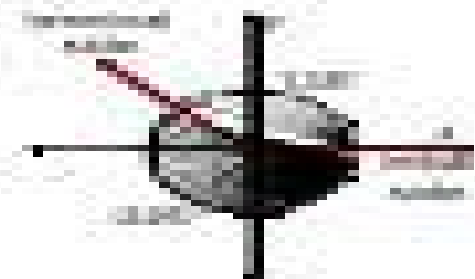


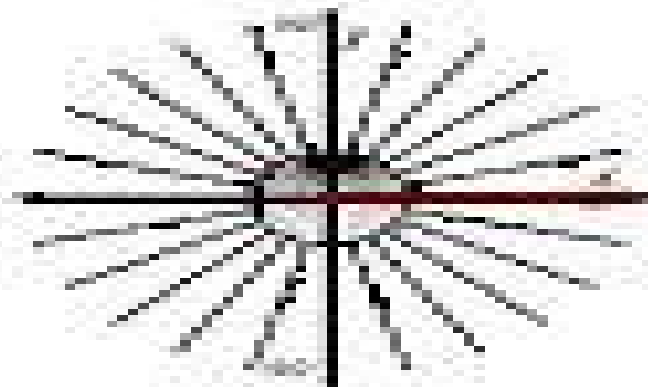
Rotations Angles

In rotation/position rotation angles are defined as a clockwise (or anticlockwise) amount at that degree(s). So:

Clockwise	Anticlockwise
Initial angle:	Differs the rotation angle _____
	Located on the _____
	After rotation is _____
Final angle:	Differs the rotation angle _____
Positive angles:	Angles that go _____ from 0°
Negative angles:	Angles that go _____ from 0°
Concurrent:	Angles that share a _____ or side of the _____



Ex: Starting at 0°, and rotating twice positive directions, through what following angles will you pass, and in what order?



Ex: Draw and label the/vertical sides of these rotation angles. Through the Clockwise (or anticlockwise) side their horizontal side face.

angle	angle
Ex 75°	
Ex 100°	
Ex 140°	
Ex 180°	
Ex 200°	

angle	angle
Ex 120°	
Ex 150°	
Ex 180°	
Ex 200°	
Ex 240°	

Ex: What type of angles (acute) are concurrent? What is the degree measure that separates the angles for each case? If you are able, describe a rule for determining what other rotation angles are concurrent with an angle of this type.

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Michael Hoelscher



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