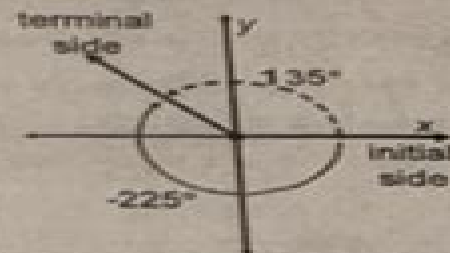


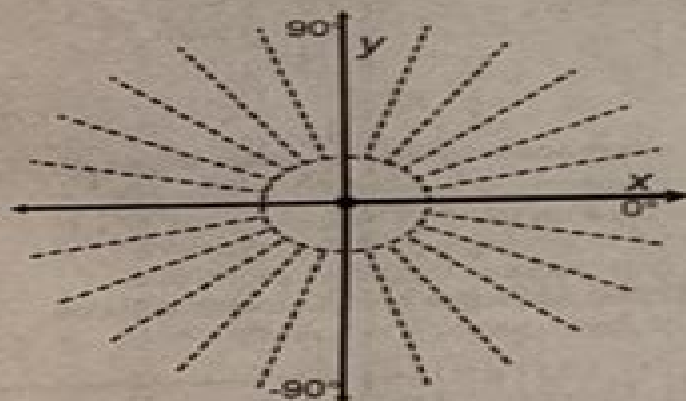
Rotation Angles

In *standard position*, rotation angles are defined on a coordinate grid with their vertex (center) at the origin (0, 0).



Term	Definition
<i>Initial side</i> -	Where the rotation angle _____ Located on the _____ Also referred to as _____
<i>Terminal side</i> -	Where the rotation angle _____
<i>Positive angles</i> -	Angles that go _____ from 0°
<i>Negative angles</i> -	Angles that go _____ from 0°
<i>Coterminal</i> -	Angles that share a _____, or stop at the _____

- 1) Starting at 0° , and rotating in the positive direction, through which Quadrants will you pass, and in what order?



- 2) Draw and label the terminal sides of these rotation angles. Then tell the Quadrant (or axis) in which the terminal side lies.

Angle	Quad.
A) 75°	
B) 195°	
C) -120°	
D) -210°	
E) 270°	

Angle	Quad.
F) 315°	
G) 390°	
H) -45°	
I) 630°	
J) -240°	

- 3) Which pairs of angles (above) are *coterminal*? What is the degree measure that separates the angles in each pair? From this, develop a rule for determining what other rotation angles are *coterminal* with an angle of θ degrees.

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Scott C. Dulebohn



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