Multiplication of decimals and whole numbers worksheet

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You are here: Home → Worksheets → Basic operations This worksheet generator allows you to make worksheets for addition, subtraction, division, and multiplication of whole numbers and integers, including both horizontal and vertical forms (long division etc.), and simple equations with variables. You can make worksheets for... basic addition/subtraction facts mental addition and subtraction (for example, whole hundreds) multiplication tables, including missing factors basic division facts, including with remainders mental multiplication and division (for example, by powers of ten) column-form addition and subtraction, including subtraction with or without regrouping column-form multiplication (long multiplication) long division simple equations using either an empty line or a variable (choose missing addend/subtrahend/minuend/factor/dividend/divisor). This is usable from first grade up to pre-algebra/algebra 1! All of this can be done either with positive whole numbers or integers (negative numbers) by choosing the range of numbers used. Experiment with the options to customize the worksheets as you like! For example, you can add any amount of extra space for working out the problems, put a border around each problem, and choose the font and font size, which allows customizing the worksheets for students with visual problems or ADHD. Ready-made worksheets See below some example worksheet types. The generator can make an enormous variety of worksheets: ... and MANY MORE! You can find LOTS of ready-made links for various addition, subtraction, multiplication, and division worksheets on the grade-level pages: grade 1, grade 2, grade 3, grade 4, grade 5, and grade 6. Click here for more instructions on this math worksheet generator. Worksheets for the Four Basic Operations You are here: Home → Worksheets → Decimal multiplication The worksheets provide calculation practice for decimal multiplication (both mental math and multiplication algorithm). They are meant for 5th - 6th grades. Jump to: The worksheets are randomly generated, so you can get a new, different one just by hitting the refresh button on your browser (or F5). You can print them directly from your browser window, but first check how it looks like in the Print Preview. If the worksheet does not fit the page in the Print Preview, adjust your margins, header, and footer in the Page Setup settings of the browser. Or, adjust the "scale" to 90% or less in the Print Preview. Some browsers may have "Print to fit" option, which will automatically scale the worksheet to be so small as to fit the printable area. Copying permission: you can freely print and copy unlimited copies of the worksheets for use in the classroom, home, tutoring center—anywhere you might be teaching. If you want to distribute the links or worksheets on a website or publication, please contact us. Multiply a whole number and a decimal - easy (one decimal digit) Multiply a whole number and a decimal - harder (one decimal digit) Multiply a whole number and a decimal - missing factor (one decimal digit) Multiply a whole number and a decimal (1-2 decimal digits) Multiply a whole number and a decimal - missing factor (1-2 decimal digits) Multiply a whole number and a decimal (1-3 decimal digits) Multiply a whole number and a decimal - missing factor (1-3 decimal digits) Multiply decimals by decimals Multiply decimals by decimals - missing factor Multiply a decimal by decimal mentally (up to 2 decimal digits times 2 decimal digits) Multiply a decimal by decimal mentally (up to 3 decimal digits times 3 decimal digits) Missing factor problems 1 (decimal by decimal, 1 or 2 decimals) Missing factor problems 2 (decimal by decimal, 1-3 decimals) Multiply decimals by decimals or whole numbers (mixed practice) Multiply decimals by decimals or whole numbers - missing factor (mixed practice) Worksheets for multiplying decimals by powers of ten Multiply by 10 or 100 (1-2 decimal digits) Multiply by 10, 100, or 1000 (1-2 decimal digits) Multiply by 10, 100, or 1000 - missing factor (1-2 decimal digits) Multiply by 10 or 100 (1-3 decimal digits) Multiply by 10, 100, or 1000 (1-3 decimal digits) Like above, but missing factor Multiply by 10, 100, 1000, 10000, or 100000 (1-3 decimal digits) Multiply decimals by 10, 100, or 1000 - missing factor (1-3 decimal digits) Multiply decimals by 10, 100, 1000, 10000, or 100,000 (1-5 decimal digits) Like above but missing factor See also my free lesson Multiply and Divide Decimals by 10, 100, and 1000 (powers of ten) Worksheets for long multiplication of decimals (multiplication algorithm) Multiply a decimal by a whole number (0-2 decimal digits) Multiply a decimal by a whole number (0-3 decimal digits) Multiply decimals by decimals (1-2 decimal digits) Multiply a decimal with 1-2 decimal digits by another decimal with 1-2 decimal digits Multiply a decimal with 1-3 decimal digits by another decimal with 1-3 decimal digits Multiply decimals, writing the numbers under each other (0-2 decimal digits) Multiply decimals, writing the numbers under each other (0-3 decimal digits) See also Multiply Decimals By Whole Numbers — a free lesson Multiply Decimals By Decimals — a free lesson Decimals worksheet generator — generate worksheets for any of the four operations with decimals, in horizontal or vertical formats. This is a workbook series by Key Curriculum Press that begins with basic concepts and operations on decimals. Then the books cover real-world uses of decimals in pricing, sports, metrics, calculators, and science. The set includes books 1-4. => Learn more These grade 6 math worksheets focus on decimal multiplication including multiplying decimals by whole numbers, by multiples of ten and by other decimals. Find all of our decimals worksheets, from converting fractions to decimals to long division of multi-digit decimal numbers. This compilation of printable number line multiplication worksheets have been meticulously created to help young ones in 2nd grade and 3rd grade fine-tune their skills at multiplication. These fun-filled worksheet pdfs include reading the number line, indicating hops on the number line, find the missing numbers, solve the multiplication sentence and much more! Use the various download options available for a delightful learning experience! Click on our free worksheets to get an idea of what’s in store! Draw Hops on the Number Line | Type 1 Establish multiplication of whole numbers among grade 2 kids using number line models! The number line diagrams are marked with numbers 0 to 20. Indicate hops on the number line to complete each multiplication equation. Draw Hops on the Number Line | Type 2 Delve deeper into multiplication with these type 2 worksheets with a guided practice. The intervals display numbers in multiples of 2, 3, up to 10. Draw hops to represent the multiplicand and complete the multiplication sentences. Number Line: Fill in the Missing Numbers | Type 1 Grade 2 and grade 3 students need to observe the hops on the number lines and write down the missing multipliers, multiplicands, or products to complete the multiplication sentences. The products are limited to 20 in these type 1 worksheets. Number Line: Fill in the Missing Numbers | Type 2 Multiplication within 100 would be as easy as pie if you practice these printable number line multiplication worksheets featuring multiplicands and multipliers within 10 and products within 100. Study the hops and fill in the boxes with the missing numbers. Write the Multiplication Sentences | Type 1 Here’s yet another practice set to get children to gain a firm foundation for multiplication! They relate the equal intervals to multipliers, number of hops to multiplicands, and endpoints to products and write down the multiplication equation. Write the Multiplication Sentences | Type 2 These type 2 worksheets offer number lines graduated in the increments of one to ten units. Students are required to pay attention to the hops drawn, intervals marked, and the endpoint and frame apt multiplication equations to describe the models. Multiplication using Number Line - MCQs Identify the correct multiplication sentence for each number line featured here. Use the 'Download the set' option to test your comprehension on multiplication. Verify your responses using the answer key provided. Match Number Lines with Multiplication Sentences Pair the multiplication equation on the right column to its equivalent number line on the left. Kids in 2nd grade and 3rd grade will have truly mastered multiplication with this array of pdf worksheets! Copyright © 2021 K5 Learning This series of decimal worksheets is based on comparing decimals using the greater than, lesser than or equal to symbols. A number of cut-and-glue activities, activities using number lines and base 10 blocks help 4th grade, 5th grade, and 6th grade learners to grasp the basics of comparing decimals. To enable easy downloads, the worksheets are classified into decimal values up to tenths, hundredths, thousandths and ten thousandths. Free worksheets are also included. Comparing Decimals to Hundredths Incorporating decimal numbers with tenths and hundredths places, this pdf exercise provides elemental practice on comparing decimals! Analyze the whole number part and the decimal part separately and compare the decimals using greater than, less than or equal to symbols. Comparing Decimals using Number Lines Use the number lines provided to compare each pair of decimals in these grade 4 pdf worksheets. Next, employ the correct symbols (, =) to denote the relationship between the decimal numbers. Cut-and-Glue Activity This batch of printable comparing worksheets is based on the popular concept "the alligator eats the bigger number". Cut out the beaks/mouths of animals that resemble < or > symbols and glue them appropriately in the boxes. Comparing Decimals using Base 10 Blocks This set of worksheets uses a visual model of base 10 blocks to represent decimals. Write down the decimals represented by the blocks. Then, use appropriate symbols to compare them. Comparing Decimals to Thousandths Which is greater, 15.61 or 15.611? Get ahead comparing numbers with up to three decimal places with this set and answer such questions in a jiffy! In this case, 15.611 is greater than 15.61. Identify the Greatest or Smallest Decimal Keenly observe each series of decimals provided in these pdf worksheets and circle as stated. Compare the decimals to determine the greatest number in part A and smallest number in part B. Comparing Decimals to Ten Thousandths Hone your comparing decimal skills to perfection with this set of printable worksheets for grade 5 and grade 6! Begin comparing the whole number part, and then proceed to the decimal place values, and fill in the boxes with , = symbols.

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