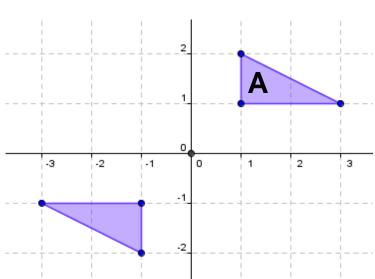
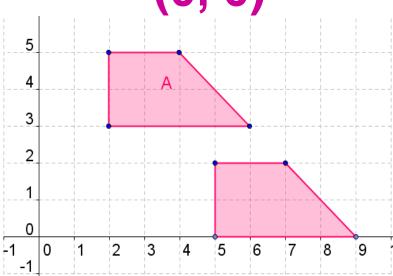
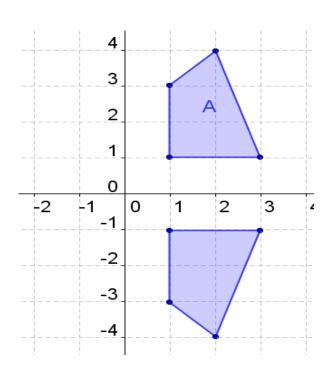
Translation (⁻³₄)



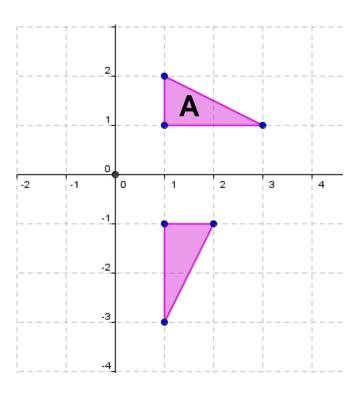
Rotation 180 degrees around (0, 0)



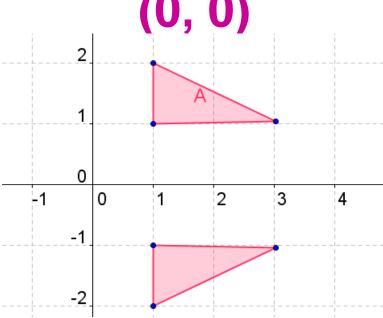
Translation (3/-3)



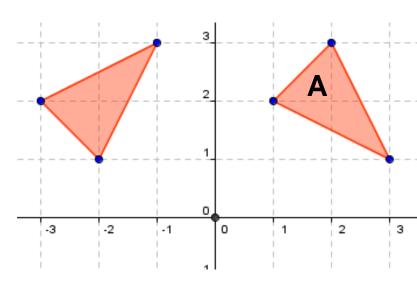
Quadrilateral reflected in the x axis



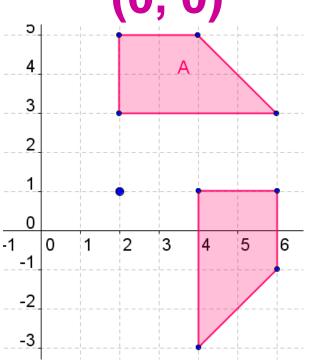
Rotation 90 degrees around (0, 0)



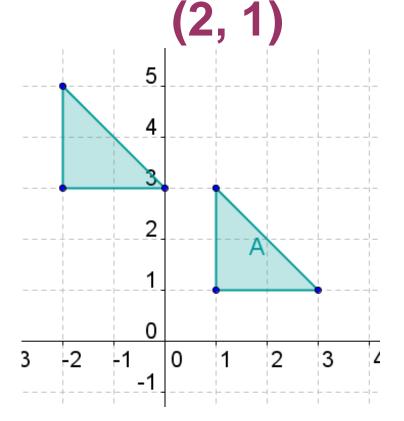
Right angled triangle reflected in the x axis



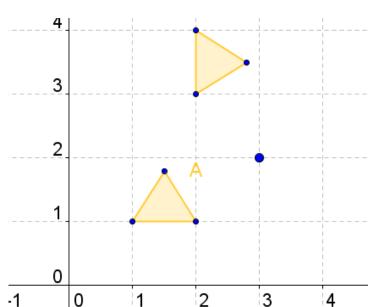
Rotation 270 degrees around (0, 0)



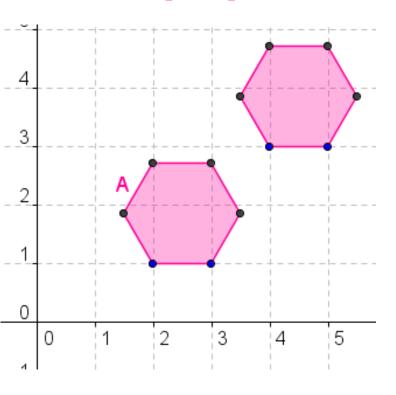
Rotation 90 degrees around



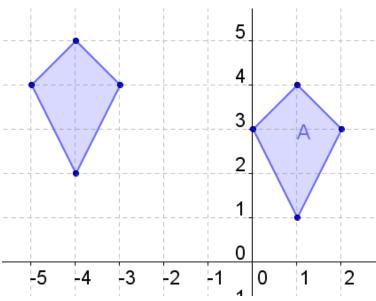
Translation (-3)



Translation (-5)

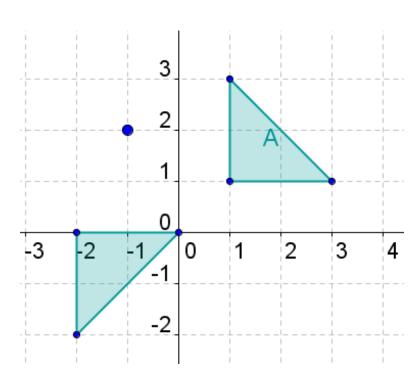


Rotation 90 degrees around (3, 2)

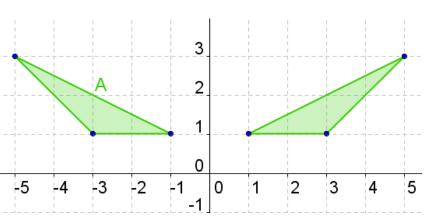


Translation

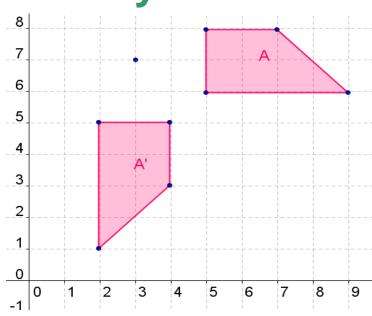
 $\begin{pmatrix} 2 \\ 2 \end{pmatrix}$



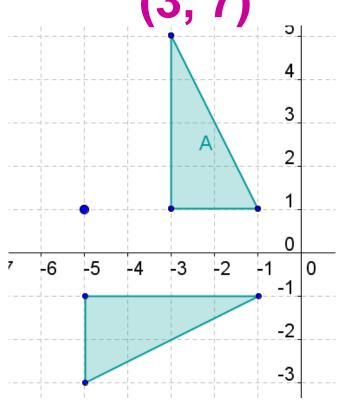
Rotation 90 degrees around (-1, 2)



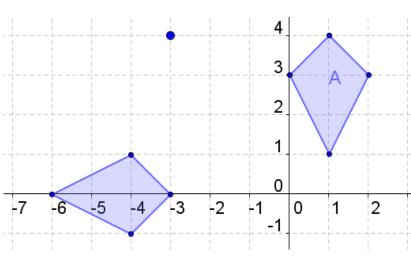
Scalene triangle reflected in the y axis



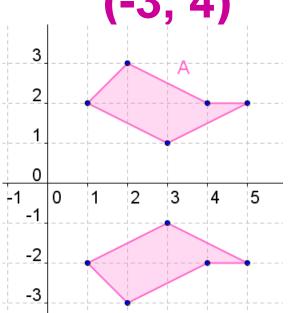
Rotation 90 degrees around (3, 7)



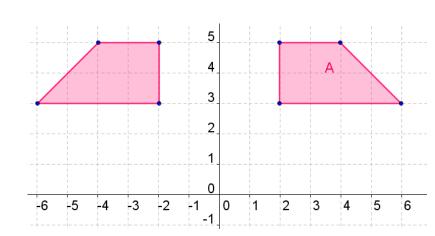
Rotation 90 degrees around (-5, 1)



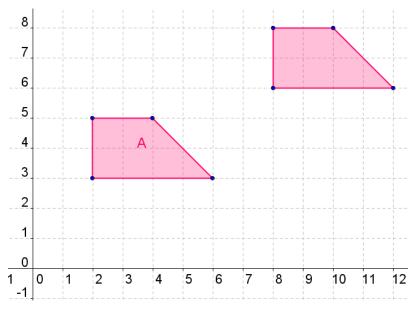
Rotation 90 degrees around (-3, 4)



Pentagon reflected in the x axis



Quadrilateral reflected in the y axis



Translation (6 3)

