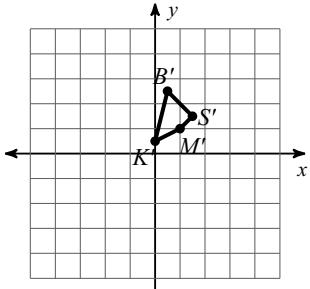
17)



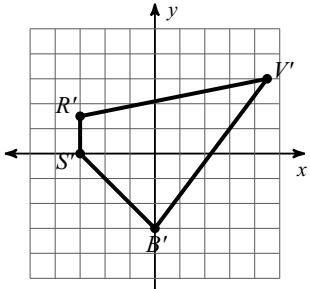
18)



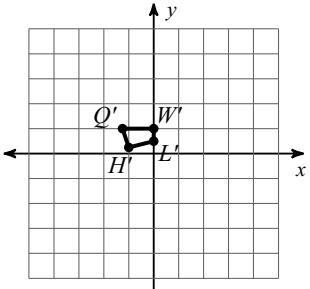
19)



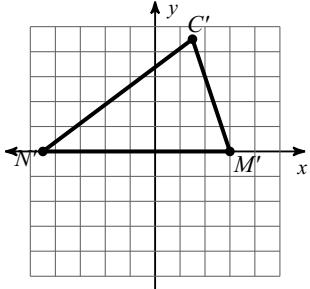
20)



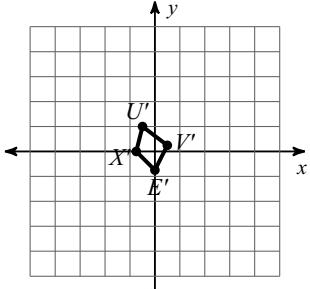
21)



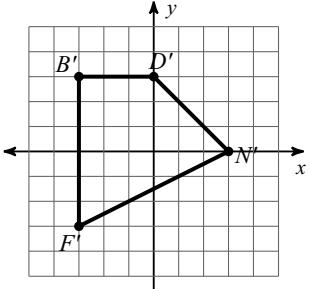
22)



23)



24)



25)

