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PLAY. Inductive reasoning. reasoning

that uses a number of specific  
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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Chapter 2 64Glencoe Geometry 2 10. Which law can be used to determine that the conclusion is valid based on the given statements? Given: If a

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figure has 4 right angles, then the figure is a rectangle. A rectangle has 2 pairs of parallel sides. Conclusion: If a figure has 4 right angles, then the figure has 2 pair of parallel sides.

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Lesson 2-8 Chapter 2 51 Glencoe  
Geometry Find the measure of each  
numbered angle and name the  
theorems that justify your work. 1.

$m \angle 2 = 57$  2.  $m \angle 5 = 22$  3.  $m \angle 1 = 38$   
4.  $m \angle 13 = 4x + 11$ , 5.  $\angle 9$  and  $\angle 10$   
are 6.  $m \angle 2 = 4x - 26$ ,  $m \angle 14 = 3x + 1$   
complementary.  $m \angle 3 = 3x + 4$

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Chapter 1 2. 57. B;  $2 \times 2 \times 2 \times 2 \times 2 \times 2$   
 $x \times x \times x \times x \times 2x$  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 ...

Solutions Manual - Anoka-Hennepin  
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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 perpendicular bisectors.  
Perpendicular Bisector Theorem

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

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