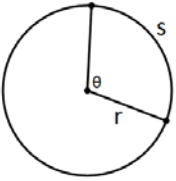
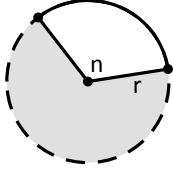
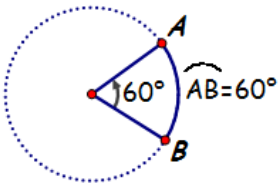
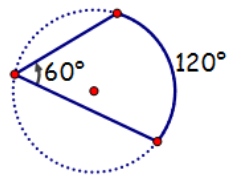
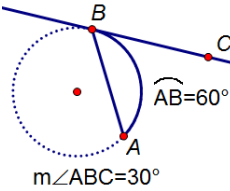
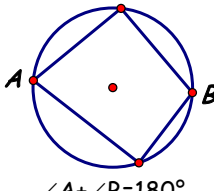
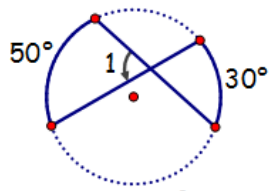
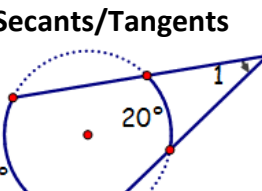
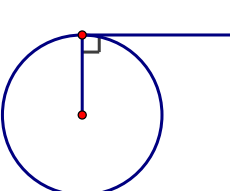
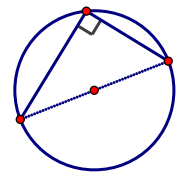


Unit 10 Glossary Review

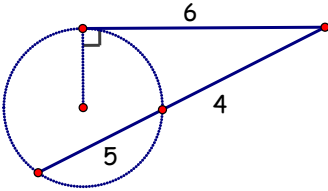
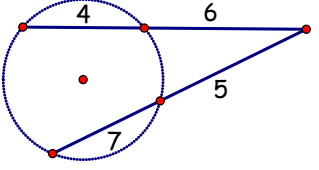
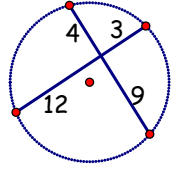
<p>Radians & Degrees:</p> 	$\theta = \text{_____}$	<p>To convert from radians to degrees: Multiply θ by _____</p> <p>To convert from degrees to radians: Multiply θ by _____</p>
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<p>Area of a Sector</p>  <p>$n =$ measure of the central angle</p>	<p>n in Degrees</p> <p>$A =$ _____</p>	<p>n in Radians</p> <p>$A =$ _____</p>
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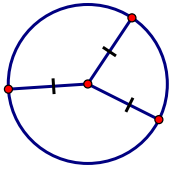
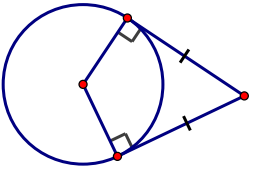
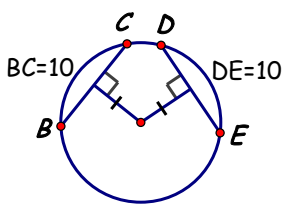
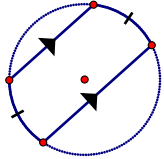
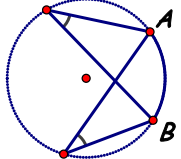
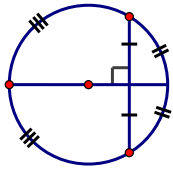
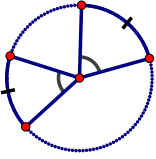
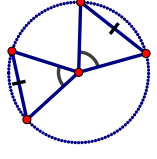
Finding Angle Measures:

<p>Central Angle</p> 	<p>Inscribed Angle</p> 	<p>Tangent & Chord</p> 	<p>Inscribed Quad.</p>  <p>$\angle A + \angle B = 180^\circ$</p>
<p>Intersecting Chords</p>  <p>$m\angle 1 = 40^\circ$</p>	<p>Intersecting Secants/Tangents</p>  <p>$m\angle 1 = 40^\circ$</p>	<p>Tangent & Radius</p> 	<p>Inscribed \angle in Semi-Circle</p> 

Finding Lengths of Intersecting Segments (Chords/Secants/Tangents):

<p>Tangent & Secant</p> 	<p>2 Secants</p> 	<p>2 Chords</p> 
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Congruency Relationships:

<p>Radii</p> 	<p>2 Tangents</p> 	<p>Congruent Chords</p> 
<p>Parallel Chords</p> 	<p>2 Inscribed Angles</p> 	<p>Diameters & Chords</p> 
<p>Central Angles & Arcs</p> 	<p>Central Angles & Chords</p> 	<p>Chords & Arcs</p> 