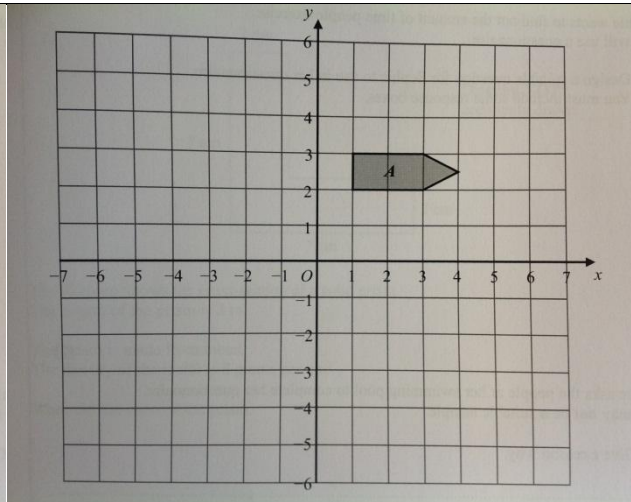
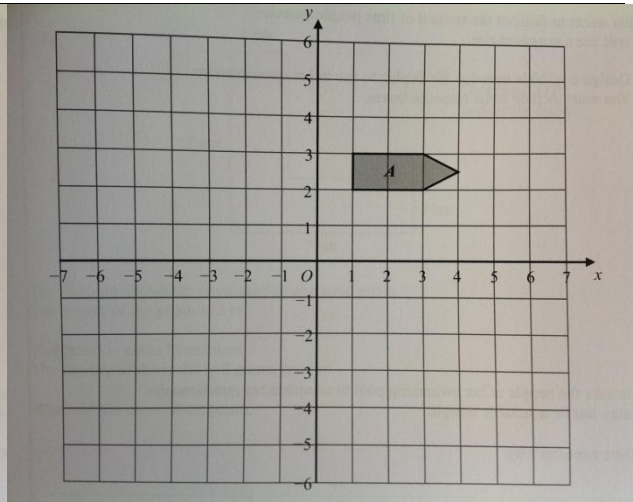


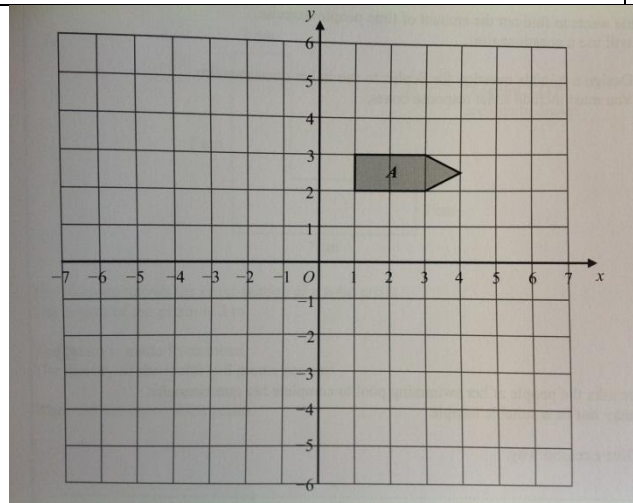
Translate this shape  $\begin{pmatrix} -3 \\ 2 \end{pmatrix}$



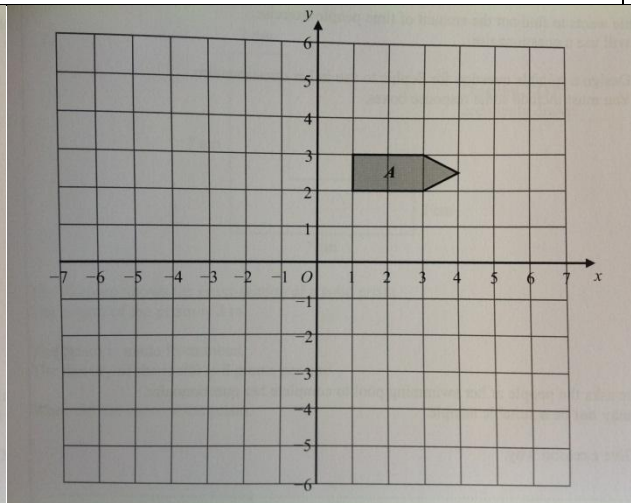
Reflect this shape in the y axis



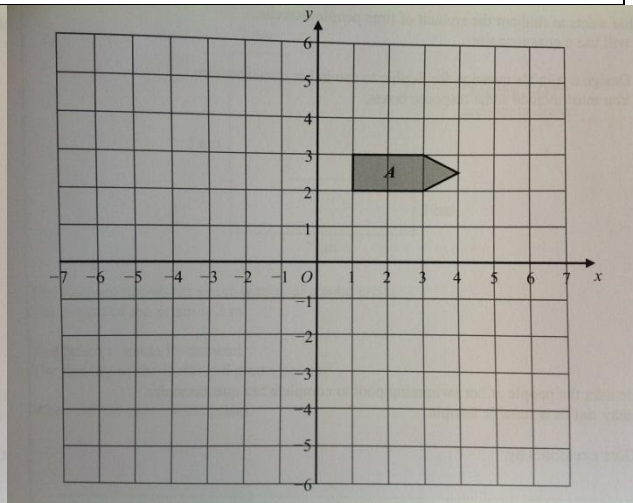
Reflect this shape in the line  $x = -1$



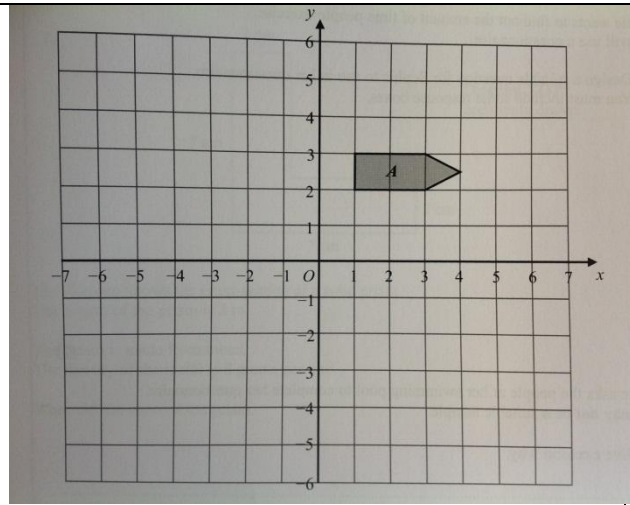
Enlarge this shape by a scale factor of 3



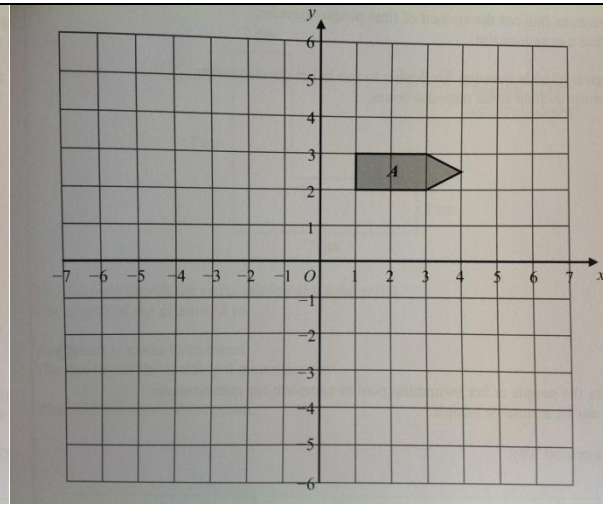
Enlarge this shape with a scale factor of 2 from a centre  $(2,4)$



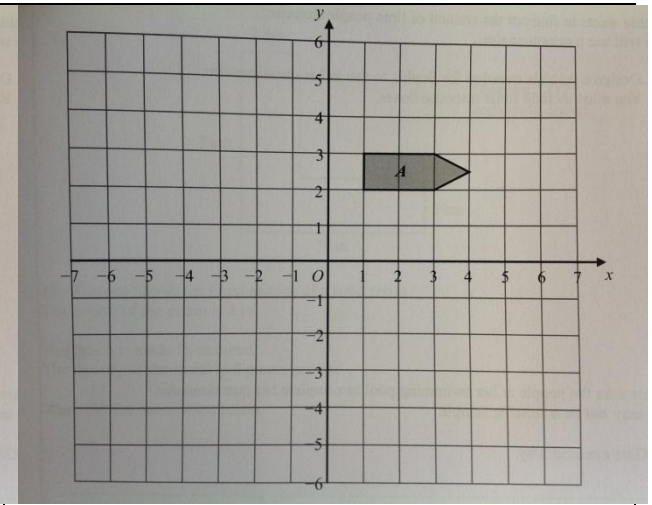
Rotate this shape  $90^\circ$  clockwise about the point  $(0,1)$



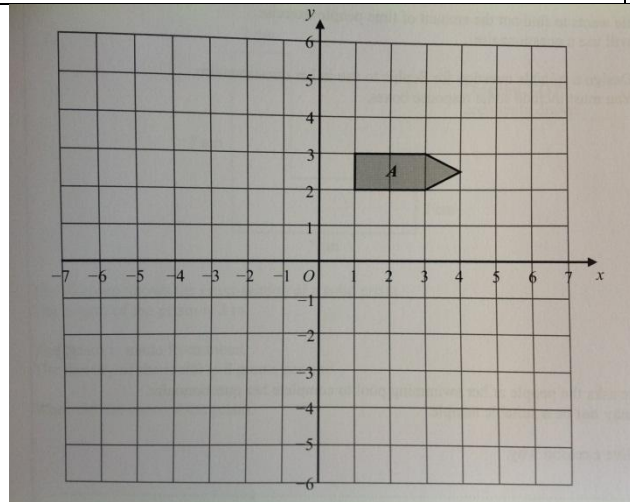
Translate this shape  $\begin{pmatrix} 2 \\ -2 \end{pmatrix}$



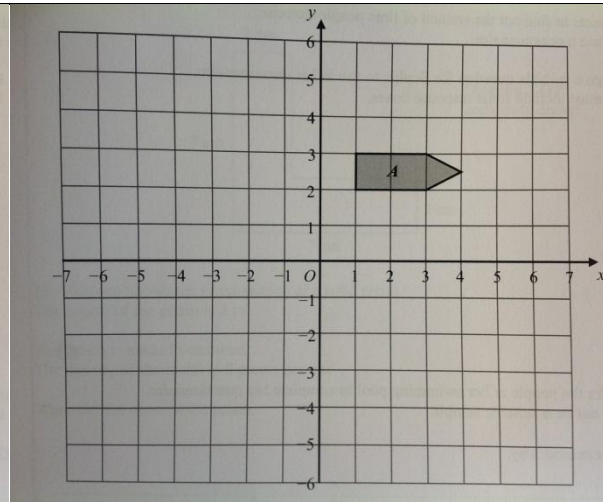
Reflect this shape in the line  $y = -x$



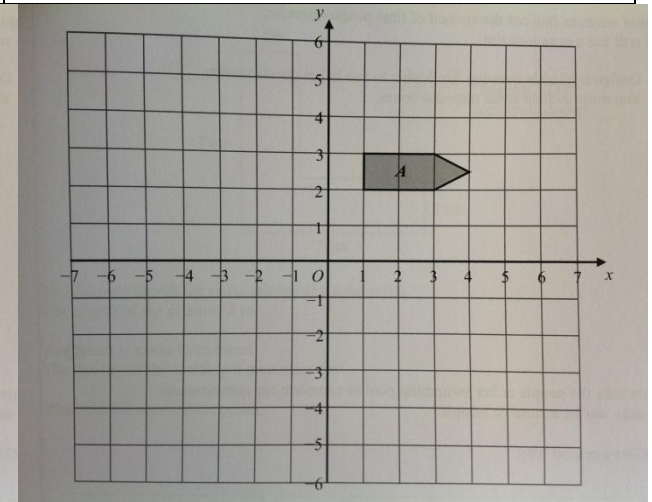
Reflect this shape in the line  $y = -1$



Enlarge this shape by a scale factor of 2 from a centre of (2,4)



Enlarge this shape with a scale factor of -1 from a centre at the origin



Rotate this shape  $90^\circ$  clockwise about the point (0,1)