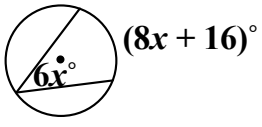
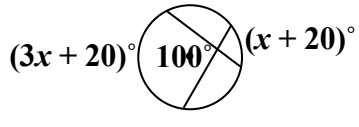
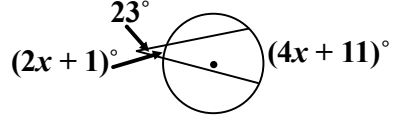
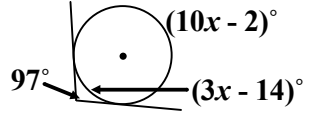
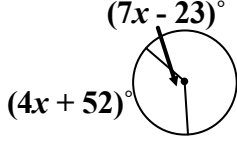
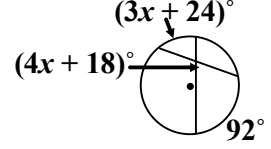
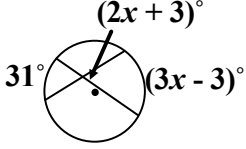
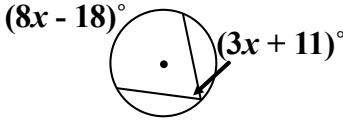
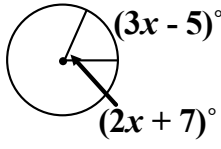


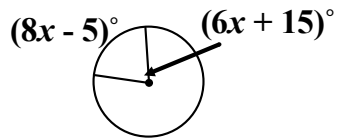
Name: \_\_\_\_\_

Angles on Circles (Part 2)

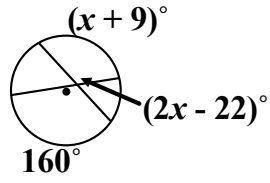
Central Angle	Inscribed Angle	Interior Vertical Angle	Exterior Angle
$central = arc$	$2(inscribed) = arc$	$2(interior) = arc_1 + arc_2$	$2(exterior) = arc_1 - arc_2$

<p>1.</p> 	<p>2.</p> 	<p>3.</p> 
<p>4.</p> 	<p>5.</p> 	<p>6.</p> 
<p>7.</p> 	<p>8.</p> 	<p>9.</p> 

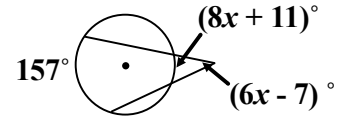
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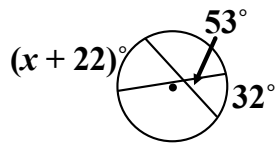
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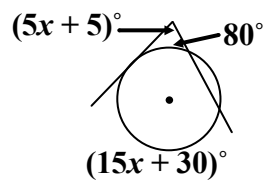
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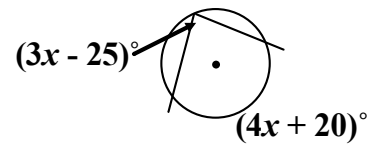
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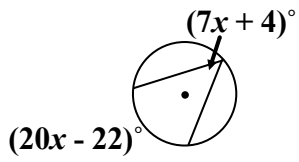
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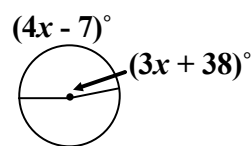
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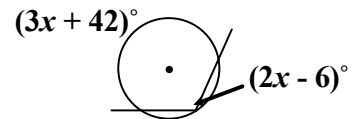
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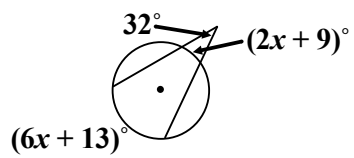
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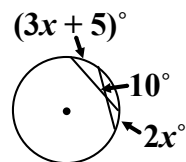
18.



19.



20.



21.

