

Graphic Organizer: Theorems & Formulas for Circles

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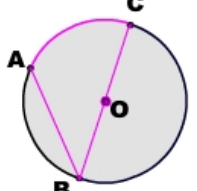
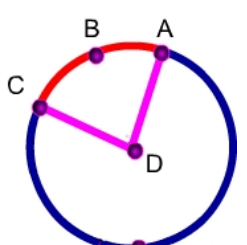
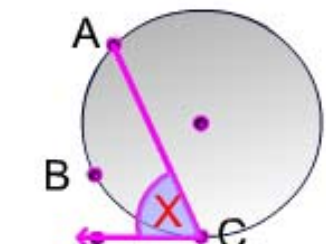
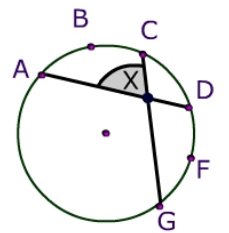
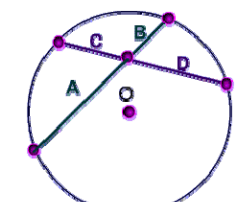
<http://www.mathwarehouse.com/geometry/circle/>

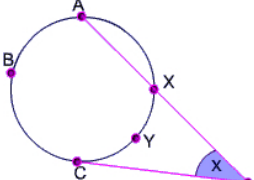
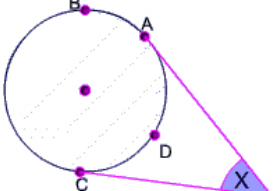
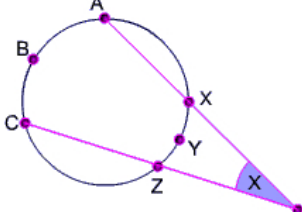
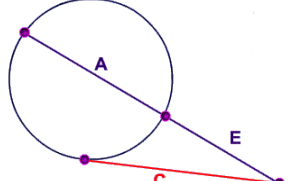
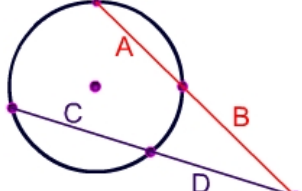
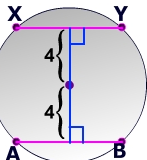
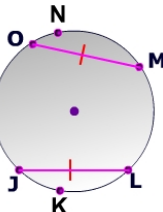
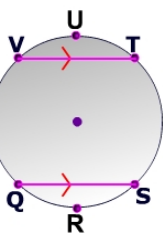
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Make a Graphic Organizer for All Formulas

Labeled Picture	Formula
 <p>A circle with center O. Points A, B, and C are on the circumference. Lines connect A to B, B to C, and C to A, forming an inscribed triangle. The interior of the circle is shaded gray.</p>	
 <p>A circle with center D. Points A, B, and C are on the circumference. A red arc connects points A and B, passing through point C. Lines connect D to A and D to C.</p>	
 <p>A circle with center O. Points A, B, and C are on the circumference. Lines connect O to A and O to C. An angle is marked with a red 'X' at point C, formed by line segments AC and BC. The interior of the circle is shaded gray.</p>	
 <p>A circle with center O. Points A, B, C, D, E, F, and G are on the circumference. Lines connect A to B, B to C, C to D, D to E, E to F, F to G, and G to A, forming an inscribed polygon.</p>	
 <p>A circle with center O. Points A, B, C, and D are on the circumference. Lines connect A to C and B to D, forming two intersecting chords. The interior of the circle is shaded gray.</p>	

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