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Measuring Angles and Arcs. Angles and

Arcs A central angle is an angle whose

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vertex is. at the center of a circle and whose sides are radii. A central angle. separates a circle into two arcs, a major arc and a minor arc. Here are some properties of central angles and arcs.

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(continued) Solving Quadratic Equations
by Graphing Estimate Solutions The
roots of a quadratic equation may not be
integers. If exact roots cannot be found,
they can be estimated by finding the
consecutive integers between which the
roots lie. Example 1: Solve $x^2 = 3x + 5$
by graphing. If integral roots cannot be

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found, estimate the roots to the nearest

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Study Guide and Intervention Parabolas
Equations of Parabolas A parabola is a
curve consisting of all points in the
coordinate plane that are the same
distance from a given point (the focus)

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and a given line (the directrix) The following chart summarizes important information about parabolas

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PERIOD Solving Quadratic Equations by
Graphing Solve by Graphing Quadratic
Equation an equation of the form $ax^2 + bx + c = 0$, where $a \neq 0$ The solutions of a
quadratic equation are called the roots
of the equation. The roots of a quadratic
equation can be found by graphing the
related quadratic function

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(continued) Parabolas Graph Parabolas

To graph an equation for a parabola,
first put the given equation in standard
form. $y = a(x - h)^2 + k$ for a parabola
opening up or down, or $x = a(y - k)^2 + h$

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for a parabola opening to the left or right

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To solve $x^2 - 6x + 9 = 0$, you need to know where $f(x) = 0$. The vertex of the

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parabola is the x-intercept. Thus, the only solution is 3. Exercises Solve each equation by graphing. 1. $x^2 + 7x + 12 = 0$ 2. $x^2 - x - 12 = 0$ 3. $x^2 - 4x + 5 = 0$ 4. $x^2 - 4x - 8 = 12$ - 48 f(x) = 0 x f(x) = -3, -4, -3 no real roots 9-2 Study Guide and Intervention Solving ...

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Graphing

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Circumference Segments in Circles A
circle consists of all points in a plane
that are a given distance, called the
radius, from a given point called the
center. A segment or line can intersect a
circle in several ways.

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Transformations of Quadratic Functions
Describe how the graph of each function is related to the graph of $f(x) = x^2$.

Example a. $g(x) = x^2 + 4$ The value of k is 4, and $4 > 0$. Therefore, the graph of $g(x) = x^2 + 4$ is a translation of the graph of $f(x) = x^2$ up 4 units.

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of Polar Equations PERIOD Graphs of
Polar Equations A polar graph is the set

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of all points with coordinates (r, θ) that satisfy a given polar equation. The position and shape of polar graphs can be altered by multiplying or adding to either the function or θ . Example 1: Graph the polar equation $r = 2 \cos 2\theta$,

Unit 7 Review part 2 - key
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(continued) Inverse Functions and
Relations Example 1 Example 2 yes no
no no yes yes yes no yes yes yes 011_02
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(continued) Solving Compound Inequalities Inequalities Containing or A compound inequality containing or is true if one or both of the inequalities are true. The graph of a compound inequality containing or is the union of the graphs of the two inequalities. The union can be found

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(continued) Solving Inequalities by
Multiplication and Division Solve
Inequalities by Division If each side of a
true inequality is divided by the same
positive number, the resulting inequality
is also true. However, if each side of an

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inequality is divided by the same negative number, the direction of the

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intervention on medication adherence among PrEP users in China. Study participants will ...

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