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11.2 Chords and Arcs.
G.3.3: Identify and
determine the measure
of central and inscribed

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Arcs And

Chords and their associated minor and major arcs. Recognize and solve problems associated with radii, chords, and arcs within or on the same circle.

11.2 Chords and Arcs - Geometry

11-2 Arcs and Their Measure □ A central angle is an angle whose vertex is the center of a

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Arcs And

circle. □ An arc is an unbroken part of a circle consisting of two points on a circle and all the points on the circle between them. ... 11-2

Congruent Arcs,
Chords, and Central
Angles

11-2 Arcs and Chords -

Weebly

Chords and Arcs

Section 11-2. Theorem

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11-4 Within a circle or
in congruent circles:

Congruent central
angles have congruent
chords. Congruent
chords have congruent
arcs. Congruent arcs
have congruent central
angles. $\angle A \cong \angle B \iff \overline{CD} \cong \overline{AB}$
 $\overline{CD} \cong \overline{AB} \iff \text{arc } CD \cong \text{arc } AB$ If $\angle A = \angle B$,

11-2 Chords and Arcs -
Chords and Arcs
Section 11-2 ...

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Arcs And

GEO: 11-2 QC (arcs & chords) 1. ... Congruent central angles have

congruent chords and congruent chords have congruent arcs. T or F .

T or F. 2. Given central arc $BC \cong$ arc DE , find the measure of the

central angles below in circle A. $4x + 7$. $5x - 5$.

$m\angle BAC = m\angle CAE = o$.

o . 3. Chords DE and BC are congruent.

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chords)

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Arcs and Chords

Date _____ Period _____

Find the length of the
segment indicated.

Round your answer to
the nearest tenth if

necessary. 1) 6 x 7.1 2)

3 x 3.2 3) 14.3 7 x 31.8

4) 9.7 8.2 5.1 x 9.7 9.7

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5) $9.7 \times 4.5 \times 25.2$ 6) $7.8 \times$

$4.2 \times 18.8 - 1 - \dots$

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Arcs And

Circle Theorems for

Arcs and Chords: 1. If two chords are

congruent, then their corresponding arcs are

congruent. 2. If the diameter or radius is

perpendicular to a chord, then it bisects the

chord and its arc. 3. In the same circle or

congruent circles, two chords are congruent if

and only if they are

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Arcs And

Chords
equidistant from the
center.

Answers

Circle Theorem: Arcs
and Chords (examples,
worksheets ...

Figure 1 A circle with
four radii and two
chords drawn.. Theorem
78: In a circle, if two
chords are equal in
measure, then their
corresponding minor
arcs are equal in

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Chords. The converse of this theorem is also true. Theorem 79: In a circle, if two minor arcs are equal in measure, then their corresponding chords are equal in measure. Example 1: Use Figure 2 to determine the following.

Arcs and Chords

Solution : $m \widehat{XY} =$
 $m \widehat{ZW} = 65^\circ$, but a

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rc XY and arc ZW are not arcs of the same circle or of congruent circles.. So, arc XY and arc ZW are not

congruent. Using

Properties of Chords

Example : A masonry hammer has a hammer on one end and a curved pick on the other end.

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Title: 6.2 Arcs and

Chords 1 6.2 Arcs and

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Lesson 6.2/1-12,18 ;

Quiz on Friday on 6.1-

6.2 ; Yin Yang Due

Friday ; 2

Objectives/Assignment.

Use properties of arcs of

circles.. Use properties

of chords of circles. 3

Using Arcs of Circles.

In a plane, an angle

whose vertex is the

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center of a circle is a
central angle of the
circle. If

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11 2 arcs and chords

11-2 Review for

Mastery Arcs and

Chords continued

Congruent arcs are arcs

that have the same

measure. Congruent

Arcs, Chords, and

Central Angles E C D B

A If $m \angle BEA = m \angle CED$,

then $\overline{BA} \cong \overline{CD}$. E C D

B If $\overline{BA} \cong \overline{CD}$, then

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Arcs And

BA CD. E B C A If BA CD , then $m\angle BEA = m\angle CED$. Congruent central angles have congruent chords. Congruent chords have congruent arcs. Congruent arcs have

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Use a Table

Title: 10.2 Arcs and Chords 1 10.2 Arcs and Chords. Geometry ;

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Objectives/Assignment.

Use properties of arcs of circles, as applied. Use properties of chords of circles. Assignment pp. 607-608 3-47 ;

Reminder Quiz after 10.3 and 10.5 ; 3 Using Arcs of Circles. In a plane, an angle whose vertex is the center

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