FST Notes 3.4		Name: Date:	Block:	
	<u>3.4 Radian Measu</u>	<u>ire</u>		
Watch this video titled <u>"What are Radians?"</u>				
	 Angles can also be measure 	d in	·	
I I radian	 One radian is the measure of whose terminal side interced 		of length	

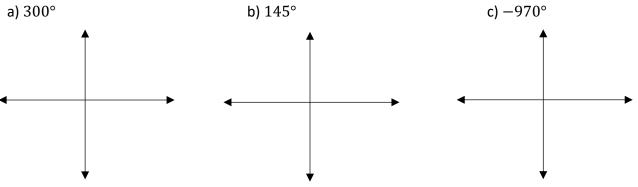
• Since the circumference of a circle is ______, there are ______ radians in a full circle of radius 1.

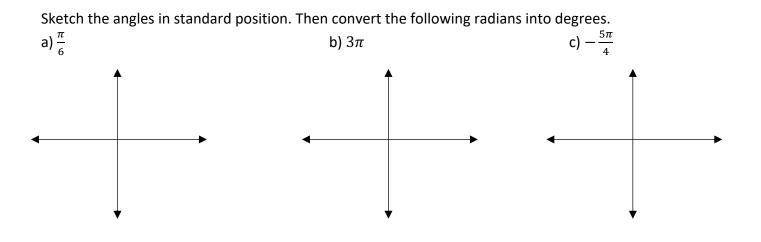
Converting between Degrees and Radians

1

Degrees to Radians	Radians to Degrees	

Sketch the angle in standard position. Then convert the following degrees into radians.





Sketch each given angle in standard position. Then find 3 angles that are coterminal (one must be negative) and the reference angle.

