

Study Guide And Intervention Linear Measure

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NAME DATE PERIOD 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 named as $\angle BAC$ $\angle CAB$ or $\angle 1$

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Measure Line Segments A part of a line between two endpoints is called a line segment The lengths of \overline{MN} and \overline{RS} are written as MN and RS All measurements are approximations dependent upon the smallest unit of measure available on the measuring instrument

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Measure Congruent Angles Angles that have the same measure are congruent angles A ray that divides an angle into two congruent angles is called an angle bisector In the figure PN is the angle bisector of $\angle LMPR$ Point N lies in the interior of $\angle LMPR$ and $\angle LMPN$ $\angle LNPR$ Refer to the figure above

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Numbers Simplify $9 - 3y - 12y$ $x + 0 - 9x$ $3y - 12y$ $0 - 9x - 9x$ $0 - 9x - 3y - 12y$
Commutative Property $9 - 0 - 9x + 3 - 12y$ Distributive Property $8 - 1x - 15y$
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Example 1 Example 2 Answers Find

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