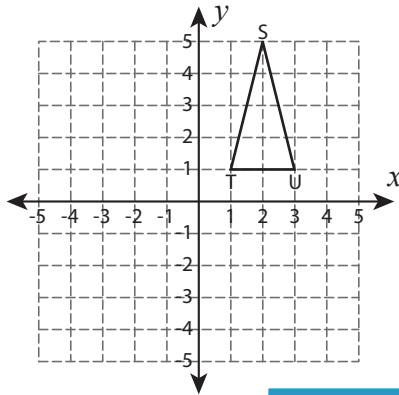


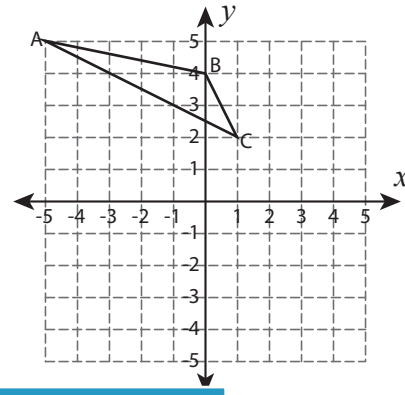
Transform the Triangles

Graph the image of each triangle after the given transformation.

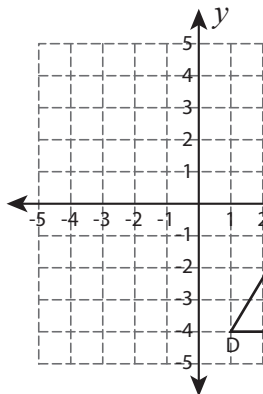
1) 180° rotation about the origin



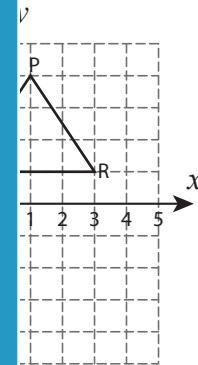
2) Translate 3 units right and 7 units down



3) Reflection across the y



se rotation about the origin



PREVIEW

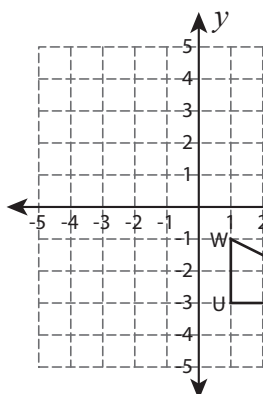
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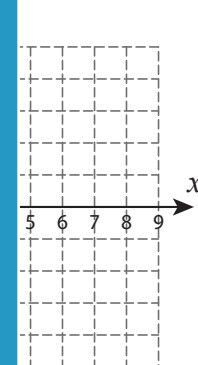
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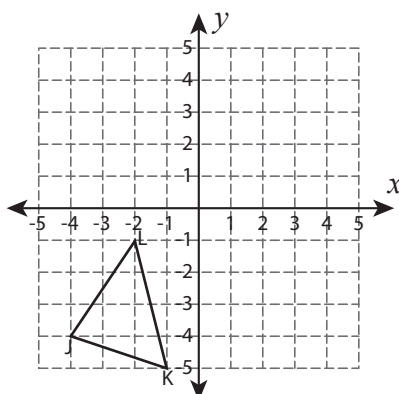
5) Translate 5 units left ar



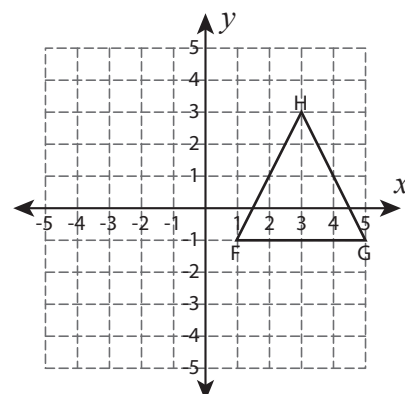
the line $x = 4$



7) 90° clockwise rotation about the origin



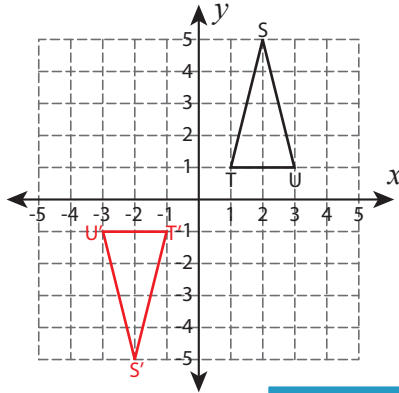
8) Translate 2 units down and 6 units left



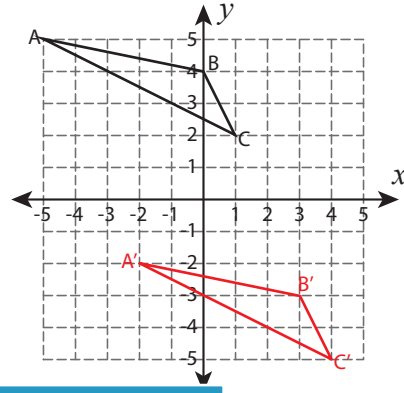
Transform the Triangles

Graph the image of each triangle after the given transformation.

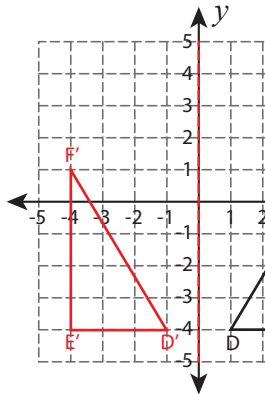
1) 180° rotation about the origin



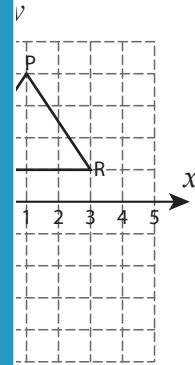
2) Translate 3 units right and 7 units down



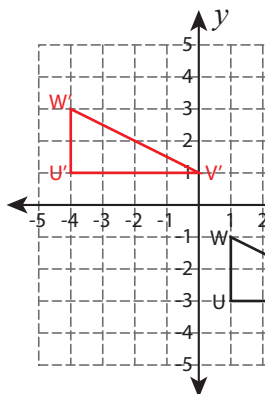
3) Reflection across the y



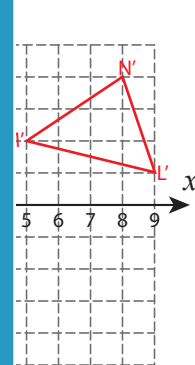
4) 90 degree rotation about the origin



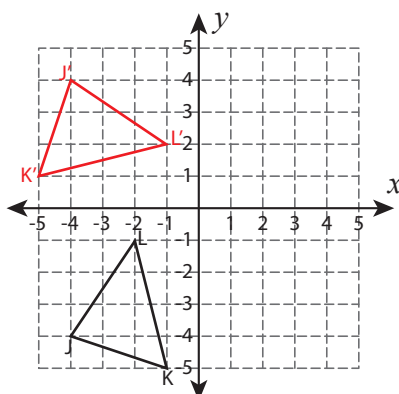
5) Translate 5 units left and



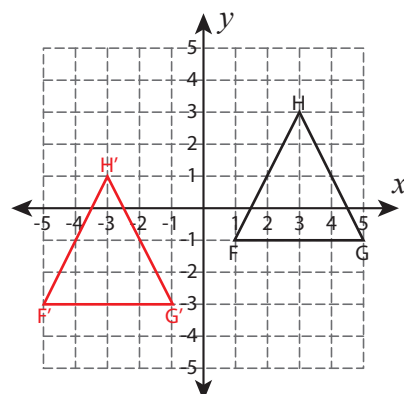
6) Reflection across the line x = 4



7) 90° clockwise rotation about the origin



8) Translate 2 units down and 6 units left



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