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Answers
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Chords Theorem in

Circle || GRADE

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Everything About
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measures, angles
and arc lengths

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of a Circle Arcs and
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Circumference of a

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Inscribed Angles

Arc-Chord-

Diameter Three

theorems with

applications / 10.3

How do you find the

radius given a chord

and a perpendicular

bisector? ~~Radius,~~

~~Chord, Diameter,~~

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~~Radius \u0026amp;~~

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Arcs and Chords

12-2 Chords and

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Chords

11.2 Chords and

Arcs. G.3.3:

Identify and

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determine the measure of central and inscribed angles 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

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Arcs - Geometry

11-2 Arcs and

Their Measure • A

central angle is an angle whose vertex is the center of a 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

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Arcs, Chords, and Central Angles

11-2 Arcs and Chords - Weebly

Chords and Arcs
Section 11-2.

Theorem 11-4

Within a circle or in
congruent circles:

Congruent central
angles have

congruent chords.

Congruent chords

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have congruent
arcs. Congruent
arcs have congruent
central angles. A B
C D CD AB CD AB
If = = ,

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

...

GEO: 11-2 QC (arcs
& chords) 1. ...

Congruent central

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Angles have

congruent chords
and congruent

chords have

congruent arcs. T

or F . T or F. 2.

Given central arc

BC arc DE, find

the measure of the

central angles

below in circle A.

$4x + 7$. $5x - 5$.

$m \angle BAC = m \angle CAE$

$= 0$. 3. Chords

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DE and BC are
congruent.

GEO: 11-2 QC (arcs
& chords)

View Notes -

Chapter 11 from

MTG 3212 at

University of

Florida. Circles

11.1 Parts of a

Circle 11.2 Arcs

and Central Angles

11.3 Arcs and

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Chords 11.4

Inscribed Polygons

11.5 Circumference
of a

Chapter 11 - Circles

11.1 Parts of a

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Arcs and Chords

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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 5)
9.7 4.5 x 25.2 6)

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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

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bisects the chord and its arc. 3. In the same circle or congruent circles, two chords are congruent if and only if they are equidistant from the center.

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

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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 measure.

The converse of this theorem is also true. Theorem 79: In a circle, if two

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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 : $m \text{ arc } XY = m \text{ arc } ZW = 65^\circ$, but a rc XY

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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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Homework Lesson 6.2/1-12,18 ; Quiz on Friday on 6.1-

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6.2; Yin Yang Due
Friday ; 2 Objective
s/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 center
of a circle is a
central angle of the
circle. If

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Answers

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

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BA \cong CD, \angle E C D \cong B

If BA \cong CD, then

BA \cong CD, \angle E B C \cong A

BA \cong CD, then m

BEA \cong CED.

Congruent central
angles have

congruent chords.

Congruent chords

have congruent

arcs. Congruent

arcs have

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11-2 Use a Table

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Geometry ; Mrs.

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2 Objectives/Assignment. Use

properties of arcs

of circles, as

applied. Use

properties of

chords of circles.

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