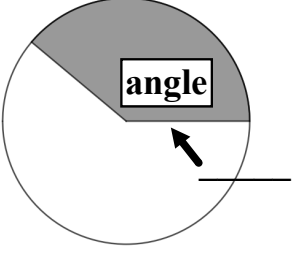
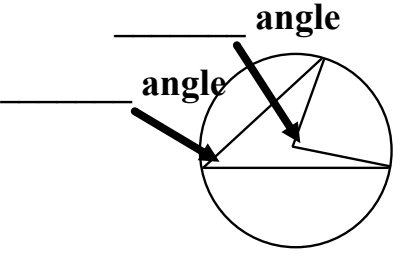
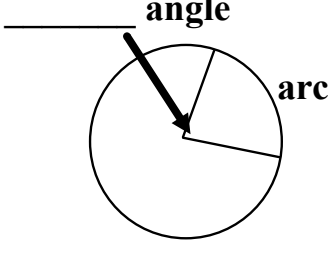
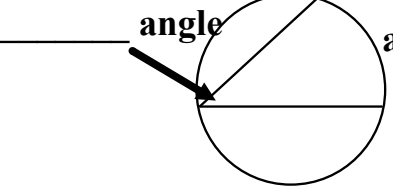
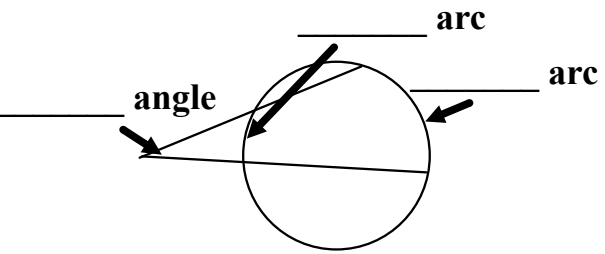
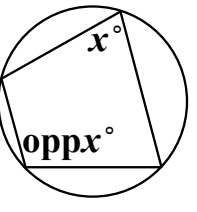
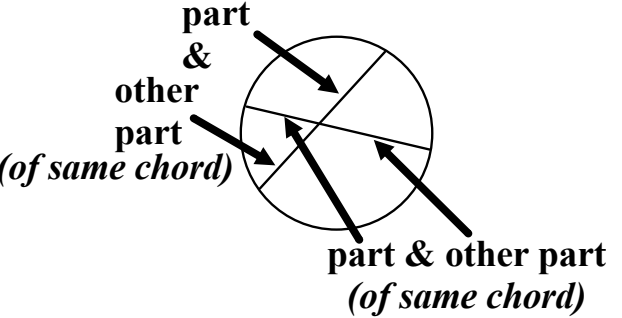
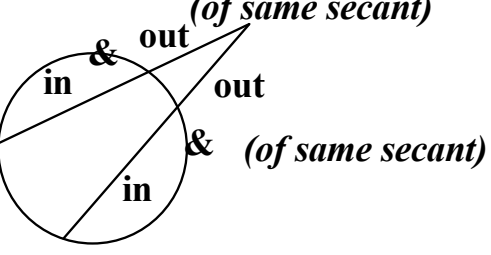
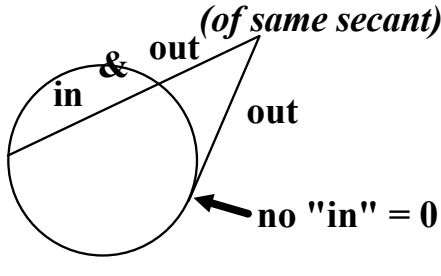
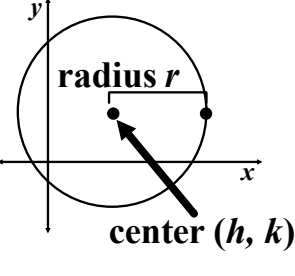


Name: _____

Circle Formula Flashcards

Name: _____

Circle Formula Flashcards

<p>When I have: INSCRIBED & CENTRAL</p> <p>$2(\quad) = \quad = \text{arc}$</p>	<p>SECTOR AREA</p> <p>$A = \left(\frac{\quad}{360}\right)\pi(\quad)^2$</p>
<p>When I have: INSCRIBED & ARC</p> <p>$2(\quad) = \text{central} = \text{arc}$</p>	<p>When I have: CENTRAL & ARC</p> <p>$2(\text{inscribed}) = \quad = \text{arc}$</p>
<p>When I have: a QUADRILATERAL</p> <p>$x + \quad x = 180^\circ$</p>	<p>When I have: EXTERIOR</p> <p>$2(\quad) = \quad \text{arc} - \quad \text{arc}$</p>
<p>When I have: TWO SECANTS</p> <p>$(\text{out})(\quad + \quad) = (\text{out})(\quad + \quad)$</p>	<p>When I have: TWO CHORDS</p> <p>$(\text{part})(\quad) = (\text{part})(\quad)$</p>
<p>EQUATION OF A CIRCLE</p> <p>$(x \quad)^2 + (y \quad)^2 = \quad^2$ <small>↑ opp sign of center ↑</small></p>	<p>When I have: A SECANT & A TANGENT</p> <p>$(\text{out})(\quad + \quad) = (\text{out})(\quad + 0)$</p>