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Ch 2. Holt Geometry

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1 and 2 are straight

angles. 6. Given: 1 and

2 are straight angles.

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Prove: 1 2 Proof:

Statements Reasons

1.a. 1 and 2 are
straight angles. 1.

Given 2. $m \angle 1 + m \angle 2 = 180$, $m \angle 2 = 180$ 2.b.Def. of straight

3. $m \angle 1 + m \angle 2 = 180$ 3. Subst.

Prop. of 4.c. $m \angle 1 = 0$ 4. Def.
of

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1 Divide the first term

of the dividend, $6x^2$,

by the first term of the

divisor, $2x$. $3x$ $2x$ 1 2 6

x^2 x^8 Divide: $6x^2 \div 2x$

$3x$. LESSON ...

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1. ABD 2. ADC 3. BCD

obtuse right acute

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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

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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 \perp HK bisects HKJ. Prove: IKJ is a right angle. Proof: Statements Reasons 1.

a. HKJ is a straight angle. 1. Given 2. $m\angle HKJ = 180^\circ$...

G.1.A LESSON

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Proof

2(a + 1) = 6 Given equation

2a + 2 = 6 Distributive
Property

2a = 4 Subtraction Property of
Equality

a = 2 2a = 4 Divide both sides by 2
Property of Equality

a = 2 Simplify. Solve each
equation. Write a

justification for each
step. 1. $n - 6 = 3$

Given equation

$2x + 3 = 6$ Add. Prop. of $+$

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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

$(n - 2)180^\circ$. Convex

Polygon Number of

Sides Sum of Interior

Angle Measures: $(n$

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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

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with length $(x + 3)$ and width 7 P 9.6 m; A 5.76 m² P $2x + 20$; A $7x + 21$ 6. Although a circle does not have sides, it does have a perimeter.

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Geometry 6-4

Properties of Special Parallelograms Since a rectangle is a parallelogram by Theorem 6-4-1, a rectangle “inherits” all

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the properties of
parallelograms that
you learned in Lesson
6-2.

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Special
Parallelograms 6-4 6**

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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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1. Graph A (2, 3) and B (1, 0). 2. Find CD. 8. 3. Find the coordinate of the midpoint of CD. 2. 4. Simplify. 4. 3

Objectives Develop and apply the formula for midpoint. Use the Distance Formula and the Pythagorean Theorem to find the distance ...

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