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~~Introduction to
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~~2 Section 1.4: Angle
Page 5/33~~

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1-4 Angle Measure

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Geometry Lesson 1-4

Measure Angles If two noncollinear rays have a common endpoint, they form an angle. The rays are the sides of the angle. The common endpoint is the vertex. The angle at the right can be

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Chapter 1 6 Glencoe
Geometry Study Guide
and Intervention Points,
Lines, and Planes

NAME _____ DATE _____

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1-1 Name Points, Lines,
and Planes
In geometry,
a point is a location, a
line contains points, and
a plane is a flat surface
that contains points and
lines. If points are on
the same

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Lines Parallel. Identify
Parallel Lines If two
lines in a plane are cut
by a transversal and
certain conditions are
met, then the lines must
be parallel. If then.

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Geometric Mean

Answers Geometric Mean The

geometric mean

between two numbers is the positive square root of their product. For two positive numbers a and b , the geometric mean of a and b is the positive number x in the proportion $a : x = x : b$.

Cross multiplying gives

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$b \cdot 2x = ab$, so $x = \frac{1}{2}ab$.

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organized by chapter
and lesson, with two
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for every lesson in
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Teacher

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Workbook - Quia

5-1 Study Guide and

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Guides And (continued)

Bisectors of Triangles

??MR is the angle

bisector of ?NMP. Find

x if $m\angle 1 = 5x + 8$ and

$m\angle 2 = 8x - 16$. 1 2 N R

M P MR is the angle

bisector of ?NMP, so

$m\angle 1 = m\angle 2$. $5x + 8 = 8x$

$- 16$ $24 = 3x$ $8 = x$

Exercises Find each

measure. 1. ?ABE 2.

?YBA 43° \$ # " &: ' # "

47° 8 8 3. MK 4. ?EWL

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$$7.5 \cdot 2 + 1 \cdot 3x - 8 \cdot 8 \cdot - + \\ (7x + 5)^\circ (3x + 21)^\circ$$

Example 1 Example 2

?? Answers??. Find

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Notebook. Remind them to update it as they complete each lesson.

Study Guide and

Intervention Each lesson in Geometry addresses two objectives. There is one Study Guide and

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Intervention master for each objective. **WHEN TO USE** Use these masters as reteaching activities for students who need additional reinforcement. These pages can

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(continued) Special
Right Triangles

Properties of
 30° - 60° - 90° Triangles

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The sides of a 30° - 60° - 90° right triangle also have a special relationship..2In a 30° - 60° - 90° right triangle the hypotenuse is twice the shorter leg. Show that the longer leg is $30\sqrt{3}$ times the shorter leg.

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Glencoe Geometry 10-3
Study Guide and
Intervention Arcs and
Chords Arcs and Chords

Points on a 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

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5. If you study for the test, then you will receive a high grade.

Your grade on the test is high. Study Guide and Intervention (continued)

Deductive Reasoning

2-4 Example Law of

Syllogism If $p \rightarrow q$ is

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true and $q \rightarrow r$ is true,
then $p \rightarrow r$ is also true.

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