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plane is a flat surface that
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 geometry, a point is a
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 points and lines. If points
 are on the sameStudy
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 (continued) Conditional
 Statements 2-3 Symbols
 Formed by Example
 Conditional $p \rightarrow q$ using
 the given hypothesis and
 conclusion If two angles
 are vertical angles, then

they are congruent.
 Converse $q \rightarrow p$
 exchanging the
 hypothesis and conclusion
 If two angles are
 congruent, then they are
 vertical angles.3-2 Study
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 (continued) 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 $d \neq 0$

zero, the values a and d
 are the extremes and the
 values b and c are the
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$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ Use the number line to find AB.NAME DATE PERIOD 1-3 Study Guide and InterventionStudy Guide and Intervention Points, 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.NAME DATE PERIOD 1-1 Study Guide and Intervention1-4 Study Guide and Intervention Angle Measure 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 named as LA, L BAC, I-CAB, or LI. A right angle is an angle whose measure is 90. An acute angle has measure less than

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Measure 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.

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and Midpoints Distance

Between Two Points

Distance on a Number

Line Distance in the

Coordinate Plane $AB = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$

$AB = |x_2 - x_1|$ or $|x_2 - x_1|$

$|y_2 - y_1|$ Distance Formula: $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$

$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$

Use the number line to

find AB.

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the detailed answers in

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