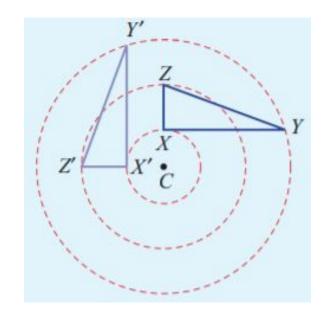
## **ROTATION**

Rotation is the turning of an object around a point by a defined angle, clockwise or anticlockwise.

This shape has been rotated 90 degrees anticlockwise.



It is also an "isometric transformation" (keeps the distances between the object unchanged).