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reasoning. reasoning that uses a number of specific

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examples to arrive at a plausible generalization or prediction. conjecture. and educated guess based known information. counterexample. an example used to show that a given statement is not always true.

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figure has 4 right angles, then the figure has 2 pair of parallel sides.

NAME DATE PERIOD 2 Chapter 2 Test, Form 2A
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 $m\angle 3 = 3x + 4$

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solutions for problems in the Prerequisite Skills, Extra Practice, ... Chapter 1 2. 57. B; $2 \times 2 \times 2 \times 2 \times 2 \times 2 \times x \times x \times x \times 2x$ 0 Thus, x must be 0. 58. a line 59. part of the coordinate plane above the line $y = 2x + 1$ 60. 1 2 4 8, so 1 2 in. 3 8 in. 61. 1 ...

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Chapter 5 5 Glencoe Geometry Perpendicular Bisector
A perpendicular bisector is a line, segment, or ray that is perpendicular to the given segment and passes through its midpoint. Some theorems deal with

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perpendicular bisectors. Perpendicular Bisector Theorem

Example 1 Example 2 — Answers —. Find How it works: Identify the lessons in Glencoe Geometry's Reasoning and Proof chapter with which you need help. Find the corresponding video lessons within this companion course chapter.

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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. □ corresponding angles □ alternate interior angles □ alternate exterior angles Also, consecutive interior angles are ...

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