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Arcs and Chords In Figure 1, circle O has radii OA, OB, OC and OD If chords AB and CD are of equal length, it can be shown that $\triangle AOB \cong \triangle DOC$. This would make $m \angle 1 = m \angle 2$, which in turn would make $m = m$. This is stated as a theorem.

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(continued) Arcs and Chords Diameters and Chords In a circle, if a diameter is perpendicular to a chord, then it bisects the chord and its arc. In a circle or in congruent circles, two chords are congruent if and only if they are equidistant from the center. If then and WB. If $OX = oy$, then $\overset{\frown}{AB} \cong \overset{\frown}{CD}$.

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In a circle or in congruent circles, two minor arcs are congruent if and only if their corresponding chords are congruent. Example: In $\odot K$, $\overset{\frown}{AB} \cong \overset{\frown}{CD}$. Find AB. $\overset{\frown}{AB}$ and $\overset{\frown}{CD}$ are congruent arcs, so the corresponding chords \overline{AB} and \overline{CD} are congruent. $AB = CD$ Definition of congruent segments $8x = 2x + 3$

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Substitution $x = 12$ Simplify. So, $AB = 8(12)$ or 4.

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Arcs and Chords The following theorems state relationships between arcs, chords, and diameters.

- In a circle or in congruent circles, two minor arcs are congruent if and only if their corresponding chords are congruent.
- In a circle, if a diameter is perpendicular to a chord, then it bisects the chord and its arc.

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10-3 Study Guide and Intervention Arcs and Chords Arcs and Chords Points on a circle determine both chords and arcs Several properties are related to points on a circle In a circle or in congruent circles, two minor arcs are congruent if and only if their corresponding chords are congruent Example: In $\odot K$, $\hat{A} \cong \hat{B}$
Find AB

Study Guide And Intervention Arcs And Chords Answers

Arcs and Chords Points on a circle determine both chords and arcs. Several properties are related to points on a circle. • In a circle or in congruent circles, two minor arcs are congruent if and only if their corresponding chords are congruent.

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in congruent circles, two minor arcs are congruent if and only if their corresponding chords are congruent.

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half the sum of the measure of the arcs intercepted by the angle and its vertical angle. $m\angle 1 = \frac{1}{2} (m\hat{} + m\hat{})$ • If a secant (or chord) and a tangent intersect at the point of tangency, then the measure of each angle formed is one half the measure of its intercepted arc. $m\angle XTV = \frac{1}{2} m\hat{}$ $m\angle YTV = \frac{1}{2} m\hat{}$ Example 1: Find x.

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Here, we're given that arcs AB and CD are congruent. Then by definition of congruent arcs, we know that their associated central angles, $\angle AOB$ and $\angle CO'D$, are also congruent. That means chords AB and CD are congruent. We'll call this relationship the Arc-Chord Theorem. And so begins a glorious friendship between the arc and the chord.

| **Shmoop**

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This color coded study guide helps students learn and recall the properties of circles. One side covers the relationships of angle measures and arc measures. The other side illustrates properties of segment lengths. If color printing is not an option, print it in BW and show the color version as a ...

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