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Skills Practice Circles

Lesson 10-3 Chapter 10 19

Glencoe Geometry ALGEBRA Find
the value of x in each circle. 1.

79° 13 13 x° 7 6 5 8 2. 14 14 4 2

1 3 $(4x + 2)^\circ$ $(x + 17)^\circ$ 3. 36 2

$x-12$ 4. x° 638° 4 5 5. x° 114° 11

11 " # \$ 6. x° . 167° 0 3 2 In Y the

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radius is 34, $AB = 60$, and $m \angle AC = 71$. Find each measure.

- $m \angle BC$
- $m \angle AB$
- AD
- BD
- YD
- DC
- In $\triangle U$, $VW = 20$ and 14 . In $\triangle Z$, $TR = TV$, $SZ = x + 4$, and $YZ = 5x$

NAME DATE PERIOD 10-3 Skills

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Practice

NAME 10-3 Practice Circles DATE

PERIOD Write an equation for the

circle that satisfies each set of

conditions. 1. center $(-4, 2)$,

radius 8 units $(x - 4)^2 + (y - 2)^2 = 64$ 2.

center $(0, 0)$, radius 4 units $x^2 + y^2 = 16$ 4.

center $(2.5, 4.2)$, radius 0.9 unit

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$(x + (y - 4.2))^2 = 0.81$ 3. center ,
radius 5 V') units + $(y + N6)^2 =$
50 5. endpoints of a' diameter at
 $(-2, -9)$ and $(0, -5)$ (X $(y + = 5$
6. center at $(-9, -12)$, passes
through $(-4, -5)$ (X + $(y + 12)^2$
 $= 74$ 7. center at $(-6, 5)$, tangent
to x-axis ...

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McLean County Unit District No. 5

NAME _____ DATE _____ PERIOD

_____ 10-3 Skills Practice Areas of
Circles and Sectors Find the area
of each circle. 1. 2. 3. Find the
indicated measure. Round to the
nearest tenth. 4. The area of a

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circle is 132.7 square centimeters. Find the diameter. 5. Find the diameter of a circle with an area of 1134.1 square millimeters. 6. The area of a circle is 706.9 square inches. Find the radius.

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Geom_10_3_HW 3-30.docx -
NAME DATE PERIOD 10-3 Skills ...
Practice 10-3 Area: Circle. Find
the area of each circle. Give an
exact area and an approximate
area to the nearest tenth. 1.
m².cm³.m. 4.km⁵.cm⁶.ft.
7.mi⁸.in.⁹.mm. Find the area of

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each shaded region to the
nearest tenth. 10.

Practice 10-3 Area: Circle -
Somerset Area School District
Chapter 10 21 Glencoe Algebra 2
10-3 Skills Practice Geometric
Sequences and Series Find a n for

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each geometric sequence. 1. $a_1 = 5, r = 2, n = 6$ 2. $a_1 = 18, r = 3, n = 6$ 3. $a_1 = -3, r = -2, n = 5$ 4. $a_1 = -20, r = -2, n = 9$ 5. $a_1 = 65,536, r = 1/4, n = 6$ 6. $a_1 = -78,125, r = 1/5, n = 9$

10-3 Skills Practice - Ms. Wilson's

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10 8 Skills Practice Equations Of
Circles Worksheet ...

1. center at (3, 3) tangent to the x-
axis 2. center at (2, 1), radius 4 (x
3) 2!(y 3) 2 "9 (x 2) 2!(y!1) 2 "16

Write the standard form of each
equation. Then graph the
equation. 3. $x^2 + y^2 - 8x - 6y - 21 = 0$ 4.

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$$4x^2 + 4y^2 - 16x + 8y - 5 = 0 \quad (x + 4)^2 + (y - 3)^2 = 4 \quad (x - 2)^2 + (y - 1)^2 = 5$$

Write the standard form of the equation of the circle that passes through the points with the given coordinates.

Circles Spheres - Anoka-Hennepin

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School District 11

10-1 Skills Practice Circles and

Circumference DATE 2. Name a

radius. 4. Name a diameter. d

For Exercises 1—7, refer to 1.

Name the circle. 3. Name a chord.

5. Name a radius not drawn as

part of a diameter. 6. Suppose

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the diameter of the circle is 16 centimeters. Find the radius. t8 cm 7. If $PC = 11$ inches, find AB . 22 in.

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Lesson 10-1 Chapter 10 7

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Glencoe Geometry Skills Practice
Circles and Circumference For
Exercises 1- 7, refer to P. 1.

Name the circle. 2. Name a
radius. 3. Name a chord. 4. Name
a diameter. 5. Name a radius not
drawn as part of a diameter. 6.
Suppose the diameter of the

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circle is 16 centimeters. Find the radius. 7. If $PC = 11$ inches, find AB .

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Practice

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Chapter 10 52 Glencoe Geometry
Practice Equations of Circles Write
the equation of each circle. 1.
center at $(0, 0)$, diameter 18 2.
center at $(-7, 11)$, radius 8 3.
center at $(-1, 8)$, passes through
 $(9, 3)$ 4. center at $(-3, -3)$,
passes through $(-2, 3)$ For each

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circle with the given equation,
state the coordinates of the
center and

10-8 Practice

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Geometry Teacher's Guide to
Using the Chapter 10 Resource

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778 Chapter 10 Skills Practice 10

Lesson 10.1 Skills Practice page 2

Problem Set Draw a triangle

inscribed in the circle through the
three points. Then determine if
the triangle is a right triangle. 1.

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A C B O 2. A B C O No. The
triangle is not a right triangle. No.
The triangle is not a right triangle.

Replacement for a Carpenter's
Square

370 Chapter 10 Skills Practice 10
Calculate the measure of the

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major arc with the same

endpoints as each minor arc. 9.

The measure of \widehat{AB} is 45° . 10.

The measure of \widehat{CD} is 75° . 11.

The measure of \widehat{EF} is 108° . 12.

The measure of \widehat{GH} is 96° . 13.

The measure of \widehat{IJ} is 142° . 14.

The measure of \widehat{KL} is 167° . 15.

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The measure of MN ...

NAG10110 10.1 to 10.2 - Farragut
Career Academy

10.3 Arcs and Chords Notes

Inscribed: Circumscribed: All

central angles of a regular

polygon are congruent and add to

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360° . The same is true for each arc of the circle circumscribed about the regular polygon. Ex: Find the measure for each arc of the circle circumscribed about the given polygon: 1. Regular Pentagon 2. Regular Hexagon D C A B

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10.1 Circles and Circumference Notes

Chapter 10 8 Glencoe Geometry
Practice Circles and
Circumference For Exercises 1–7,
refer to $\odot L$. 1. Name the circle. 2.
Name a radius. 3. Name a chord.

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4. Name a diameter. 5. Name a radius not drawn as part of a diameter. — LW 6. Suppose the radius of the circle is 3.5 yards. Find the diameter. 7 yd 7. If $RT = 19$ meters, find LW. 9.5 m

NAME DATE PERIOD 10-1 Practice

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- Ottawa Hills High School

This 8.3 Skills Practice: Circles Worksheet is suitable for 10th - 12th Grade. In this circles learning exercise, students write an equation for a circle that meets specified criteria. They find the center and radius of a circle

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with the given equation and
graph the circle.

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