

Name 4 5 Multiplying Decimals

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Name 4 5 Multiplying Decimals

Name 4-5 Multiplying Decimals - Peters Township School ...

4 7 3 05 5 12 3 008 6 24 3 017 7 04 3 017 8 19 3 046 9 342 3 515 10 Writing to Explain If you multiply two decimals less than 1, can you predict whether the product will be less than or greater than either of the factors? Explain 11 Number Sense Two factors are multiplied and their product is 3444 One factor is a whole

Multiplying Decimals Name - commoncoresheets.mx

Multiplying Decimals Math wwwCommonCoreSheetscom Name: Answers 1 Answer Key 1-10 90 80 70 60 50 40 30 20 10 0 1) A bakery used 4 cups of flour to make a full size cake If Multiplying Decimals Math wwwCommonCoreSheetscom Name: Answers 3 Answer Key 1-10 90 80 70 60 50 40 30 20 10 0

Name: Date: Multiplying Decimals Practice

Name: ____ Date: ____! !! wwwMathGeekMamacom! !! Multiplying Decimals Practice Multiply each of the following !

Multiplying with Decimals Name - Get Into Energy

Multiplying with Decimals Solve each problem 1 Math Name: wwwCommonCoreSheetscom Answers Answer Key 1-10 92 83 75 67 58 50 42 33 25 17 11-12 8 0 1) 639×70 0 + 44730 44730 2) 4484×984 17936 358720 + 4035600 4412256 3) 886×501 886 0

Name: Date: Multiplying with Decimals Witch

Name: Date: Multiplying with Decimals Witch 74 79 52 44 51 90 87 87 94 75 x 95 x 40 x 56 x 50 x 83 x 99 x 59 x 59 x 80 x 67

Name: Date: a p t Multiplying and h C Dividing Decimals

15 Practice 1 Multiplying Decimals Multiply Write the product as a decimal C h a p t e r Example 1 5 ~ 06 ° 5 ~ tenths ° tenths ° or So, 5 ~ 06 ° 2 7 ~

08 ° 7 ~ tenths ° tenths

Go Math! Practice Book (TE), G5

Name Multiply Decimals and Whole Numbers use the decimal model to find the product Lesson 42 COMMON CORE STANDARD CC5NBT7 Perform operations with multi-digit whole numbers and with decimals to hundredths $090\ 3\ 2 \times 045 = 028$ Find the product Draw a quick picture

Name Lesson 4.7 Multiplying Decimals

56 ! 6184 9 75 ! 1874 10 09 ! 538 1 1,160 58 ! 24 Multiply Decimals 13 WRITE Math Write a problem that includes multiplying decimals Explain how you know where to place the decimal in the product Practice and Homework COMMON CORE STANDARDS— 5NBTB7 Perform operations with multi-digit whole numbers and with decimals to hundredths

Multiplying Decimals Word Problems

Multiplying Decimals Word Problems Identify the choice that best completes the statement or answers the question 6 1) Benjamin bought 12 goldfish Each goldfish cost \$098 How much did Benjamin spend? A \$1066 B \$1176 C \$1215 D \$1492 2) What is the product of 965×254 ? A 9396 B 236425 C 24511 D 311625 5

Decimal Multiplication Sheet 1 - Math Worksheets 4 Kids

Student Name: _____ Score: Printable Math Worksheets @ [wwwmathworksheets4kidscom](http://www.mathworksheets4kids.com)

Name Reteaching 6-5 Multiplying a Decimal by a Whole ...

Multiplying a Decimal by a Whole Number Travis can read a book chapter in 26 hours The book has 18 chapters How long will it take Travis to read the book? It will take Travis 468 hours to read the book For questions 1 through 3, find the product 1 23 2 717 3 089 6 12 21 4 Sara is making pillows

Multiplying Decimals - Super Teacher Worksheets

Name: _____ Multiplying Decimals by One-Digit Numbers Multiplying Decimals Find each product Show your work a 3 2 8 b 6 7 2 \times 6 \times 3 c 4 8 6 d 6 4 3 e 3 3 4 f 9 3 2 \times 2 \times 7 \times 9 \times 8 g 8 7 3 h 5 2 6 i 9 8 4 j 4 6 3 \times 4 \times 5 \times 2 \times 3 k Alani is the head baker at Patty Cakes Bakery She uses 875 pounds of sugar each day making

Multiplying Decimals - SuperTeacherWorksheets

Name: _____ multiplying-by-two-digit-decimals Multiplying Decimals Find each product Show your work a 7 6 4 b 2 6 1 \times 2 5 \times 4 3 c 3 9 6 d 3 2 7 e 6 5 8 f 9 2 0 \times 5 3 \times 8 5 \times 7 2 \times 8 3 g 9 6 2 h 1 9 8 i 5 9 3 j 7 9 7 \times 4 8 \times 6 7 \times 6 5 \times 4 6 k Noah bought a new car It ...

Multiply the Decimals - tlsbooks.com

Title: Multiply Decimals Worksheet 1 Author: T Smith Publishing Subject: Multiplying decimals to the hundredths place Keywords: decimals; multiplying; fourth grade

Multiplying Decimals Name - Big Ideas Math

350 5 24 6 50 \times 05 \times 01 \times 025 \times 02 7 CENTIMETERS To change inches to centimeters, multiply by 254 Change three-quarters of an inch to centimeters PRACTICE MAKES PURR-FECT™ Check your answers at [BigIdeasMathcom](http://BigIdeasMath.com) Key Concept and Vocabulary Multiplying Decimals Name _____ Add the number of decimal points 05 ñâ

Name: Date: Multiplying with Decimals Bat

Name: Date: Multiplying with Decimals Bat 28 12 44 13 20 16 18 63 13 25 \times 1 \times 6 \times 3 \times 3 \times 3 \times 3 \times 5 \times 5 \times 4 \times 3 56 21 62 98 16 30 88 76 16 13

Grade 5 Mathematics

Name: Fluency and Skills Practice 1 The decimal grid in each model represents 1 whole Shade each model to show the decimal number below the model Complete the comparison statements 0.05 is of 0.5 0.5 is times the value of 0.05 Complete the equations $0.5 \times 4 = 5$ $0.05 \times 3 = 5$ $0.5 \times 2 =$ Draw a number line from 0 to 2 Then draw and label points

Decimals Worksheet -- Multiplying Various Decimals by 2 ...

Multiplying Various Decimals by 2-Digit Tenths (A) Answers Name: Date: Calculate each product $0.25 \times 2 = 6$ $0.65 \times 150 = 500$ $36.8 \times 6 = 3$ $231.84 \times 1104 = 22080$ $0.57 \times 8 = 9$ $5.073 \times 513 = 4560$ $94 \dots$

3-4 Multiplying Decimals

Decimals are multiplied in much the same way that you multiply whole numbers Multiply Whole Numbers Multiply Decimals $5.05 \times 7.07 = 35.035$
Compare multiplying whole numbers to multiplying decimals 1 What is the same about multiplying whole numbers and decimals? _____ 2 What is different about multiplying whole numbers and decimals?

Name 6-1 Multiplying Decimals by 10, 100, or 1,000

Mental Math For questions 1 through 4, find the product using mental math $1.61 \times 3 = 10.2$ $100 \times 3 = 3798$ $3.923 \times 3 = 1,000$ $4.0418 \times 3 = 100.5$ Myla has an antique flower vase that she bought for \$1575 many years ago The vase's value is now 1,000 times as great What is the value of the vase? 6 Raul can hit a golf ball 264 yards AJ can hit a