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538 Chapter 10 Circles 10.2 Lesson WWhat You Will Learnhat You Will Learn Find arc measures. Identify congruent arcs. Prove circles are similar.

Finding Arc Measures A central angle of a circle is an angle whose vertex is the center of the circle. In the diagram, $\angle ACB$ is a central angle of $\odot C$. If $m\angle ACB$ is less than 180° , then the points on $\odot C$ that lie in the interior of $\angle ACB$

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