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Geometry 10.58 Arcs and

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## Chords

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Arc-Chord Theorem with  
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*Kuta Arcs and Chords #11*

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Arcs and Chords In Figure 1,  
circle O has radii OA, OB,  
OC and OD If chords AB and

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CD are of equal length, it can be shown that  $\angle AOB = \angle DOC$ . 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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## Arcs and Chords And Intervention

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circle determine both chords  
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are related to points on a  
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congruent circles, two minor arcs are congruent if and only if their corresponding chords are congruent.

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

Example: In  $\odot K$ ,  $\overline{AB} \cong \overline{CD}$ .



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

Example: In  $\triangle K$ ,  $m \hat{n} = m \hat{o} p$   
 $\hat{a}$ . Find  $AB$ .  $\# \hat{\$}$  and  $\% \hat{\&}$   
are congruent arcs, so the  
corresponding chords  $\# \hat{\$}$   $\$ \hat{\$}$

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In a circle or in congruent  
circles, two minor arcs are  
congruent if and only if

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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

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segments  $8x = 2x + 3$

Substitution  $x = 1$

Simplify. So,  $AB = 8(1)$

or 4.

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Arcs that have the same measure. In a circle or congruent circles: 1) congruent central angles have congruent chords. 2) congruent chords have congruent arcs. 3) congruent

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arcs have congruent central angles. In a circle, if a radius (or diameter) is perpendicular to a chord, then it bisects the chord and its arc.

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Geometry 12.2 Arcs and  
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Measuring Arcs. The measure  
of a minor arc is defined to  
be the measure of its  
central angle. For instant,  
in the above diagram,  
measure of arc  $\widehat{GF}$  =  $m \angle \widehat{GHF}$  =



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60°. We can write the measure of an arc next to the arc. The measure of a semicircle is  $180^\circ$ . The measure of a major arc is defined as the difference between  $360^\circ$  and the measure of its associated minor arc.

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10.3 Arcs and Chords

Congruent Chords have

Congruent Arcs Congruent

Arcs have Congruent Chords

*Page 26/48*

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FG ? JH then FG ? JH Mar 19-  
9:07 AM If a diameter (or  
radius) is to a chord, then  
it bisects the arc and  
chord. The perpendicular  
bisector of a chord is a  
diameter (or radius).

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10.3 Arcs and Chords -  
Anderson School District  
Five

Study Guide Student Edition  
Pages 459-465 Arcs and  
Chords The following  
theorems state relationships

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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

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to a chord, then it bisects  
the chord and its arc.

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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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Theorem: If in any circle  
two chords are equal in  
length then the measures of  
their corresponding minor

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arcs are same. As shown in figure 8.16 AB and CD are congruent chords. Therefore according to the theorem stated above  $m(\text{arc AB}) = m(\text{arc CD})$  or  $m\angle AOB = m\angle COD$ . Figure 7.16. To prove this, join A, B, C & D

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(continued) Arcs and Chords  
Diameters and Chords In a  
circle, if a diameter is



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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  $\tilde{A}\check{S}$ .

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