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Chapter 2 Resource Masters

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Study 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.

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Chapter 5 12 Glencoe Geometry Altitudes An altitude of a triangle is a segment from a vertex to the line containing the opposite side meeting at a right angle. Every triangle has three altitudes which meet at a ... 5-2 Study Guide and Intervention (continued) Medians and Altitudes of Triangles Example $y \times 0$ (1, 3) (9, 3) (7, 7) \$ # "

Angles and Parallel Lines

3-2 Study Guide and Intervention Angles and Parallel Lines Parallel Lines and Angle Pairs When two parallel lines are cut by a transversal, the following pairs of angles are congruent.

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Chapter 7 6 Glencoe Geometry Study Guide and Intervention (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 $b \neq 0$, the values a and d are the extremes and the values b and c are the means.

Study Guide and Intervention and Practice Workbook

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Study Guide and Intervention Proving Angle Relationships 2-8

Supplement Theorem If two angles form a linear pair, then they are supplementary angles. Example: If $\angle 1$ and $\angle 2$ form a linear pair, then $m\angle 1 + m\angle 2 = 180$. Complement Theorem If the noncommon sides of two adjacent angles form a right angle, then the angles are complementary angles.

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To the Student This Study Guide and Intervention and Practice Workbook gives you additional examples and problems for the concept exercises in each lesson. The exercises are designed to aid your study of mathematics by reinforcing important mathematical skills needed to succeed in the everyday world. The materials are organized by chapter and

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Angle Bisectors Another special segment, ray, or line is an angle
bisector, which divides an angle into two congruent angles. Angle
Bisector Theorem If a point is on the bisector of an angle, then it is
equidistant from the sides