## What is a reference angle?

- \* It is positive
- \* It is acute

  Every acute angle is its own reference angle.

  The quadrant angles have no reference angle (90°, 180°, 270°, 360°)
- \* It is the acute angle your terminal side makes with the x-axis.

If your angle is in radians, the reference angle is in radians. Radians: If your angle is in degrees, the reference angle is in degrees.

