Rotations


Rotate $A$ a $0^{\circ}$ clockwise about $(0,0)$ to give $B$
Rotate \& $90^{\circ}$ clock use about $(0,0)$ to grue $C$
Rotate $C 90^{\circ}$ clock use about ( 9,0 ) to give?


Rotation by $180^{\circ}$
about $(-1,0)$
$A$ is rotated $90^{\circ}$ clock vise about $(2,-1)$



Rotate $90,180,270^{\circ}$ clockise about

$$
(2,2)
$$

Enlargements

$P$

A has been enlarged by scale factor 2 to give $B$ A has been enlarged by scale factor 3 to give $C$ A has been enlarged by scale factor $\frac{1}{2}$ to give D



Enlarge $C$ by S.f. $\frac{1}{2}$ about $(0,4)$ to give $D$

