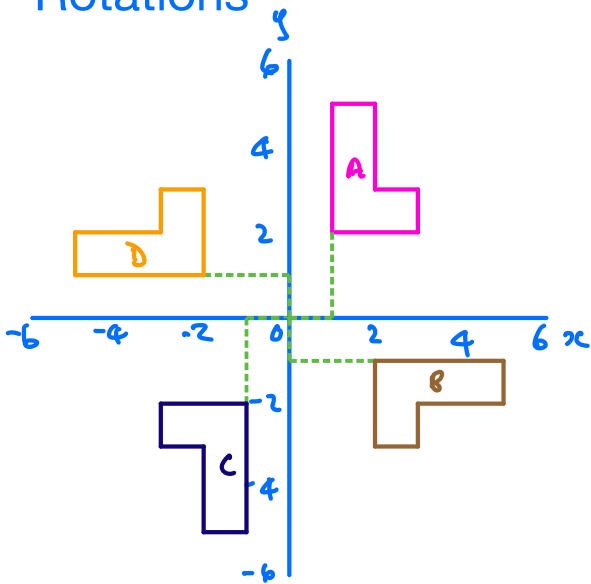


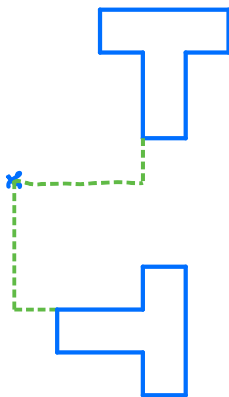
Rotations



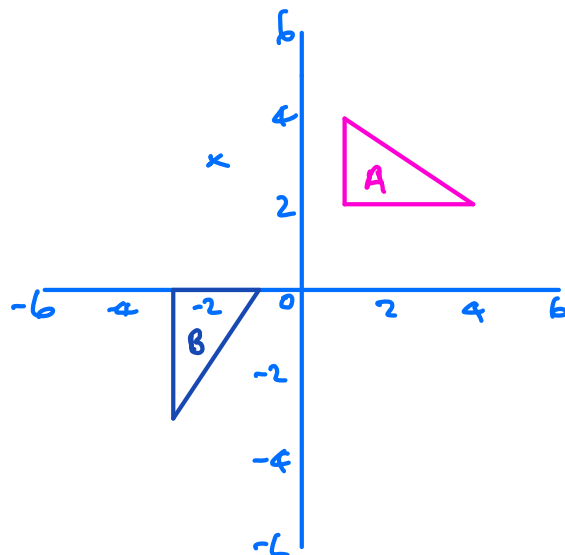
Rotate A 90° clockwise about $(0,0)$ to give B

Rotate B 90° clockwise about $(0,0)$ to give C

Rotate C 90° clockwise about $(0,0)$ to give D

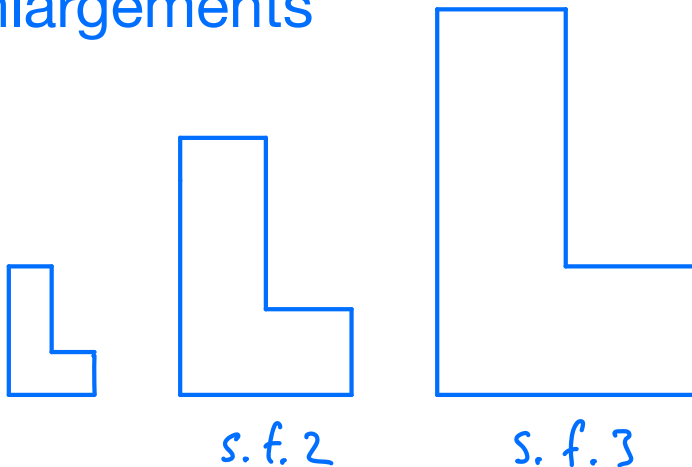


Rotate T 90° clockwise about x



Describe the single transformation that maps A onto B
 $(-2, 3)$

Enlargements



Enlarge original L by scale factor 2 and by scale factor 3