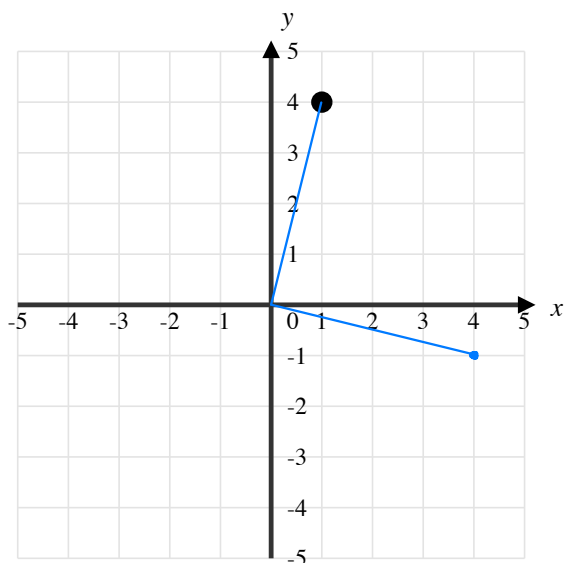


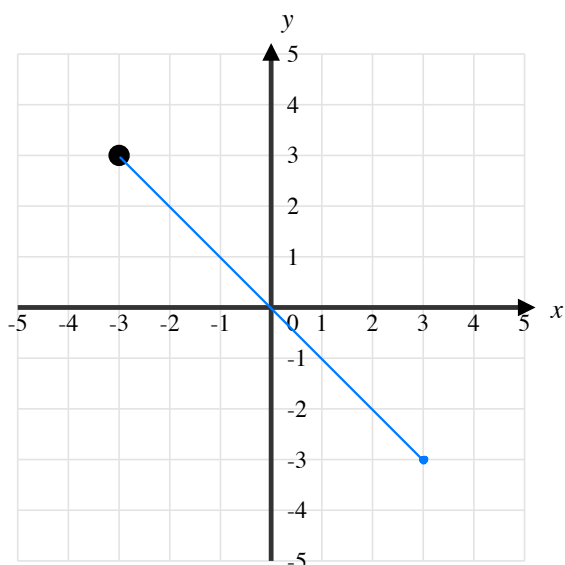
Rotation (A)

clockwise is ↻

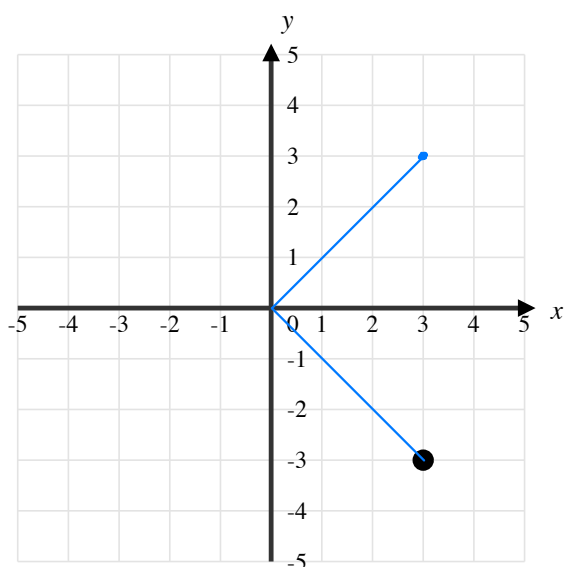
anti-clockwise is ↺



The point $(1, 4)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.



The point $(-3, 3)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.



The point $(3, -3)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.