

8 4 Reteaching Rational Expressions Dividing Answers

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Using equations with rational expressions allows you to solve a wide variety of problems. To solve word problems using equations that contain rational expressions, you can often use this process: 1. Carefully read the problem and find the important information. 2. Determine what the problem is asking for and assign a variable to this unknown. 3 ...

LESSON 8.4 - PROBLEM SOLVING

Reteaching 9-4 -8 -2 Class Date Rational Expressions MATERIALS: None Multiply by the reciprocal of the second expression. Factor expressions completely. Divide out common factors. Multiply remaining factors. OBJECTIVE: Multiplying and dividing rational expressions Example $x^2-2x-35=49$ Divide by $x^2 - 2x - 35$ $7x - 49$ $4x^3 - 9x$

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Adding and Subtracting Rational Expressions Find the least common multiple of each pair of polynomials. 1. $3x(x+1)$ and $6x(2x+3)$ 2. $2x^2-8x+8$ and $3x^2+27x+30$ 3. $4x^2+12x+9$ and $4x^2+9$ 4. $2x^2+18$ and $5x^3+30x^2+45x$ Simplify each sum or difference. State any restrictions on the variables. 5. x^2+5 x^2+5 6. $6y^2+4y+2$ 5 ...

Rational Expressions

11-1 Reteaching Simplifying Rational Expressions Rational expressions may be in the form of monomials or polynomials. Simplifying rational expressions is similar to simplifying numerical fractions where common factors are taken out. Example: $x^2-3x+2=6x^2+2x^2-3(x+2)$ 5 1 3

Simplifying Rational Expressions - Math Men

11-4 Reteaching (continued) Adding and Subtracting Rational Expressions Exercises Add. 1. $4p+1$ $9p+13$ 2. $2.5x+1$ $1.25x+3$ 3. $2y+x^2y^2$ $1x+x^2y^2$ 4. j^2 jm^2n $13m$ jm^2n $12n$ $3jm^2n$ 5. $12a+1$ $2a+6$ 7 3 d 1 3 7 7. 1 12m 1 3 4m 8. 3 7s 1 11 4s 9. 8.9 16t 1 2.1 9t 10. $5x+1$ x^2 11. $3n+1$ $1+4n$ 1 2 12. $2x+x^2$ $9+4x+1$ $1x+1$ 3 Subtract. 13. $2y+2$ 5 ...

Adding and Subtracting Rational Expressions

x 1, 5 x 0 x 1, 4 Name Date Class Reteach 8-2 Multiplying and Dividing Rational Expressions LESSON Undefined at x 0 Undefined at x 2 Undefined at x 0 0, because $8x+2$ is undefined at x 0. ... Multiplying rational expressions is similar to multiplying fractions. Multiply: $15x+2y$ 3 $4x+3y$ 5 $2x+4y$ 3 $3x+y$ 2 15 x 2y 3 $4x+3y$ 5

LESSON Reteach Multiplying and Dividing Rational Expressions

11-4 Practice (continued) Form G Adding and Subtracting Rational Expressions Add, subtract, and/or simplify. 20. $3a+1$ $4x+21$ 2. x^2+1 110 22. $2x+3$ 23. $1+1$ a b 24. $m+x+1$ $4m(x+1)$ 25. a b x y 26. 21.5 $4x+2$ 5.5 $3x+27$ 1 1 2 x 2 12 5x 28. $1x+2$ 1 1 2x 1 1 x 2 29. Your friend bought n 1 8 out! ts and her sister bought n 1 2 n 1 3 ts. Write an ...

Adding and Subtracting Rational Expressions

Simplifying Rational Expressions Simplify each expression. State any excluded values. 1. $3n+2$ 15 12 2. $12t+36t$ 3. $y+1$ $2y^2+4$ 4. $15a+2$ 50 10a 1 35 5. q^2+16 7q 2 1 28q 6. $5x^2+1$ x^2+6 x^2+1 7. m^3+1 9m 6m 2 3m 8. $9z^2+36$ 12z 1 24 9. l e length of a rectangle is 8 n 124 and the width is 12 28. What is the

Simplifying Rational Expressions - K Rohlwing

Reteach 8-3 Adding and Subtracting Rational Expressions (continued) LESSON Use the least common denominator (LCD) to add rational expressions with different denominators. The process is the same as adding fractions with different denominators. Add: $_____x+4$ x^2+2x+3 $2x+_____x+1$.

LESSON Reteach 8-3 Adding and Subtracting Rational Expressions

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Enjoy these free printable sheets focusing on rational expressions, typically covered unit in Algebra 2. Each worksheet has model problems worked out step by step, practice problems, as well as challenge questions at the sheets end. Plus each one comes with an answer key.

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Reteach Adding and Subtracting Rational Expressions Use a common denominator to add or subtract rational expressions. Add: 6 42 55 xx xx 8. Step 1 Add. 642 8642 55 $5x+xx$ $xx+8$ 624 $5xx+8$ 84 $5x+x$ Step 2 Identify x-values for which the expression is undefined. $x+5$ because 5 makes the denominator equal 0. Subtract: 4 38 2. 2121 xx xx Step 1 ...

LESSON Reteach 5-3 Adding and Subtracting Rational ...

Reteach 8-3 Adding and Subtracting Rational Expressions (continued) LESSON Use the least common denominator (LCD) to add rational expressions with different denominators. The process is the same as adding fractions with different denominators. Add: $_____x+4$ x^2+2x+3 $2x+_____x+1$. Step 1 Factor denominators completely. $_____x+4$ x^2+2x+3 ...

LESSON Reteach Adding and Subtracting Rational Expressions ...

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8.4 Multiply and Divide Rational Expressions. Part 1: Multiply Rational Expressions. With regular fractions, multiplying and dividing is fairly simple, and is much easier than adding and subtracting. The situation is much the same with rational expressions (that is, with polynomial fractions).

8.4 Multiply and Divide Rational Expressions - Math Club

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