

Reteaching 6 2 Multiplying Mixed Numbers

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Reteaching 6 2 Multiplying Mixed Numbers is to multiply 6 tens \times 26 by using the standard algorithm For Exercises 1 through 5, find each product
 23×40 216×30 334×50 460×47 517×80 Record 0 in the ones place of the product Then find 6 tens \times 26 The product is 156 tens or 1,560
 26×60 1,560 Reteaching 8-3

Multiplication of Mixed Numbers

www.everydaymathonline.com Lesson 8 8 659 Key Concepts and Skills • Convert between fractions and mixed numbers [Number and Numeration Goal 5]

Reteaching 6-8 Multiplying Mixed Numbers - Sonic

Title: Reteaching Page (6-8) Author: Prentice Hall Keywords: Estimating Products of Mixed Numbers, Multiplying Mixed Numbers Created Date: 0-01-01T00:00:00Z

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Multiplying Mixed Numbers 10 6 1 2 3 1_ 5 7 Using the example above, the new highway will be a total of Using estimates, is this a reasonable answer? Reteaching 11-6 Title: Scott Foresman Addison Wesley, enVision Math Author: Pearson Scott Foresman Subject: Scott Foresman Addison

Wesley, enVision Math Created Date: 10/13/2011 5:38:34

LESSON Reteach Multiplying Fractions

Copyright © by Holt, Rinehart and Winston 111 Holt Middle School Math Course 1 All rights reserved MultiplyWrite each answer in simplest form 1 3 8 • 4 5 2 5

Name

Reteaching 11-6 Step 1 Round the mixed numbers to whole numbers so you can make an estimate $5\frac{1}{2} \times 6\frac{1}{2} \times 7\frac{1}{2}$ So, they can complete about 42 miles Step 2 Write the mixed numbers as improper fractions $\frac{11}{2} \times \frac{13}{2} \times \frac{15}{2}$ Step 3 Multiply the numerators and the denominators Simplify the product if possible Remember to look for common factors

Name Reteaching 11-6 Multiplying Mixed Numbers

$6\frac{1}{2} \times 7\frac{1}{2} \times 4\frac{1}{2}$ So, they can complete about 42 miles Step 2 Write the mixed numbers as improper fractions $\frac{13}{2} \times \frac{15}{2} \times \frac{9}{2}$ Step 3 Multiply the numerators and the denominators Simplify the product if possible Remember to look for common factors $14 \times 28 \times 5 \times 13 \times 2 \times 182 \times 5 \times 36 \times 2 \times 5 \times 1$ Step 4 Compare your product to your

Multiplying a Fraction and a Whole Number - Grade 6 - Home

Jan 13, 2011 · 6 18 Topic 8 Reteaching 8-1 Reteaching 8-1 Multiplying a Fraction and a Whole Number Find $12\frac{3}{4} \times 1\frac{1}{4}$ Find $\frac{3}{5}$ of 15, or $\frac{3}{5} \times 15$ $12\frac{3}{4}$ is the same as dividing $15 \div \frac{4}{5}$, so $15 \times \frac{5}{4}$ $12\frac{3}{4} \times 1\frac{1}{4}$ by 4 Since $\frac{3}{5}$ is 3 times $\frac{1}{5}$, $12\frac{3}{4} \times 1\frac{1}{4} = 3 \times 1\frac{1}{4}$ $12\frac{3}{4} \times 1\frac{1}{4} = 3 \times 1\frac{1}{4}$ Find each product $1\frac{1}{4} \times 5$ 3×20 5×2 6×7

8-1 Reteaching

Oct 15, 2015 · 8-2 Reteaching (continued) To factor a polynomial, find the greatest common factor (GCF) of the coefficients and Solution: The simplified form of $(2x^2 + 3x - 4)(3x + 2)$ is $6x^3 + 13x^2 - 6x - 8$ Exercises Simplify each product 10 Multiplying Special Cases Problem

Math Course 3, Lesson 21 • Distributive Property • Order ...

Reteaching 23 • Multiplying and Dividing Mixed Numbers Three steps for multiplying and dividing mixed numbers 1 Write whole numbers or mixed numbers as fractions 2 Multiplying: Multiply numerators Multiply denominator 2 Dividing: Instead of dividing, multiply by the reciprocal of the divisor 3 Simplify the answer by reducing if possible

Lesson Answer ch10 - ~ Ms. Xiong's 5th Grade Class~

Reteaching Master 10-2 Estimating Sums and Differences of Mixed Numbers mixed number So, 2 fraction Strips to find each Sum it 8 26 You are adding + 2; using fraction Explain how you = 1 I can rename 7 as 6-12 6 Robyn ran miles last week She ran miles this week many more

Name Multiplying a Fraction and a Whole Number

$1\frac{1}{2} \times 2$ $1\frac{1}{3} \times 3$ $1\frac{1}{6} \times 6$ $n \times 3$ 4×3 $x \times 1$ 4×2 3×4 $y \times 2$ 2×1 8×5 3×8 $n \times 10$ 6×2 2×9 5×7 Algebra The rainfall total for June is 4 1 9 0 in Yesterday it rained 2 1 1 0 in Use the equation $n \times 2 \times 1 \times 1 \times 0 \times 4 \times 1 \times 9 \times 0$ to calculate how much rainfall was received before yesterday R 5-9 Addition Subtraction 1 1 3 5 Solve $n \times 9 \times 3 \times 5$ $n \times 9 \times 3 \times 5$ $n \times 9 \times 3 \times 5$ $n \times 8 \times 1 \times 3 \times 1$

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Multiplying and Dividing Greater Numbers Chapter 12 Measurement and Probability Grade 4 Chapter 1 Place Value and Money Chapter 2 Adding and Subtracting Whole Numbers and Money Chapter 3 Multiplication and Division Concepts and Facts Chapter 4 Time, Data, and Graphs Chapter 5 Multiplying by One-Digit Numbers Chapter 6 Multiplying by Two-Digit

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that involve fractions or mixed numbers To solve equations involving fractions with unlike denominators, you need to change the fractions to equivalent fractions with like denominators