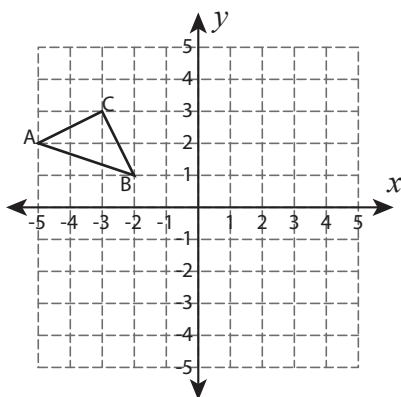


Reflect the Triangles

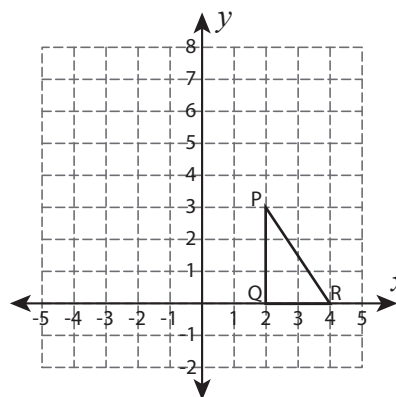
Sheet 1

Graph the image of each triangle after the given reflection.

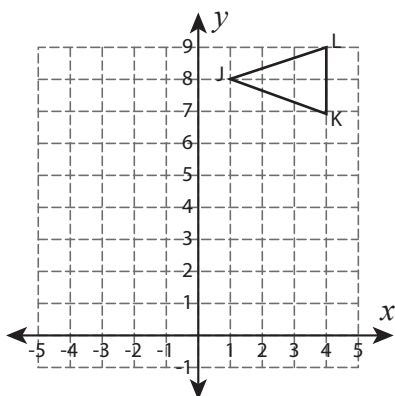
- 1) Reflection across the line
- $x = -2$



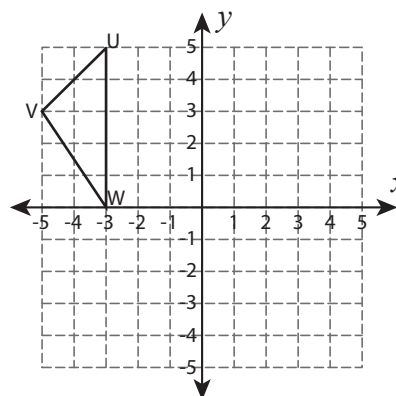
- 2) Reflection across the line
- $y = 4$



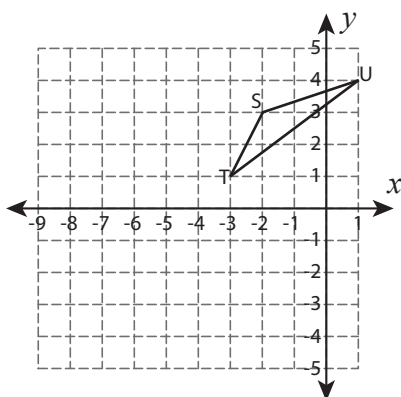
- 3) Reflection across the line
- $y = 5$



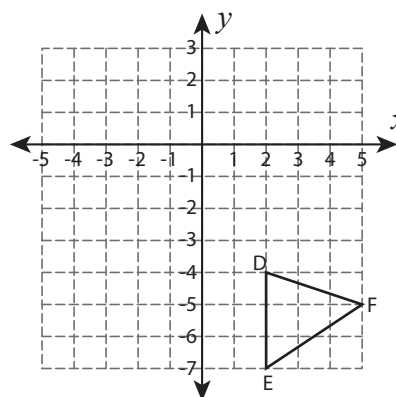
- 4) Reflection across the line
- $x = -1$



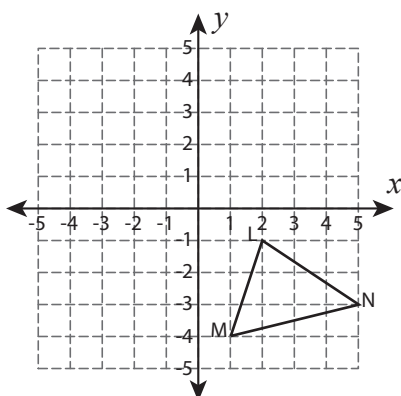
- 5) Reflection across the line
- $x = -4$



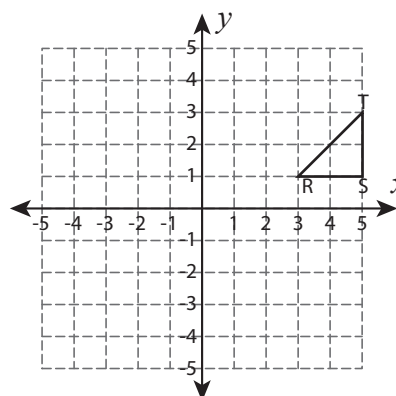
- 6) Reflection across the line
- $y = -2$



- 7) Reflection across the line
- $y = x$



- 8) Reflection across the line
- $x = 3$

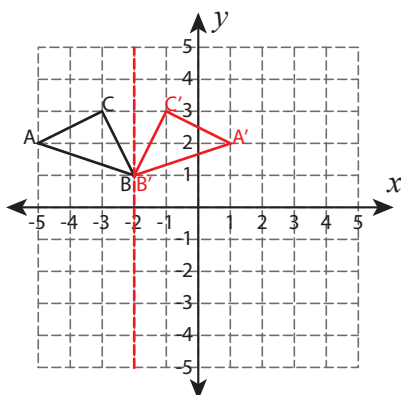


Reflect the Triangles

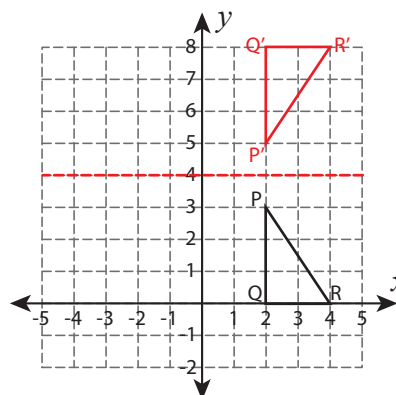
Sheet 1

Graph the image of each triangle after the given reflection.

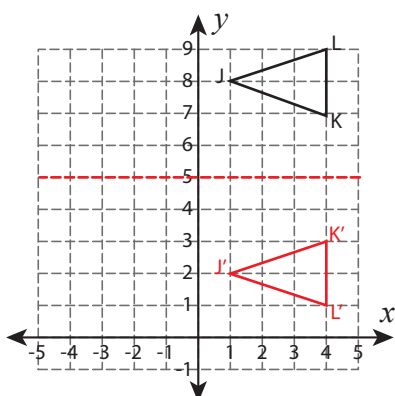
- 1) Reflection across the line
- $x = -2$



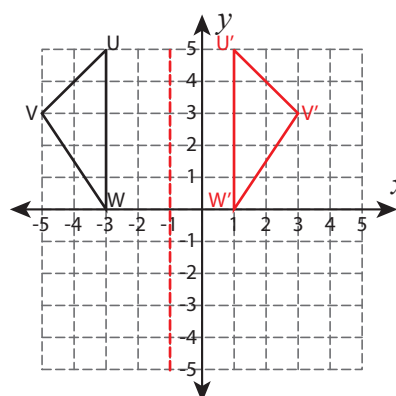
- 2) Reflection across the line
- $y = 4$



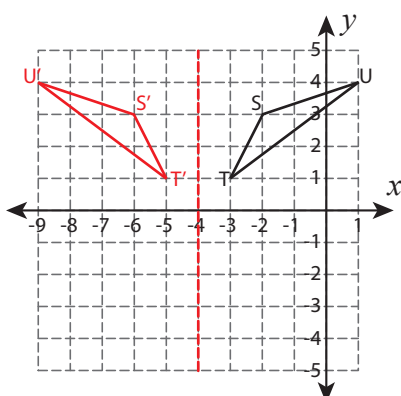
- 3) Reflection across the line
- $y = 5$



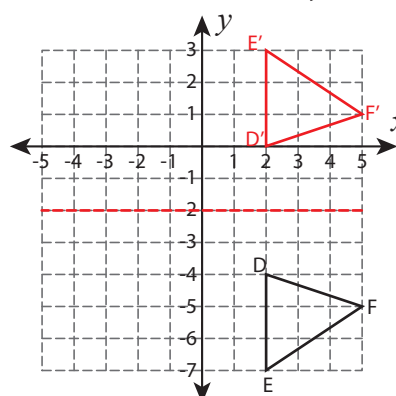
- 4) Reflection across the line
- $x = -1$



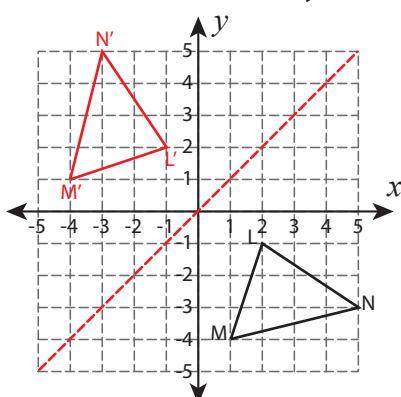
- 5) Reflection across the line
- $x = -4$



- 6) Reflection across the line
- $y = -2$



- 7) Reflection across the line
- $y = x$



- 8) Reflection across the line
- $x = 3$

