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2 Practice B: Classifying Angles. 8-14 © Houghton Mifflin Harcourt Publishing Company Name

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Geometric Figures. Practice B: Classifying Angles. Tell whether each angle is acute, right, obtuse, or straight.

2 Practice B: Classifying Angles

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2 a. Expand. a. Expand. b. Simplify. b. Simplify. 9. k k² 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 ...

LESSON Practice B 12-2 Series and Summation Notation

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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

2, 0 000 2 2 0 0 0 0 x 16 6 0 4 0 6 6 4 4 x 64 16 100 200 150 100 1 2 5 0 0 0 1 6 6 4 symbo 1 | 0 n 0 umber o is f n n u u m m b b e e r r Possibility 2: Find the is number. What is 20% of 80? symbo 1 | 0 n 0 umber o is f n n u u m m b b e e r r 20 0 x 0 100 x 20 80 1 0 0 x 16 0 0 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. $2x^2 - 6 = 42$ 2. $x^2 - 14x + 49 = 18$ Complete the square for each expression. Write the resulting expression as a binomial squared. 3. $x^2 - 4x + 4 = 12x$ 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

2 14. 9 9 5 15. 2 2 1 2 0 Simplify. 16. $(53)^4 - 53(4)$ 17. $(62)^4 - 62(4)$ 18. $(25)^2 - 2 - 512$ 68 10 154 94 28 1010 56 49 6 4 2 5 4 3 7 6 2 3 8 4 4 7 Reteach 4-3 Properties of Exponents LESSON To multiply powers with the same base, keep the base and add exponents. $x^a \cdot x^b = x^{a+b}$ 4 5 • 4 25 7 83 • 8 83 1 84 To divide powers with the same base, keep ...

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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. $x^2 - 2$ 2. $3x^2 - 3$ 3. $x^2 - 2$ 4. $3x^2 - 4$ 5. $4x^2 - 6$ 6. $2x^2 - 4$ 7. $x^2 - 5$ 8. $3x^2 - 4$ 9. $x^2 - 3$ 10. $20x^2 - 16$ 11. $3x^2 - 9$ 12. $6x^2 - 9$ 13. $3x^2 - 15$ 14. $2x^2 - 2$ Multiply.

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

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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 $b^2/x^2 + y^2 = a^2$. Substituting, $b^2/x^2 + c^2/a^2 = a^2$. But $\cos A = x/c$, so $x = c \cos A$. Another substitution gives $a^2 = b^2/c^2 + c^2$. Use the formula you developed in Exercise 5 to find the missing side length in each triangle.

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