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LESSON 8-7 Note that x and y have only nonnegative values. $x \text{ or } x() = +3 (x, f(x)) ? 3 f() ? = + = -33300(? 3, 0) ? 2 f() ? = + = -22311(? 2, 1) f() 113 42 = + = (1, 2) 6 f() 66393 = + = (6, 3)$ First choose the value of x

8-7 Radical Functions

A13 **Holt Algebra 2 Practice B** 1. $x = 43$ 2. $x = 20$ 3. $x = 6$ 4. $1.2x = 5$. $x = ?$ 15 6. $1.4x = 7$. No solutions, since both ?1 and ?7 are extraneous 8. $x = 32$ 9. $x = 7$ 10. $x = ?$ 52 11. $? 2 ? x ? 1$ 12. $x > 40$ 13. $1.8 ? ? x$ 14. $x > 44$ 15. 25 years Practice C 1. $x = 31$ 2. $x = 47$ 3. $x = 7$ 4. $x = 9$ 5. $x = ?$ 2 and $x = 1$ 6. $x = 5$ 7. $x = 5$...

8-8 Solving Radical Equations and Inequalities

7. 2 d 3c 4d c 8. 3f 2 3f 4g g for d 0 and c 2 for f 1 1 and g 1 Solve. 9. Marco delivers newspapers on the weekend. He delivers s newspapers on Saturday and 4s newspapers on Sunday. He earns \$0.15 for each paper he delivers. a. Write an expression for the total amount of money

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2x 6 \uparrow x $\underline{\hspace{1cm}}$ 2 2 x 3 x 4 8. x $\underline{\hspace{1cm}}$ 3 x 1 \uparrow x $\underline{\hspace{1cm}}$ 2 2 x 1 x 2 5x 6 Divide. Assume all expressions are defined. 9. 5 x 6 $\underline{\hspace{1cm}}$ x 2y 10 x 2 $\underline{\hspace{1cm}}$ y 10. $\underline{\hspace{1cm}}$ x 2 2 x 8 x 2 2x 15 2 x $\underline{\hspace{1cm}}$ 2 8x 2 x 2 10x Solve. Check your solution. 11. x $\underline{\hspace{1cm}}$ 2 x 12 x 3 15 12. 2 x $\underline{\hspace{1cm}}$ 2 8 x 10 2 x 2 14x 20 4 Solve. 13.

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

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Step 2: Use the Distributive Property to factor out the GCF. $x^3 + 5x^4$ Factor each polynomial. 1. $20x^2 + 15x^2$. 44 a 2 11a 3. 24y 36x 5x 4 x 3 11a 4a 1 12 2y 3x Factor each expression. 4. $5x^2 + 7x + 5$. 3a a 4 2 a 4 6. 4y 4y 1 4y 1 x 7 5 x 2 a 4 3 a 2 4y 1 2 Name Date Class Reteach 8-2 Factoring by GCF LESSON ^ The GCF is x^3 . ^

LESSON Reteach Factoring by GCF - Weebly

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1. translation up 2 units 2. reflection across x-axis Y X Y X Name Date Class Reteach 1-8 Exploring Transformations LESSON Move each point 2 units left. Connect the points. x, y r x, y Flip each point across the axis. Connect the points. x, y r x, y a207c01-8_rt.indd Sec1:62a207c01-8_rt.indd Sec1:62 11/20/05 1:48:21 PM2/20/05 1:48:21 PM

LESSON Reteach 1-8 Exploring Transformations

2x 11 27 x 19 2 21 4 2x 16; $x^8 5 19 3 5 2 25 2 5 4 3 2 8 11 12 16 5 4 10 4 3 36 12 9$ Name Date Class Reteach 8-8 Solving Radical Equations and Inequalities LESSON x is 2. Raise both sides to the power of 2. Remember: n a n a. Always check for extraneous solutions

LESSON Reteach Solving Radical Equations and Inequalities

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