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# Name Reteaching 11 6 Multiplying Mixed Numbers

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ATI TEAS 6 MATH: Operations with Rational Numbers (Fractions)

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Name Reteaching 11 6 Multiplying Mixed Numbers  
Name Reteaching 11-6 Multiplying Mixed Numbers  
Name Reteaching 11-2 Multiplying Fractions and Whole Numbers  
Name Reteaching 3-1 Multiplication Properties  
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Name Reteaching 11-2 Multiplying Fractions and Whole Numbers  
Name Reteaching Multiplying to Find Combinations  
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Name Reteaching 11-4 Multiplying Two Fractions  
Reteaching 6 2 Multiplying Mixed Numbers

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Numbers (Fractions)Name Reteaching 11  
6 Multiplying10 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  $6\frac{6}{7}$  for the problem  $4\frac{2}{7} + 1\frac{3}{5}$ . 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.  $\frac{11}{2} \times \frac{13}{6} \times \frac{15}{2}$  Step 3. Multiply the numerators and the denominators. Simplify the product if possible. Remember to look for common factors.  $\frac{13 \times 182}{2 \times 6 \times 2}$  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 fractions.  $\frac{11}{2} \times \frac{13}{6} \times \frac{15}{2}$  Step 3. Multiply the numerators and the denominators. Simplify the product if possible. 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 fractions.  $\frac{11}{2} \times \frac{13}{6} \times \frac{15}{2}$  Step 3. Multiply the numerators and the denominators. [Book] Name Reteaching 11 6 Multiplying Reteaching 11-6 Step 1 Round the mixed numbers to whole numbers so you can make an estimate  $5\frac{1}{2} \times 6\frac{1}{6} \times 7\frac{4}{2}$  Name Reteaching 11 6 Multiplying Mixed Numbers Read Free Name Reteaching 11 6 Multiplying Mixed Numbers their genre listing, synopsis, and cover PixelScroll also lists all kinds of other free goodies like free music, videos, and apps Name ...Read Online Name Reteaching 11 6 Multiplying Mixed Numbers name-reteaching-11-6-multiplying-mixed-numbers 1/1 PDF Drive - Search and download PDF files for free. Name Reteaching 11 6 Multiplying Mixed Numbers [PDF] Name Reteaching 11 6 Multiplying Mixed Numbers When people should go to the ebook stores, search launch by shop, shelf by shelf, it is essentially problematic. This is why we give the ebook Name Reteaching 11 6 Multiplying Mixed Numbers in each row. There are 6 combinations. You can

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 Name Reteaching 11-6 Multiplying Mixed Numbers Worksheet 1 Multiplying Proper Fractions Look at the models. Follow the steps and Page 1/5. Download File PDF Reteaching 6 2 Multiplying Mixed Numbers fill in the blanks. What is the value of  $\frac{1}{2}$  of  $\frac{1}{3}$ ? Step 1 A rectangle is divided  
 Reteaching 6 2 Multiplying Mixed Numbers yards of fabric will Tran need to sew 6 pairs of shorts? Step 1. Multiply the numerator by the whole number.  $2 \frac{6}{12}$  Step 2. Place the product over the denominator. Simplify if possible.  $12 \frac{\quad}{3}$  4 yards of fabric Remember: In word problems, "of" means "multiply."  
 Example:  $3 \frac{\quad}{5}$  of  $15 \frac{3}{5}$  15 In questions 1-4, find each product.  
 Name Reteaching 11-2 Multiplying Fractions and Whole Numbers 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  
 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.  
 Name Reteaching 5-1 Arrays and Multiplying by 10 and 100  
 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.  $2 \frac{6}{12}$  Step 2. Place the product over the denominator. Simplify if possible.  
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 12 Name 11-2 Multiplying Fractions and

Whole Numbers Lesson 1.6 Name Reteach  
 Multiply by 1-Digit Numbers You can use place value to help you multiply by 1-digit numbers. Estimate. Then find the product.  $378 \times 6$  Step 3 Multiply the hundreds. Ena 500  $\frac{\quad}{3,500}$  Multiply the hundreds. 472 3,304 Estimate:  $400 \times 6 = 2,500$  Step 1 Multiply the ones. so,  $378 \times 6 = 2,268$ . Complete to find the product. 1.  $7 \times 472$  Home - Sebring Local Schools 8.  
 Reasonableness Sayed gave an answer of  $6 \frac{6}{7}$  for the problem  $4 \frac{2}{7} \cdot 1 \frac{3}{5}$ . Using estimates, is this a reasonable answer?  
 Reteaching 11-3  $4 \frac{3}{8} \cdot 2 \frac{4}{1} = 2 \frac{3}{3}$  20 25  $\frac{\quad}{1}$  No. They will have completed only  $44 \frac{4}{5}$  miles. Yes:  $4 \cdot 2 = 8$ , and 8 is close to  $6 \frac{6}{7}$ . 30428\_T11\_032\_035\_33 33 3/18/08 2:59:41 PM  
 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.  $2 \frac{6}{12}$  Step 2. Place the product over the denominator. Simplify if possible.  
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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

### **Reteaching 11-1 Exploring Integers**

Reteaching 11-6 Step 1. Round the mixed  
numbers to whole numbers so you can  
make an estimate.  $5\frac{1}{2} \times 6$   $1\frac{6}{7} \times 7$  42 So,  
they can complete about 42 miles. Step 2.  
Write the mixed numbers as improper  
fractions.  $\frac{11}{2} \times 6$  - -  $28 \times 13$  Step 3. Multiply  
the numerators and the denominators.  
Simplify the product if possible.  
Remember to look for common factors. 13  
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8. Reasonableness 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 11-3 4\_ 3 8 2 4 1\_ 2 3  
\_ 3 20 25\_ 1 No. They will have  
completed only 44\_ 4 5 miles. Yes: 4 2 8,  
and 8 is close to 6\_ 6 7.  
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*Name 11-2 Multiplying Fractions and  
Whole Numbers*

Lesson 1.6 Name Reteach Multiply by 1-  
Digit Numbers You can use place value to  
help you multiply by 1-digit numbers.  
Estimate. Then find the product.  $378 \times 6$   
Step 3 Multiply the hundreds.  $3 \times 6 = 18$   
3,500 Multiply the hundreds.  $472 \times 3,304$   
Estimate:  $400 \times 6 = 2,540$  Step 1 Multiply  
the ones. so,  $378 \times 6 = 2,268$ . Complete to  
find the product. 1.  $7 \times 472$

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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.  $100 \times 0 = 0$  2.  $7 \times 2 = 14$  3.  $155 \times 5 = 775$  4.  $(6 \times 7) \times 9 = 6 \times (7 \times 9)$  Use the multiplication properties to determine what number must be in the box.

#### Name Reteaching 11 6 Multiplying Mixed Numbers

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numerator by the whole number.  $2 \frac{6}{12}$  Step 2. Place the product over the denominator. Simplify if possible.  $12 \frac{3}{4}$  yards of fabric Remember: In word problems, "of" means "multiply."

Example:  $3 \frac{5}{15} \times 5 = 15 \frac{15}{15}$  In questions 1-4, find each product.

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in each row. There are 6 combinations. You can multiply. Write a multiplication sentence.  $2 \times 3 = 6$  In 1 and 2, find the number of possible combinations. Use objects, pictures, or multiplication. 1. Choose one letter: A, B, or C and one number: 1, 2, or 3. 2. Choose one tile color: black or white and one paint color: blue, gray, green, or ...

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

### *Properties*

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#### *Name Reteaching 11 6 Multiplying Mixed Numbers*

10 6.  $1 \frac{2}{3} \times 1 \frac{5}{7}$  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  $6 \frac{7}{7}$  for the problem  $4 \frac{2}{7} \times 1 \frac{3}{5}$ . Using estimates, is this a reasonable answer? Reteaching 11-6

### **Name Reteaching 11-2 Multiplying Fractions and Whole 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 fractions.  $\frac{11}{2} \times \frac{13}{6} \times \frac{28}{2}$  Step 3. Multiply the numerators and the denominators.

Simplify the product if possible. Name  
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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 fractions.  $\frac{11}{2} \times \frac{13}{6}$  Step 3. Multiply the numerators and the denominators.  
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