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**Section 1.4: Angle  
Measure** ~~1-4 Angle  
Measure Geometry~~

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~~Lesson 2-1 Geometry,~~

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~~49) Find the Angle  
Measures = ?:~~

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*Why Doing This Will  
Get You A+ On All*

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*Your School Exams*

~~Study Guide And  
Intervention Geometry~~

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Geometry Study

Guide and  
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(continued) Parallel  
Lines and

Transversals Angle  
Relationships A line  
that intersects two or  
more other lines at  
two different points in

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A plane is called a transversal. In the figure below, line  $t$  is a transversal. Two lines and a transversal form eight angles.

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Intervention Distance  
and Midpoints

Distance Between  
Two Points Distance  
on a Number Line

Distance in the  
Coordinate Plane AB

$$x_1 \quad x_2 \quad AB = |x_1 - x_2|$$

or  $|x_2 - x_1|$  Distance

Formula:  $y_0 \quad x \quad B(x_2,$   
 $y_2) \quad A(x_1, y_1) \quad d = \sqrt{2?}$

$$(x_2 - x_1)^2 + (y_2 - y_1)^2$$

Use the number line

to find AB.  $AB = |(-4) -$

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2|-6| = 6-5-4-3-2-1  
0123 AB

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Guide and

Intervention Similar

Triangles Identify

Similar Triangles Here

are three ways to

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show that two triangles are similar.

**AA Similarity** Two angles of one triangle are congruent to two angles of another triangle.

**SSS Similarity** The measures of the corresponding side lengths of two triangles are proportional.

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~~Intervention Points,  
Lines, and Planes~~

~~Name Points, Lines,  
and Planes In~~

~~geometry, a point is a  
location, a line~~

~~contains points, and a~~



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plane is a flat surface that contains points and lines. If points are on the same line, they are collinear. If points on are the same plane, they are coplanar.

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Preventing, Avoiding,  
Treating, and Even  
Beating Cancer  
REASON FOR  
HOPETransgene, a  
French  
biopharmaceutical  
company, is studying  
vaccinations that  
could eliminate a  
wider range of HPV  
infections; the

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Gardasil vaccine stops only the four strains that cause most cervical cancers and

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Guide and  
Intervention  
(continued) Points,

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Lines, and Planes

Points, Lines, and  
Planes in Space

Space is a boundless,  
three-dimensional set

of all points. It

contains lines and

planes. The

intersection of two or

more geometric

figures is the set of

points they have in

common. a. Name the

intersection of the

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planes O and N.

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Rectangles Properties

of Rectangles A

rectangle is a

quadrilateral with four

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right angles. Here are the properties of rectangles. A rectangle has all the properties of a parallelogram. •

- Opposite sides are parallel.
- Opposite angles are congruent.
- Opposite sides are congruent.

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Pythagorean

Theorem and Its

Converse The

Pythagorean

Theorem In a right

triangle, the sum of

the squares of the

lengths of the legs

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equals the square of the length of the hypotenuse. If the three whole numbers  $a$ ,  $b$ , and  $c$  satisfy the equation  $a^2 + 2b = c^2$ , then the numbers  $a$ ,  $b$ , and ...

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## Intervention

(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  $43^\circ$  \$ # " & : ' #

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"47° 8 8 3. MK 4.

?EWL 7. 5 2 + 1 3x-8  
8 &-+ (7x + 5)° (3x +  
21)°

## Dilations

~~Example 1 Example 2~~

~~?? Answers ??~~. Find

Study Guide and

Intervention Inductive

Reasoning and

Conjecture 2-1

Pattern: Each number

is 10 times the

previous number.

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Conjecture: The next number is 10,000.

4-7. Sample answers are given. A, B, and C are collinear.  $\angle 1$  and  $\angle 2$  are

complementary.

$\angle ABC$  and  $\angle DBE$  are congruent.  $\angle E$  and  $\angle F$  are congruent.

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To the Student This  
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gives you additional  
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problems for the  
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each lesson. The  
exercises are  
designed to aid your  
study of mathematics  
by reinforcing

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important  
mathematical skills  
needed to succeed in  
the everyday  
world. The materials  
are organized by  
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with one Study Guide  
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every lesson in  
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(continued) Ratios  
and Proportions Use  
Properties of  
Proportions A  
statement that two  
ratios are equal is  
called a proportion. In

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the proportion  $\frac{a}{b} = \frac{c}{d}$ , where  $b \neq 0$  and  $d \neq 0$ , the values  $a$  and  $d$  are the extremes and the values  $b$  and  $c$  are the means.

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Intervention Circles  
and 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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Deductive Reasoning

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Law of Detachment

Deductive reasoning is the process of using facts, rules, definitions, or properties to reach conclusions.

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...

This Math Intervention  
Bundle has been

*Page 39/48*

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created to serve multiple purposes in your upper elementary classroom. The bundle covers review and intervention practice for over 50 topics. The resource can be used for 5th and 6th grade math intervention, review, or test prep, as well as 4th grade



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Name Points, Lines,  
and Planes In

geometry, a point is a

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location, a line  
contains ; Answer Key  
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Algebra Lesson 1-1  
1a. You know the  
number of species in  
each group.

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(continued) Angles of  
Triangles Exterior

Angle Theorem At  
each vertex of a  
triangle, the angle  
formed by one side  
and an extension of  
the other side is  
called an exterior  
angle of the triangle.

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