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Geometry Lesson 1 -

Points, Lines, and Planes

Why Doing This Will Get

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Parallel Lines and

Transversals Angle

Relationships A line that

intersects two or more

other lines at two

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different points in 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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Geometry Study Guide and
Intervention Distance and
Midpoints Distance Between
Two Points Distance on a
Number Line Distance in
the Coordinate Plane $AB = |x_1 - x_2|$ or
 $|x_2 - x_1|$ Distance
Formula: $y_0 \times B(x_2, y_2)$

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$A(x_1, y_1)$ $d = 2\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ Use the number line to find AB. $AB = |(-4) - 2| = |-6| = 6$

~~NAME DATE PERIOD 1-3 Study Guide and Intervention Chapter 7 18 Glencoe Geometry Study Guide and Intervention Similar Triangles Identify Similar Triangles Here are three ways to 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~~

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corresponding side lengths of two triangles are proportional.

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Lines, and Planes 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 line, they are collinear. If points on are the same plane, they are coplanar.

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HOPETransgene, a French
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is studying vaccinations
that could eliminate a
wider range of HPV
infections; the Gardasil
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Points, 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

planes O and N.

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Geometry Study Guide and

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Properties of Rectangles A

rectangle is a

quadrilateral with four

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

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5-1 Study Guide and
Intervention (continued)

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Bisectors of Triangles

MR is the angle bisector of $\angle NMP$. Find x if $m\angle 1 = 5x + 8$ and $m\angle 2 = 8x - 16$.

$\angle NMP$ MR is the angle bisector of $\angle NMP$, so $m\angle 1 = m\angle 2$. $5x + 8 = 8x - 16$

$24 = 3x$
 $8 = x$
Exercises Find each measure.

- $\angle ABE$
- $\angle YBA$ 43°
- $\angle MK$
- $\angle EWL$
- $2 + 1$
- $3x - 8$
- $8 + (7x + 5)^\circ$
- $(3x + 21)^\circ$

~~Example 1 Example 2~~

~~Answers~~. Find

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Reasoning and Conjecture

2-1 Pattern: Each number

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is 10 times the previous number. 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. $\triangle ABC$ and $\triangle DBE$ are congruent. $\angle E$ and $\angle F$ are congruent.

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Ratios and Proportions Use
Properties of Proportions

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A statement that two ratios are equal is called a proportion. In the proportion $\frac{a}{b} = \frac{c}{d}$, where b and d are not zero, the values a and d are the extremes and the values b and c are the means.

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Geometry 9-1 Study Guide
and Intervention Circles
and Circumference Segments
in Circles A circle
consists of all points in
a plane that are a given

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distance, called the radius, from a given point called the center. A segment or line can intersect a circle in several ways. 9-1 Study Guide and Intervention - Bucyrus City Schools

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Deductive Reasoning Law of
Detachment Deductive
reasoning is the process
of using facts, rules,

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definitions, or properties to reach conclusions.

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location, a line contains

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know the number of species

in each group.

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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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Parallel Lines and

Transversals Angle

Relationships A line that
intersects two or more

other lines at two

different points in 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
 x_2 AB = $|x_1 - x_2|$ or
 $|x_2 - x_1|$ Distance

Formula: y_0 x B(x_2 , y_2)
A(x_1 , y_1) $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ Use the
number line to find AB. AB
= $|(-4) - 2| = |-6| =$
6-5-4-3-2-1 0 1 2 3 AB

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Intervention Similar
Triangles Identify Similar
Triangles Here are three
ways to 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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Points, Lines, and Planes
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Points, Lines, and Planes
Points, Lines, and Planes
in Space Space is a
boundless, three-
dimensional set of all

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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 planes O and N.

~~NAME DATE PERIOD 1-1 Study Guide and Intervention Chapter 6 23 Glencoe Geometry Study Guide and Intervention Rectangles Properties of Rectangles~~ A rectangle is a quadrilateral with four right angles. Here are the properties of rectangles. A rectangle has all the

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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 equals the
square of the length of

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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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Bisectors of Triangles

MR is the angle bisector
of $\angle NMP$. 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 $\angle NMP$, so $m\angle 1 =$
 $m\angle 2$. $5x + 8 = 8x - 16$ $24 =$
 $3x$ $8 = x$ Exercises Find
each measure. 1. $\angle ABE$ 2.
 $\angle YBA$ 43° \$ # " & : ' # "

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$$47^\circ \quad 8 \quad 8 \quad 3. \quad \text{MK } 4. \quad \angle \text{EWL } 7. \quad 5 \\ 2 + 1 \quad 3x - 8 \quad 8 \quad \&-+ \quad (7x + 5)^\circ \\ (3x + 21)^\circ$$

~~Example 1 Example 2~~

~~Answers~~. Find

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2-1 Pattern: Each number
is 10 times the previous
number. Conjecture: The
next number is 10,000.

4-7. Sample answers are
given. A, B, and C are
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of mathematics by
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mathematical skills needed
to succeed in the everyday
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Ratios and Proportions Use
Properties of Proportions
A statement that two
ratios are equal is called
a proportion. In the
proportion $\frac{a}{b} = \frac{c}{d}$,
where $d \neq 0$ and $b \neq 0$ are not
zero, the values a and d
are the extremes and the
values b and c are the
means.

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and 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. 9-1 Study
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Detachment Deductive
reasoning is the process
of using facts, rules,
definitions, or properties
to reach conclusions.

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know the number of species
in each group.

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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

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triangle.