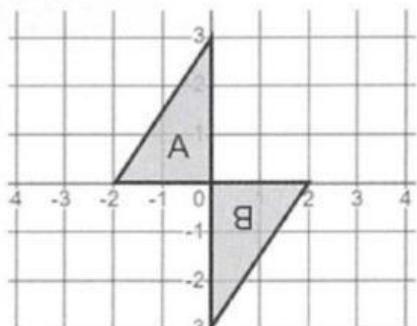


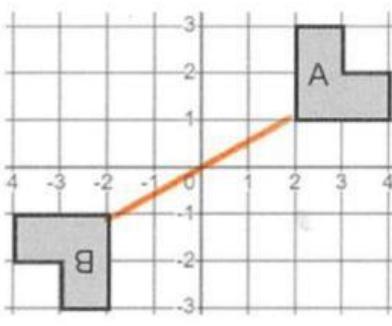
Describe fully the single transformation which maps shape A to shape B

(a)



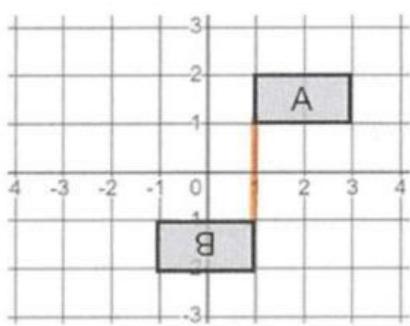
Rotation of  $90^\circ$  around the

(b)



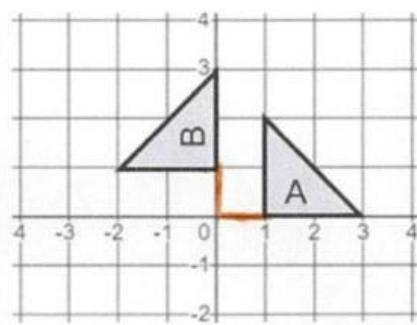
Rotation of  $90^\circ$  around the

(c)



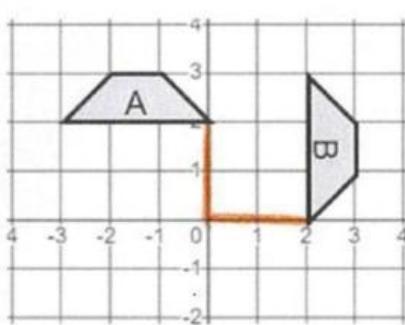
Rotation of  $90^\circ$  around the

(d)



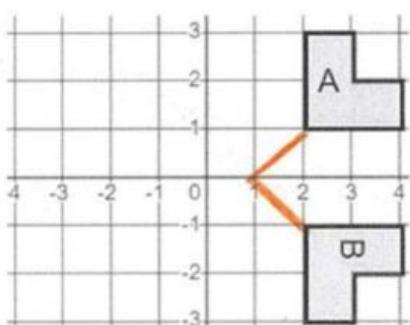
Rotation of  $90^\circ$  around the

(e)



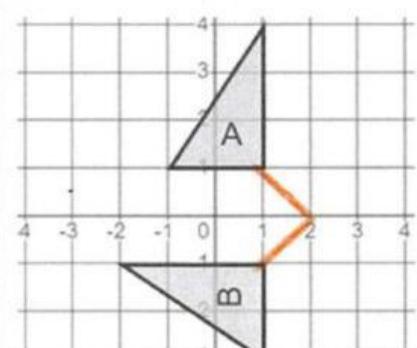
Rotation of  $90^\circ$  around the

(f)



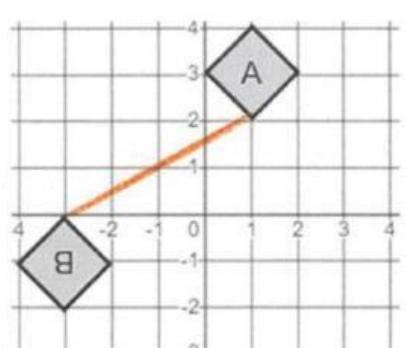
Rotation of  $90^\circ$  around the

(g)



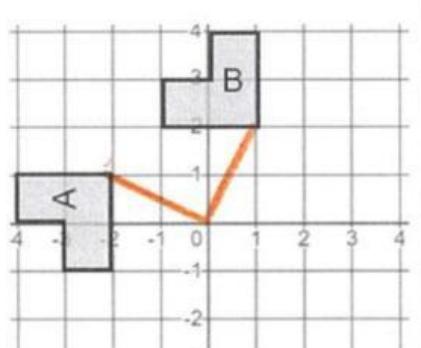
Rotation of  $90^\circ$  around the

(h)



Rotation of  $90^\circ$  around the

(i)



Rotation of  $90^\circ$  around the