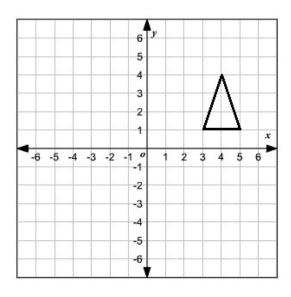
Math Worksheets

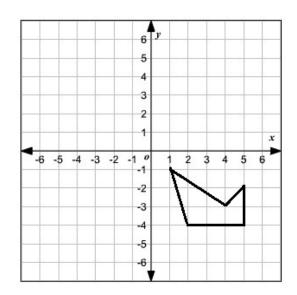
Reflections

🖎 Graph the image of the figure using the transformation given.

)) Reflection across x = r

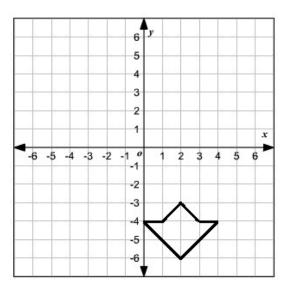


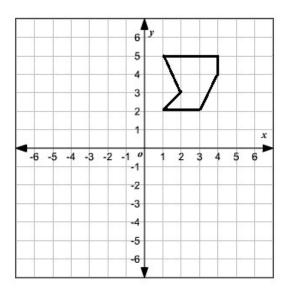
Y) Reflection across y = x



 \mathcal{F}) Reflection across $y = -\mathcal{F}$

 \mathfrak{t}) Reflection across y axis

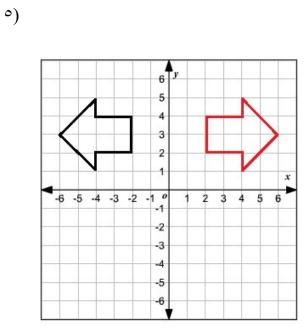




Math Worksheets

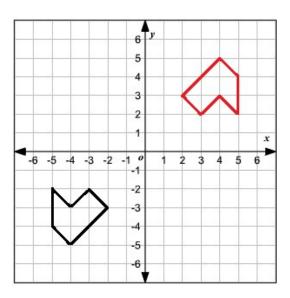
٦)



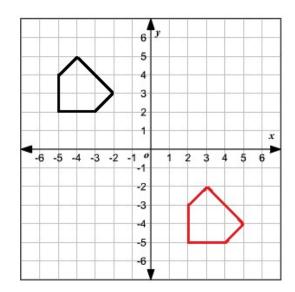


6 y 5 4 3 2 1 х -6 -5 -4 -3 -2 -1 0 6 5 2 4 1 3 -1 -2 -3 -4 -5 -6

۷)

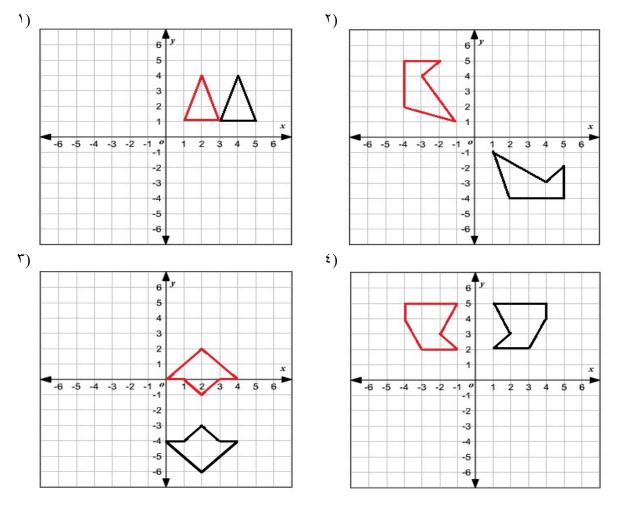


A)



Answers of Worksheets

Reflections



- •) Reflection across the $x = \cdot (y \text{ axis})$
- 7) Reflection across the y = 1
- ^V) Reflection against the origin
- \wedge) Reflection across the y = x