

# ROTATE command.

2335 GstarCAD MY /KW April 14, 2022 [CAD Commands](#) 0 2402

The **ROTATE** command is used to rotate selected object around the specified base point.

## Command Access:

**Ribbon** : Home > Modify > Rotate

**Menu** : Modify > Rotate

**Command** : ROTATE

**Shortcut** : select object and right-click, and then click "Rotate"

## Command Prompts:

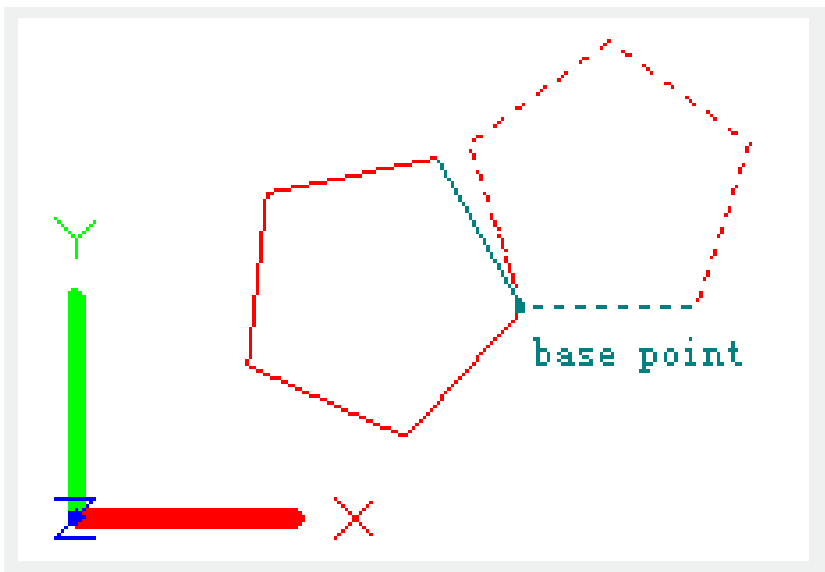
UCS current positive angle: ANGDIR=counter clockwise ANGBASE=0

Select object:

Specify the base point:

Specify rotation angle or [Copy/Reference] <0>:

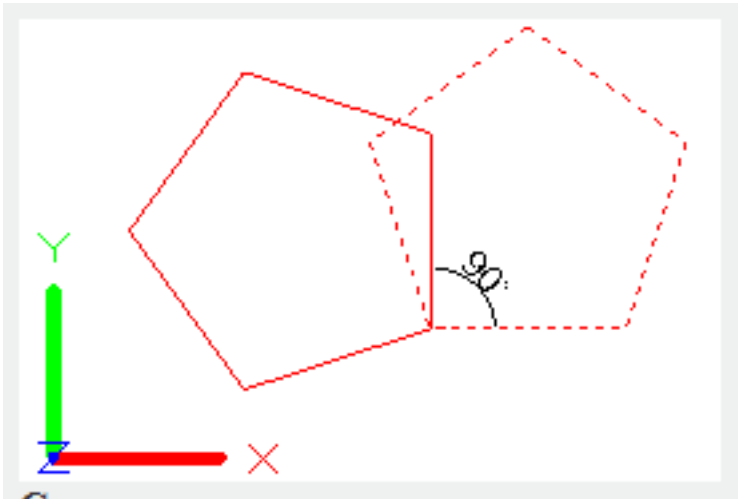
## Relative Glossary:



## Rotation angle:

Specify the rotation angle.

The rotation axis goes across the specified base point and is parallel to Z axis of current UCS.

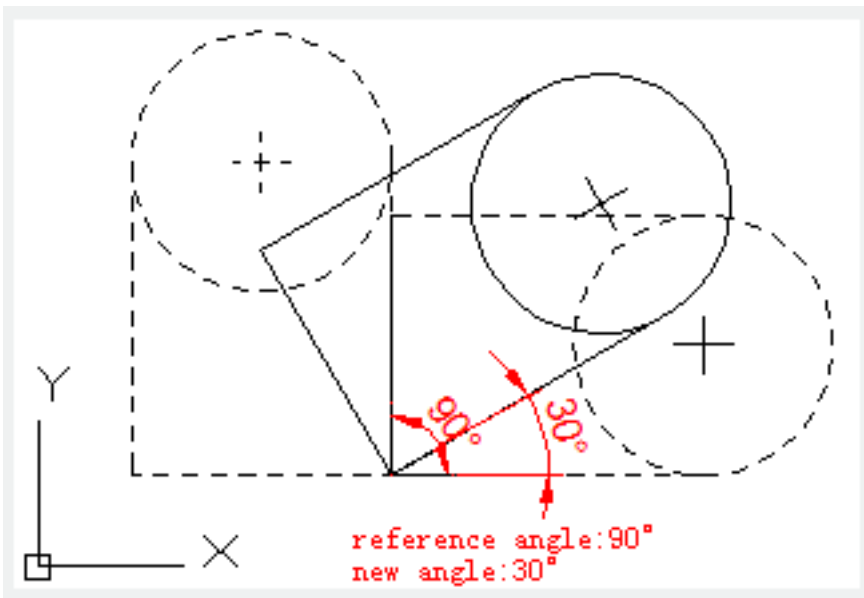


**Copy:**

Create a copy of selected object.

**Reference:**

Specify a reference angle, the selected object rotated to a new absolute angle referencing to the specified reference angle



Rotating selected objects, the frame of viewport is parallel to the boundary of drawing area.

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