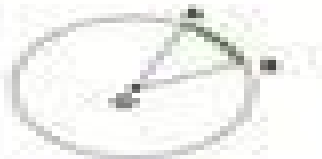


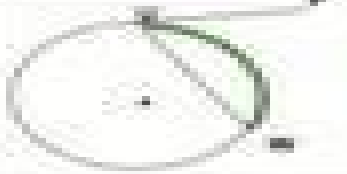
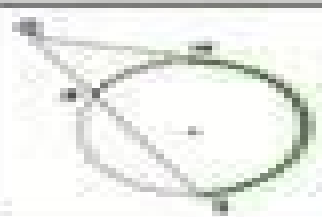

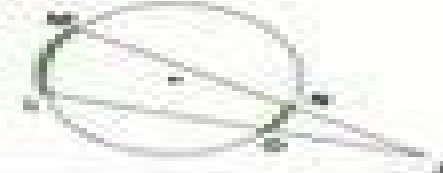


Circles: Angles and Arcs

	<p>$\angle AOB$ is a central angle.</p> <p>$\angle AOB$ intercepts \overline{AB} (also \overline{AB}°)</p> <p>A central angle is formed by two radii.</p>		<p>$\angle P$ is an inscribed angle.</p> <p>$\angle P$ intercepts \overline{AB} (also \overline{AB}°)</p> <p>An inscribed angle is formed by two chords meeting at a common point on the circle.</p>
	<p>$\angle AOB$ is $\angle A'OB'$ and chord-chord angles.</p> <p>$\angle AOB$ intercepts \overline{AB}</p> <p>$\angle A'OB'$ intercepts \overline{AB}</p>		<p>$\angle P$ is a tangent-chord angle.</p> <p>$\angle P$ intercepts \overline{AB}</p>
	<p>$\angle P$ is a secant-chord angle.</p> <p>$\angle P$ intercepts \overline{AB} and $\overline{A'B'}$</p>		<p>$\angle P$ is a secant-secant angle.</p> <p>$\angle P$ intercepts major \overline{AB}</p> <p>$\angle P$ intercepts minor $\overline{A'B'}$</p>
	<p>$\angle P$ is a secant-secant angle.</p> <p>$\angle P$ intercepts \overline{AB} and $\overline{A'B'}$</p>		

Write whether the angle is central, inscribed, chord-chord, secant-chord, tangent-chord, or secant-secant.

<p>$\angle P$ <input type="text"/></p> <p>$\angle Q$ <input type="text"/></p> <p>$\angle PBC$ <input type="text"/></p> <p>$\angle PCD$ <input type="text"/></p> <p>$\angle BCD$ <input type="text"/></p>		<p>6. $\angle P$ <input type="text"/></p> <p>7. $\angle Q$ <input type="text"/></p> <p>8. $\angle R$ <input type="text"/></p> <p>9. $\angle PBC$ <input type="text"/></p> <p>10. $\angle PCD$ <input type="text"/></p>	
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