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1 and 2 are straight angles. 6. Given: 1 and 2 are straight angles. Prove: 1 2 Proof: Statements Reasons 1.a. 1 and 2 are straight angles. 1. Given 2. m 1 180 , m 2 180 2.b. Def. of straight 3. m 1 m 2 3. Subst. Prop. of 4.c. 1 2 4. Def. of

Practice A Geometric Proof

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1. ABD 2. ADC 3. BCD obtuse right acute Classify each triangle by its side lengths. 6.9 (Note: Some triangles may belong to more than one class.) 4. GIJ 5. HIJ 6. GHJ scalene equilateral; isosceles
Find the side lengths of each triangle. 7. 0.1 0.4 1.4 8. 10 21- 4 2 33- 4 7 PR RQ 2.3; PQ 1

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5. 2AB AC, and 2EF DF. Subst. 6. AB EF Given 7. 2AB 2EF Mult. Prop. of 8. AC DF Subst. Prop. of 9. AC DF Def. of segments Fill in the blanks to complete the two-column proof. 10. Given: HKJ is a straight angle. KI \rightarrow bisects HKJ. Prove: IKJ is a right angle. Proof: Statements Reasons 1. a. HKJ is a straight angle. 1. Given 2. m HKJ 180 ...

G.1.A LESSON Practice Geometric Proof

2(a 1) 6 Given equation 2a 2 6 Distributive Property 2 2 Subtraction Property of Equality 2a 8 Simplify. 2__a 2 __8 2 Division Property of Equality a 4 Simplify. Solve each equation. Write a justification for each step. 1. n__ 6 3 10 Given equation 2. 5 x 2x 3 3 Add. Prop. of __n 6

Practice B Algebraic Proof

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LESSON Reteach 6-1 Properties and Attributes of Polygons continued The Polygon Angle Sum Theorem states that the sum of the interior angle measures of a convex polygon with n sides is $(n - 2)180$. Convex Polygon Number of Sides Sum of Interior Angle Measures: (n - 2)180 quadrilateral 4 (4 - 2)180 360 hexagon 6 (6 - 2)180 720

LESSON Reteach Properties and Attributes of Polygons

6 ft 2 3. Triangle A is identical to triangle B. Find the height h of triangle B. 2.4 ft or 2 2__ ft 5 Find the perimeter and area of each shape. 4. square with a side 2.4 m in length 5. rectangle with length (x 3) and width 7 P 9.6 m; A 5.76 m 2 P 2x 20; A 7x 21 6. Although a circle does not have sides, it does have a perimeter.

Holt Geometry - Algebra 1

Holt McDougal Geometry 6-4 Properties of Special Parallelograms Since a rectangle is a parallelogram by Theorem 6-4-1, a rectangle "inherits" all the properties of parallelograms that you learned in Lesson 6-2.

g_ch06_04.ppt - ofof Special Parallelograms 6-4 6 ...

It was the second Holt Math textbook they have used. PDF 6-3 Conditions for Parallelograms - Mr. Frasier's Math Class 6-20 Holt Geometry Practice B Conditions for Parallelograms For Exercises 1 and 2, determine whether the figure is a parallelogram for the given values of the variables. Explain your answers. 1.

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