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Angles. Tell whether each angle is acute, right, obtuse, or straight.

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Holt California Algebra 2 Homework and Practice Workbook  
FFM\_Practice\_SE.indd 1M\_Practice\_SE.indd 1 44/19/07 3:57:13  
PM/19/07 3:57:13 PM. ... LESSON 1-2 Practice B Properties of  
Real Numbers Find the additive and multiplicative inverse of each  
number. 1. 6 2. 3 1\_\_ 4

## Holt California Algebra 2 - Ms. Berenyi's Classes

2 a. Expand. a. Expand. b. Simplify. b. Simplify. 9. k k<sup>2</sup> k 6 2 10.  
30 39 70 2k a. Expand. a. Expand. b. Simplify. b. Simplify.  
Evaluate each series. 11. k 12 3 20 12. k 11 40 k 13. k 10 k 2 Solve.  
14. One day, Hannah starts a new online Internet club by  
convincing two of her friends to join. The next day, each member  
convinces two more people ...

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## LESSON Practice B 12-2 Series and Summation Notation

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All rights reserved. Decide whether each graph is linear or  
nonlinear. Circle the letter above your ...

## LESSON Practice B 12-2 Slope of a Line

P 2 J! 1 2!!O 3. Solve: The sum of  $p$  and three-sevenths gives one.  $p$   
!! 4 7!!U 1 D! 1 7! A 4. Solve: One-seventh times a number  $t$  equals  
one.  $t$  !! 1 7! G 1 N 7 !F 5. Subtracting three-fourths from a number  
 $b$  yields one and one-half.  $b$  !! 3 4! S! 9 4!!R! 1 2! H This word is a  
number. This word is a preposition. This word is used in the game  
of ...

## LESSON Practice B Least Common Multiple

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2,000 220000 x 1660406644 x 64 16 100 200 150 100 1  
25000 1664 symbol 110 number of is function number  
Possibility 2: Find the number. What is 20% of 80? symbol 110 number  
of is function number 200 x 0 100 x 20 80 100 x  
1600 x 16 So, 20% of 80 is 16.

## LESSON Practice B Finding Percents

LESSON 5-4 Practice B Completing the Square Solve each equation. 1.  $x^2 + 6x + 42$  2.  $x^2 + 14x + 49$  18 Complete the square for each expression. Write the resulting expression as a binomial squared. 3.  $x^2 + 4x$  4.  $x^2 + 12x$  Solve each equation by completing the square. 5.  $2d^2 + 8 + 10d$  6.  $x^2 + 2x + 3 = 7$ .

## LESSON Practice B Completing the Square - Weebly

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2 14.  $9 \cdot 9 \cdot 5$  15.  $2 \cdot 2 \cdot 1 \cdot 2 \cdot 0$  Simplify. 16.  $(53)^4$   $53(4)$  17.  $(62)^4$   $62(4)$   
18.  $(25)^2$   $2 \cdot 5$   $12 \cdot 68$   $10 \cdot 154$   $94 \cdot 28$   $1010 \cdot 56$   $49 \cdot 6$   $4 \cdot 2$   $5 \cdot 4$   $3 \cdot 7$   $6 \cdot 2$   $3 \cdot 8$   $4 \cdot 7$   
Reteach 4-3 Properties of Exponents LESSON To multiply powers with the same base, keep the base and add exponents.  $x \cdot a \cdot x$   
 $b \cdot x \cdot a \cdot b$   $4 \cdot 5 \cdot 4$   $25 \cdot 7$   $83 \cdot 8$   $83 \cdot 1$   $84$  To divide powers with the same base, keep ...

## LESSON Practice B 4-3 Properties of Exponents

### LESSON 8-2 Practice B Multiplying and Dividing Rational

Expressions Simplify. Identify any x-values for which the

expression is undefined. 1.  $x^2$   $\frac{2 \cdot 3 \cdot 3}{x^2 \cdot x^2 \cdot 3x}$   $\frac{4 \cdot 2}{4 \cdot x \cdot 6}$   
 $\frac{2 \cdot x \cdot 4 \cdot 3}{x \cdot x \cdot 2 \cdot x^2 \cdot 5x}$   $\frac{3 \cdot 4}{x \cdot 3 \cdot x^2 \cdot 20x}$   $\frac{2 \cdot 16}{5 \cdot 3 \cdot x}$   
 $\frac{2 \cdot 9}{x \cdot 12 \cdot 6 \cdot x \cdot 2 \cdot 9x}$   $\frac{3 \cdot 6}{9 \cdot 3x \cdot 15 \cdot 2x \cdot x^2}$  Multiply.



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## LESSON Practice B 8-2 Multiplying and Dividing Rational ...

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Practice B Algebraic Proof 2-28 Holt McDougal Algebra 1. Practice B. Solving Equations with Variables on Both Sides. Solve each equation. Check your answers. 1.  $3d + 8 = 2d - 17$  2.  $2n - 7 = 5n - 10$  3.  $p - 15 = 13 - 6p$  4.  $t + 5 = t - 19$  5.  $15x - 10 = -9x + 2$  6.  $1.8r + 9 = -5.7r$  6. 7.

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## Lesson 2 Practice B Holt Geometry Answers

Possible answer: The Pythagorean Theorem shows that  $x^2 + y^2 = c^2$ . It also shows that  $(b - x)^2 + y^2 = a^2$ . Expanding the latter equation gives  $b^2 - 2bx + x^2 + y^2 = a^2$ . Substituting,  $b^2 - 2bx + c^2 = a^2$ . But  $\cos A = \frac{x}{c}$ , so  $x = c \cos A$ . Another substitution gives  $a^2 = b^2 - c^2 + 2bc \cos A$ . Use the formula you developed in Exercise 5 to find the missing side length in each triangle.

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