

## Name Reteaching 11 6 Multiplying Mixed Numbers

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### Name Reteaching 11 6 Multiplying

10 6. 1 2 3 1\_ 5 7. Using the example above, the new highway will be a total of 54 miles long. Will the highway be finished in 8 months? 8. Sayed gave an answer of 6 6\_ 7 for the problem 4 2\_ 7 1 3 5. Using estimates, is this a reasonable answer? Reteaching 11-6

### Name Reteaching 11-6 Multiplying Mixed Numbers

Reteaching 11-6 Step 1. Round the mixed numbers to whole numbers so you can make an estimate.  $5\frac{1}{2} \times 6\frac{1}{6} \times 7\frac{4}{2}$  So, they can complete about 42 miles. Step 2. Write the mixed numbers as improper fractions.  $\frac{11}{2} \times \frac{13}{6} \times \frac{14}{2}$  Step 3. Multiply the numerators and the denominators. Simplify the product if possible.

### Name

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### [MOBI] Name Reteaching 11 6

Name Class Date Reteaching 11-6 Dividing Integers When two integers have like signs, the quotient will always be positive. Both integers are positive:  $8 \div 2 = 4$  Both integers are negative:  $-8 \div (-2) = 4$  When two integers have different signs, the quotient will always be negative. One integer positive, one negative:  $8 \div (-2) = -4$

### Reteaching 11-1 Exploring Integers

[Book] Name Reteaching 11 6 Multiplying Mixed Numbers name reteaching 11 6 multiplying Reteaching 11-6 Step 1. Round the mixed numbers to whole numbers so you can make an estimate.  $5\frac{1}{2} \times 6\frac{1}{6} \times 7\frac{4}{2}$  So, they can complete about 42 miles. Step 2. Write the mixed numbers as improper

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fractions.  $x 61 - - 28 x 13$  Step 3. Reteaching 6 2 Multiplying Mixed

### **Reteaching 6 2 Multiplying Mixed Numbers | calendar ...**

Name Reteaching Lesson 51 51 † Multiplying by Two-Digit Numbers † Use a four-step process to multiply by two-digit numbers. Example:  $25 \times 11$  1. Multiply the ones digits (ignore the tens digit):  $25 \times 11$  5 2. Multiply the tens digit in the top number by the ones digit in the bottom number. Add any number you  $25 \times 11$  carried from step 1. 2 5 3.

### **Lesson 51 † Multiplying by Two-Digit Numbers**

Title: Scott Foresman Addison Wesley, enVision Math Author: Pearson Scott Foresman Subject: Scott Foresman Addison Wesley, enVision Math Created Date

### **Name Reteaching 11-4 Multiplying Two Fractions**

Multiply 2 digits by 2 reteach Multiply 2 digits by 2 reteach ID: 1392851 Language: English School subject: Math Grade/level: elementary Age: 8-12 Main content: Multiplication Other contents: Add to my workbooks (0) Download file pdf Embed in my website or blog Add to Google Classroom

### **Multiply 2 digits by 2 reteach worksheet**

Title: Scott Foresman Addison Wesley, enVision Math Author: Pearson Scott Foresman Subject: Scott Foresman Addison Wesley, enVision Math Created Date

### **Name Reteaching 11-7 Multiplication as Scaling**

Identity Property of Multiplication When one of the factors is 1, the product is always the other factor. Identify the multiplication property or properties used in each equation. 1.  $100 \cdot 0 = 0$  2.  $7 \cdot 2 = 2 \cdot 7$  3.  $1 \cdot 55 = 55$  4.  $(6 \cdot 7) \cdot 9 = 6 \cdot (7 \cdot 9)$  Use the multiplication properties to determine what number must be in the box.

### **Name Reteaching 3-1 Multiplication Properties**

If you get stuck on a problem, try looking at the Reteach worksheet at the same skill #, because it explains steps on how to solve a similar problem. :) 11-1 Reteach. 11-2 Reteach. 11-3 Reteach. 11-4 Reteach. 11-5 Reteach. ... 11-6 Multiply Mixed #s. 11-7 Multiplication as scaling (video 1) 11-7 Multiplication as scaling (video 2)

### **Topic 11: Multiplying & Dividing Fractions and Mixed ...**

Multiplying Fractions and Whole Numbers You can find the product of a fraction and a whole number. Tran needs  $2\frac{3}{4}$  yard of fabric to sew a pair of shorts. How many yards of fabric will Tran need to sew 6 pairs of shorts? Step 1. Multiply the numerator by the whole number.  $2 \cdot 6 = 12$  Step 2. Place the product over the denominator. Simplify if possible.

### **Name Reteaching 11-2 Multiplying Fractions and Whole Numbers**

Name \_\_\_\_\_ Date \_\_\_\_\_ Class \_\_\_\_\_ ... 4-14 Holt Algebra 2 Reteach Multiplying Matrices Use the dimensions to decide whether matrices can be multiplied. To multiply two matrices, the number of columns in A must equal the number of rows in B. Matrices: A ... BU\_A2\_11\_CRB\_fm\_Vol1\_i-iv.doc

### **4-2 Multiplying Matrices**

Name Class Date 8-3 Reteaching You can multiply binomials by using the FOIL method. FOIL stands for First, Outer, Inner, and Last. What is the

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simplified form of  $(4x + 3)(2x + 6)$ ? Use the FOIL method to simplify the binomial. Solve  $4x \cdot 2x = 8x^2$  Multiply the First terms.  $4x \cdot 6 = 24x$  Multiply the Outer terms.  $3 \cdot 2x = 6x$  Multiply the Inner ...

### **8-1 Reteaching**

Reteach 4.6 Find 11 6. Find 11 in the top row of the chart. Then find 6 in the left column of the chart. The square where the row and column meet is the product of these two numbers. You can also use the chart to find division facts. Find  $66 \div 6$ . Find 66 by looking down the column for 6. Follow the row to the left to find the quotient.  $66 \div 6 = 11$  0 ...

### **Reteach 4.6 Multiply and Divide with 11 and 12**

Reteaching 5-2 Multiplying by Multiples of 10 and 100 Patterns can help you multiply by numbers that are multiples of 10 or 100.  $3 \times 5 = 15$   $2 \times 4 = 8$   $5 \times 7 = 35$   $3 \times 50 = 150$   $2 \times 40 = 80$   $5 \times 70 = 350$   $3 \times 500 = 1,500$   $2 \times 400 = 800$   $5 \times 700 = 3,500$  To find each of the products above, first complete the basic multiplication fact.