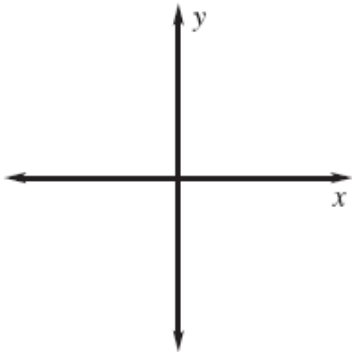


Draw an angle with the given measure in standard position. Determine if you are moving clockwise or counterclockwise, which quadrant the terminal side lies in, the reference angle, and a positive and negative coterminal angle.

1. 330°



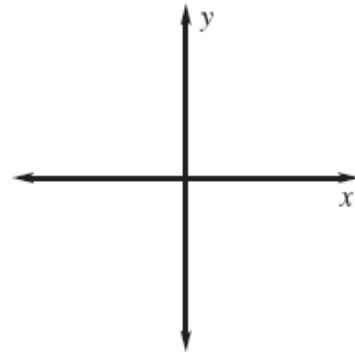
Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____

2. -210°



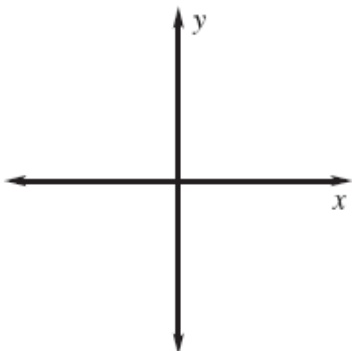
Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____

3. 60°



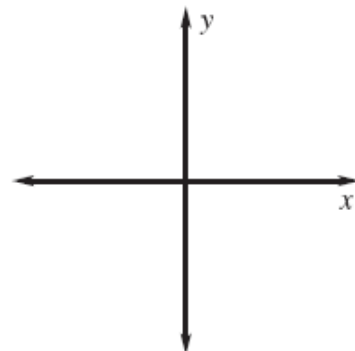
Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____

4. 135°



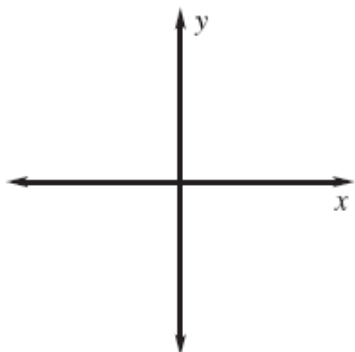
Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____

5. -45°



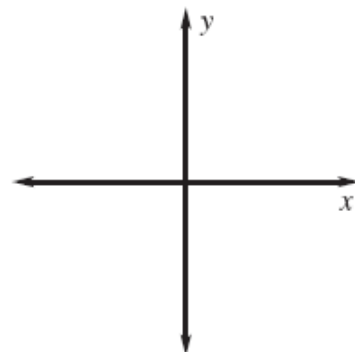
Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____

6. -225°



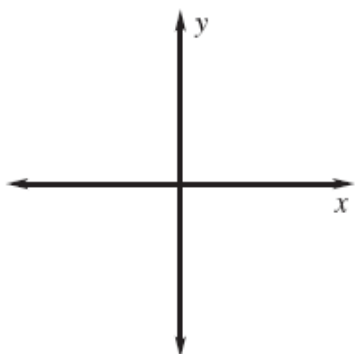
Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____

7. 210°



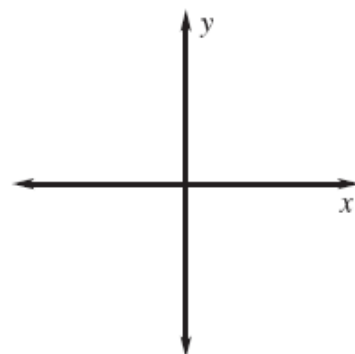
Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____

8. -315°



Circle one: clockwise counterclockwise

Quadrant: _____

Reference Angle: _____

Coterminal Angles: _____