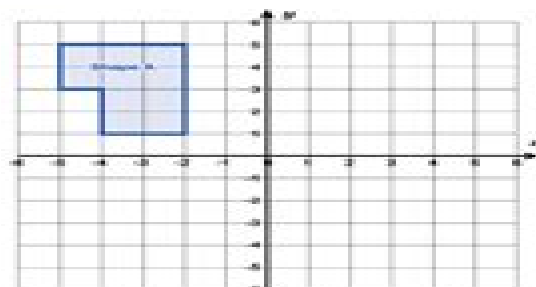


Combining Transformations

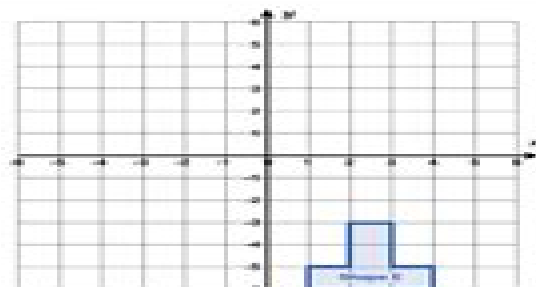


Section A

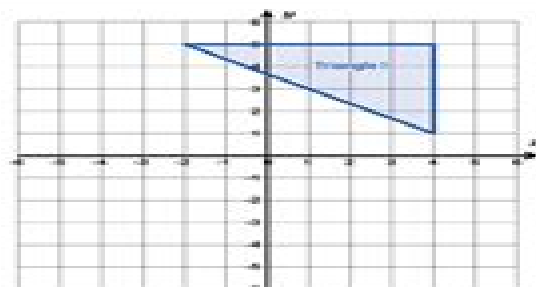
Complete the transformations by drawing the shapes on the coordinate grids.



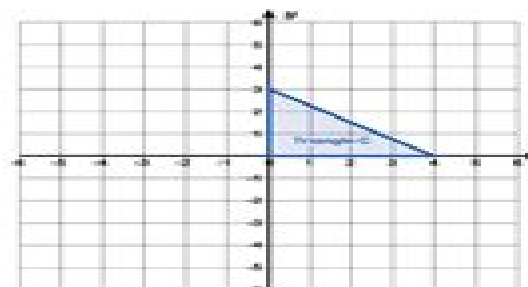
- 1) Shape A is first reflected in the y -axis and then translated by the vector $\begin{pmatrix} 2 \\ 6 \end{pmatrix}$ to give Shape B.



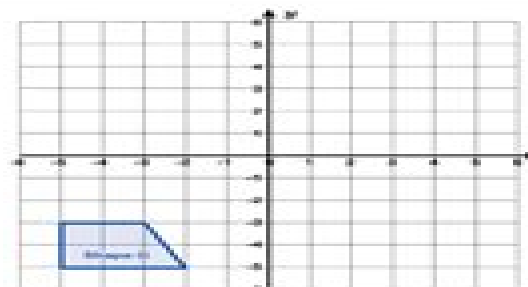
- 3) Shape E is first enlarged by a scale factor of -2 from the center of enlargement $(2, -3)$ and secondly translated by the vector $\begin{pmatrix} -4 \\ 3 \end{pmatrix}$ to give Shape F.



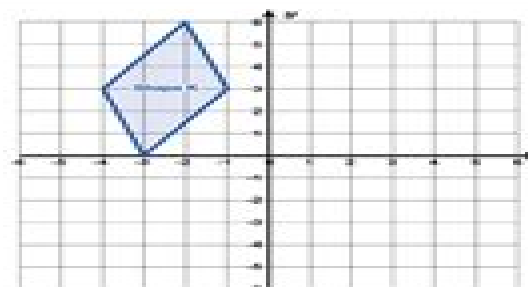
- 5) Triangle I is enlarged by a scale factor of $\frac{1}{2}$, center of enlargement $(0, -1)$ and is then reflected in the line $y = -x$ to give Triangle J.



- 2) Triangle C is rotated 180° from the point $(-1, 2)$ and is then reflected in the line $y = x$ to give Triangle D.



- 4) Shape G is rotated 90° clockwise about the origin and is then reflected in the line $x = -3$ to give Shape H.



- 6) Shape K is first translated by the vector $\begin{pmatrix} 0 \\ -4 \end{pmatrix}$ and is secondly rotated by 90° counterclockwise about the point $(-1, 0)$ to give Shape L.

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