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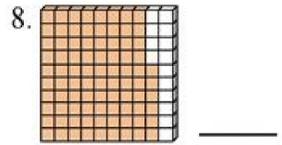
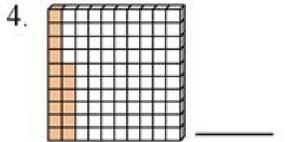
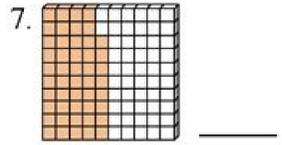
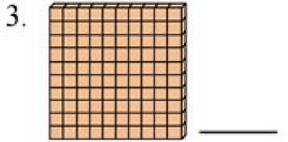
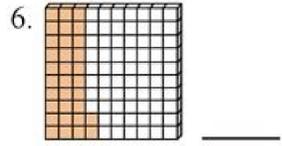
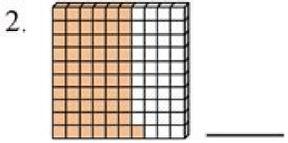
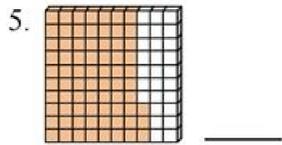
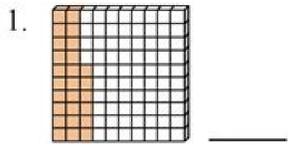
Decimal Place Value

Write the decimal place value for each block

Example:



0.3



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MULTIPLICATION

<p>1x</p> <p>1 x 1 = 1 1 x 2 = 2 1 x 3 = 3 1 x 4 = 4 1 x 5 = 5 1 x 6 = 6 1 x 7 = 7 1 x 8 = 8 1 x 9 = 9 1 x 10 = 10 1 x 11 = 11 1 x 12 = 12</p>	<p>2x</p> <p>2 x 1 = 2 2 x 2 = 4 2 x 3 = 6 2 x 4 = 8 2 x 5 = 10 2 x 6 = 12 2 x 7 = 14 2 x 8 = 16 2 x 9 = 18 2 x 10 = 20 2 x 11 = 22 2 x 12 = 24</p>	<p>3x</p> <p>3 x 1 = 3 3 x 2 = 6 3 x 3 = 9 3 x 4 = 12 3 x 5 = 15 3 x 6 = 18 3 x 7 = 21 3 x 8 = 24 3 x 9 = 27 3 x 10 = 30 3 x 11 = 33 3 x 12 = 36</p>	<p>4x</p> <p>4 x 1 = 4 4 x 2 = 8 4 x 3 = 12 4 x 4 = 16 4 x 5 = 20 4 x 6 = 24 4 x 7 = 28 4 x 8 = 32 4 x 9 = 36 4 x 10 = 40 4 x 11 = 44 4 x 12 = 48</p>
<p>5x</p> <p>5 x 1 = 5 5 x 2 = 10 5 x 3 = 15 5 x 4 = 20 5 x 5 = 25 5 x 6 = 30 5 x 7 = 35 5 x 8 = 40 5 x 9 = 45 5 x 10 = 50 5 x 11 = 55 5 x 12 = 60</p>	<p>6x</p> <p>6 x 1 = 6 6 x 2 = 12 6 x 3 = 18 6 x 4 = 24 6 x 5 = 30 6 x 6 = 36 6 x 7 = 42 6 x 8 = 48 6 x 9 = 54 6 x 10 = 60 6 x 11 = 66 6 x 12 = 72</p>	<p>7x</p> <p>7 x 1 = 7 7 x 2 = 14 7 x 3 = 21 7 x 4 = 28 7 x 5 = 35 7 x 6 = 42 7 x 7 = 49 7 x 8 = 56 7 x 9 = 63 7 x 10 = 70 7 x 11 = 77 7 x 12 = 84</p>	<p>8x</p> <p>8 x 1 = 8 8 x 2 = 16 8 x 3 = 24 8 x 4 = 32 8 x 5 = 40 8 x 6 = 48 8 x 7 = 56 8 x 8 = 64 8 x 9 = 72 8 x 10 = 80 8 x 11 = 88 8 x 12 = 96</p>
<p>9x</p> <p>9 x 1 = 9 9 x 2 = 18 9 x 3 = 27 9 x 4 = 36 9 x 5 = 45 9 x 6 = 54 9 x 7 = 63 9 x 8 = 72 9 x 9 = 81 9 x 10 = 90 9 x 11 = 99 9 x 12 = 108</p>	<p>10x</p> <p>10 x 1 = 10 10 x 2 = 20 10 x 3 = 30 10 x 4 = 40 10 x 5 = 50 10 x 6 = 60 10 x 7 = 70 10 x 8 = 80 10 x 9 = 90 10 x 10 = 100 10 x 11 = 110 10 x 12 = 120</p>	<p>11x</p> <p>11 x 1 = 11 11 x 2 = 22 11 x 3 = 33 11 x 4 = 44 11 x 5 = 55 11 x 6 = 66 11 x 7 = 77 11 x 8 = 88 11 x 9 = 99 11 x 10 = 110 11 x 11 = 121 11 x 12 = 132</p>	<p>12x</p> <p>12 x 1 = 12 12 x 2 = 24 12 x 3 = 36 12 x 4 = 48 12 x 5 = 60 12 x 6 = 72 12 x 7 = 84 12 x 8 = 96 12 x 9 = 108 12 x 10 = 120 12 x 11 = 132 12 x 12 = 144</p>

TIMES TABLES

The missing tens and ones
Write the number that each
box represents.

45	63
22	25

Write down 4 parts of number that
have:

100: _____
10: _____
1: _____

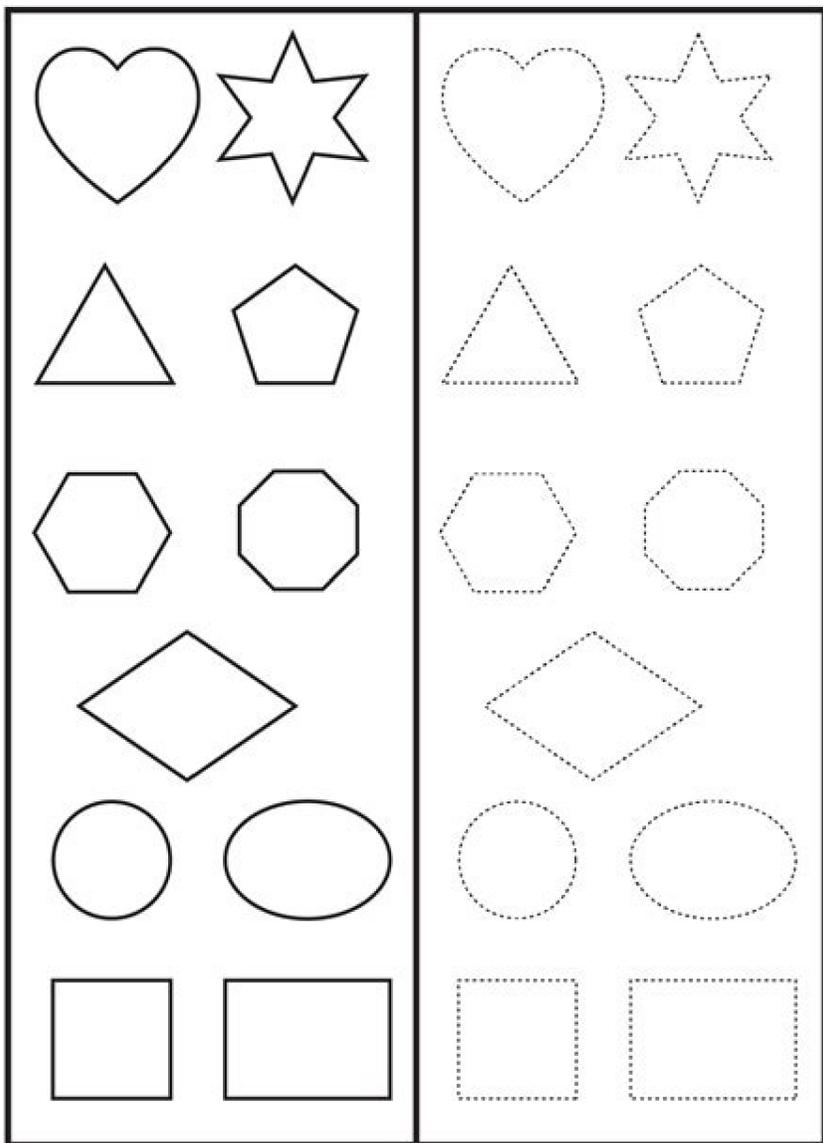
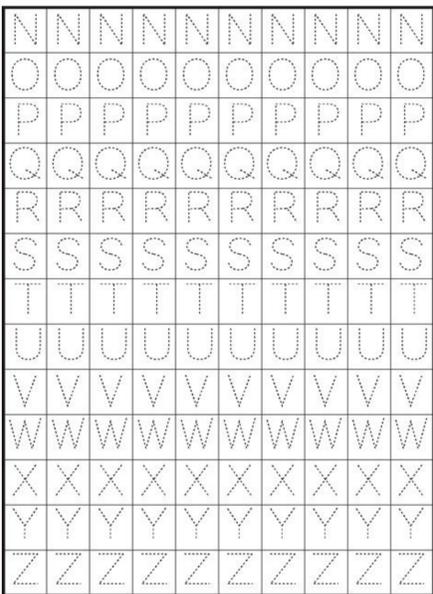
Write down 4 parts of number that have 10:

100: _____
10: _____
1: _____

Write down 4 parts of number that have 100:

100: _____
10: _____
1: _____

Name: _____ Page: _____



Long multiplication with decimal points worksheets. How to multiply decimals by double digit whole numbers. Multiplying decimal points. How to do multiplication with decimal points.

Worksheets » Decimal Conversion :: Addition :: Subtraction :: Multiplication :: Division Conversion to Decimal Tenths (in words) to Decimals 810 = 0.8 Improper Tenths (in words) to Decimals 3210 = 3.2 Hundredths (in words) to Decimals 23100 = 0.23 Fractions (in words) to Decimals 14 = 0.25 810 = 0.8 Improper Tenths to Decimals 3210 = 3.2 Units and Tenths to Decimals 3210 = 3.2 23100 = 0.23 14 = 0.25 Units and Hundredths to Decimals 382100 = 0.82 Addition Subtraction Multiplication Division Copyright © 2021 MathsIsFun.com We will practice the questions given in the worksheet on multiplication of decimal fractions. While multiplying the decimal numbers ignore the decimal point and perform the multiplication as usual and then put the decimal point in the product to get as many decimal places in the product as there are in the multiplicand. 1. Insert the decimal point at the right place in the product: (i) $3.7 \times 1.7 = 6.29$ (ii) $48.63 \times 7 = 340.41$ (iii) $5.05 \times 1.2 = 6.06$ (iv) $0.42 \times 1.5 = 6.30$ 2. Find the following product: (i) 0.2×4 (ii) 4.32×51 (iii) 2.007×36 (iv) 19.35×1000 (v) 89.015×10 (vi) 4.34×100 (vii) 3.125×86 (viii) 8.7×1003 . Fill in the blanks: (i) $26.82 \times 0 =$ (ii) $3.006 \times 1 =$ (iii) $44.05 \times 10 =$ (iv) $86.247 \times 100 =$ (v) $86.6 \times = 866$ (vi) $98.23 \times = 982.3$ (vii) $4.812 \times = 4.812$ (viii) $61.18 \times = 0$ (ix) $4.985 = 4.985$ (x) $\times 61.6 = 0$ (xi) $4.12 \times 13.9 = 13.9 \times$ (xii) $\times 7.83 = 7.83 \times 1.92$ (xiii) $\times (7.9 \times 1.4) = 2.9 \times 7.9 \times 1.4 \times 4$. Multiply 8.932 by 9. Write down the product orally when 8.932 is multiplied by (i) 90 (ii) 900 (iii) 0.9 (iv) 0.09 5. Multiply the following: (i) 1.0003 by 0.53 (ii) 10.1 \times 0.1 (iii) 0.235 \times 0.48 (iv) 0.52 \times 0.07 \times 4.3 \times 0.02 (v) 51.8 \times 0 (vi) 0.009 \times 2.126. Find the product of the given decimal numbers: (i) 21.3 and 7 (ii) 16.85 and 12 (iii) 0.4 and 0.56 (iv) 120.6 and 4.3 (v) 7.99 and 20 (vi) 12.45 and 0.6 (vii) 8.4 and 3.6 (viii) 40.08 and 0.6 7. Word problems on multiplication of decimals: (i) A cyclist covers 15.75 km in one hour. How much distance will he cover in 8 hours? (ii) 1 kg of milk has 0.352 kg of fat. How much fat is there in 20.5 kg of milk? (iii) If a box of chocolates weighs 1.46 kg, find the weight of 5 boxes of chocolates. (iv) A generator consumes 1.25 litre of diesel in one hour. How much diesel is required to run the generator for 8 hours? (v) A litre of milk costs \$ 7.25. What will be cost of 100 litre of milk? (vi) John gets \$ 3.75 and Sam gets \$ 4.25 every day as pocket money in 7 days, how much more money does Sam get than John? Answers: 1. (i) 6.29 (ii) 340.41 (iii) 6.06 (iv) 0.6302. (i) 0.8 (ii) 220.32 (iii) 72.25 (iv) 193500 (v) 890.15 (vi) 434 (vii) 268.75 (viii) 8703. (i) 0 (ii) 3.006 (iii) 440.5 (iv) 8624.7 (v) 10 (vi) 10 (vii) 0 (viii) 0 (ix) 1 (x) 0 (xi) 4.12 (xii) 1.92 (xiii) 2.94. (i) 803.88 (ii) 8038.8 (iii) 8.0388 (iv) 0.803885. (i) 0.530159 (ii) 0.101 (iii) 0.1128 (iv) 0.0031304 (v) 0 (vi) 0.019086. (i) 149.1 (ii) 202.2 (iii) 0.224 (iv) 518.58 (v) 159.8 (vi) 7.47 (vii) 30.24 (viii) 24.0487. (i) 126 km (ii) 7.216 kg (iii) 7.3 kg (iv) 10 litre (v) \$ 725 (vi) \$ 725 (vii) \$ 3.50 more than John In 5th Grade Decimals Worksheet contains various types of questions on operations on decimal numbers. The questions are based on formation of decimals, comparing decimals, Converting Fractions to Decimals, Addition of decimals, subtraction of decimals, multiplication of While comparing natural numbers we first compare total number of digits in both the numbers and if they are equal then we compare the digit at the extreme left. If they also equal then we compare the next digit and so on. We follow the same pattern while comparing the Decimal numbers can be expressed in expanded form using the place-value chart. In expanded form of decimal fractions we will learn how to read and write the decimal numbers. Note: When a decimal is missing either in the integral part or decimal part, substitute with 0. Division of a decimal number by 10, 100 or 1000 can be performed by moving the decimal point to the left by as many places as the number of zeroes in the divisor. The rules of division of decimal fractions by 10, 100, 1000 etc. are discussed here. Addition of decimal numbers are similar to addition of whole numbers. We convert them to like decimals and place the numbers vertically one below the other in such a way that the decimal point lies exactly on the vertical line. Add as usual as we learnt in the case of whole Simplification in decimals can be done with the help of PEMDAS Rule. From the above chart we can observe that first we have to work on "P or Parentheses" and then on "E or Exponents", then from Solve the questions given in the worksheet on decimal word problems at your own space. This worksheet provides a mixture of questions on decimals involving order of operations Practice the math questions given in the worksheet on dividing decimals. Divide the decimals to find the quotient, same like dividing whole numbers. This worksheet would be really good for the students to practice huge number of decimal division problems. To divide a decimal number by a whole number the division is performed in the same way as in the whole numbers. We first divide the two numbers ignoring the decimal point and then place the decimal point in the quotient in the same position as in the dividend. To multiply a decimal number by a decimal number, we first multiply the two numbers ignoring the decimal points and then place the decimal point in the product in such a way that decimal places in the product is equal to the sum of the decimal places in the given numbers. The rules of multiplying decimals are: (i) Take the two numbers as whole numbers (remove the decimal) and multiply. (ii) In the product, place the decimal point after leaving digits equal to the total number of decimal places in both numbers. The working rule of multiplication of a decimal by 10, 100, 1000, etc., are: When the multiplier is 10, 100 or 1000, we move the decimal point to the right by as many places as number of zeroes after 1 in the multiplier. We will practice the questions given in the worksheet on subtraction of decimal fractions. While subtracting the decimal numbers convert them into like decimal then subtract as usual ignoring decimal point and then put the decimal point in the difference directly under the decimal point in the dividend. We will practice the questions given in the worksheet on addition of decimal fractions. While adding the decimal numbers convert them into like decimal then add as usual ignoring decimal point and then put the decimal point in the sum directly under the decimal points of all The rules of subtracting decimal numbers are: (i) Write the digits of the given numbers one below the other such that the decimal points are in the same vertical line. (ii) Subtract as we subtract whole numbers. Let us consider some of the examples on subtraction 5th Grade Numbers Page 5th Grade Math Problems 5th Grade Math Worksheets From Worksheet on Multiplication of Decimal Fractions to HOME PAGE Didn't find what you were looking for? Or want to know more information about Math Only Math. Use this Google Search to find what you need. Share this page: What's this? 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. These practice exercises range from multiplying one digit decimals by whole numbers to general multiplication of multi-digit decimals in columns. Missing factor questions are also included. Find all of our decimals worksheets, from converting fractions to decimals to long division of multi-digit decimal numbers. Thanks for visiting the U.S. number format version of the decimals and percents worksheets page at Math-Drills.Com where we make a POINT of helping students learn. On this page, you will find Decimals worksheets on a variety of topics including comparing and sorting decimals, adding, subtracting, multiplying and dividing decimals, and converting decimals to other number formats. To start, you will find the general use printables to be helpful in teaching the concepts of decimals and place value. More information on them is included just under the sub-title. If you would prefer non-English format decimals (i.e. commas used as decimals), please visit the European Format Decimals page. Further down the page, rounding, comparing and ordering decimals worksheets allow students to gain more comfort with decimals before they move on to performing operations with decimals. There are many operations with decimals worksheets throughout the page. It would be a really good idea for students to have a strong knowledge of addition, subtraction, multiplication and division before attempting these questions. At the end of the page, you will find decimal numbers used in order of operations questions. Most Popular Decimals Worksheets this Week General Use Printables General use decimal printables are used in a variety of contexts and assist students in completing math questions related to decimals. Expanded Form with Decimals Expanded form with decimals worksheets including converting from standard to expanded form and from expanded form to standard form. Rounding Decimals Worksheets Rounding decimals worksheets with options for rounding a variety of decimal numbers to a variety of places. Rounding decimals Rounding decimals is similar to rounding whole numbers; you have to know your place value! When learning about rounding, it is also useful to learn about truncating since it may help students to round properly. A simple strategy for rounding involves truncating, using the digits after the truncation to determine whether the new truncating digit remains the same or gets incremented, then taking action by incrementing if necessary and throwing away the rest. Here is a simple example: Round 4.567 to the nearest tenth. First, truncate the number after the tenths place 4.5|67. Next, look at the truncated part (67). Is it more than half way to 99 (i.e. 50 or more)? It is, so the decision will be to increment. Lastly, increment the tenths value by 1 to get 4.6. Of course, the situation gets a little more complicated if the terminating digit is a 9. In that case, some regrouping might be necessary. For example: Round 6.959 to the nearest tenth. Truncate: 6.9|59. Decide to increment since 59 is more than half way to 99. Incrementing results in the necessity to regroup the tenths into an extra one whole, so the result is 7.0. Watch that students do not write 6.10. You will want to correct them right away in that case. One last note: if there are three truncated digits then the question becomes is the number more than half way to 999. Likewise, for one digit is the number more than half way to 9. And so on... We should also mention that in some scientific and mathematical "circles," rounding is slightly different "on a 5". For example, most people would round up on a 5 such as: 6.5 \rightarrow 7; 3.555 \rightarrow 3.56; 0.60500 \rightarrow 0.61, etc. A different way to round on a 5, however, is to round to the nearest even number, so 5.5 would be rounded up to 6, but 8.5 would be rounded down to 8. The main reason for this is not to skew the results of a large number of rounding events. If you always round up on a 5, on average, you will have slightly higher results than you should. Because most pre-college students round up on a 5, that is what we have done in the worksheets that follow. Comparing and Ordering Decimals Worksheets Comparing and ordering decimals worksheets to help students recognize ordinality in decimal numbers. The comparing decimals worksheets have students compare pairs of numbers and the ordering decimals worksheets have students compare a list of numbers by sorting them. Ordering or sorting decimal numbers Ordering decimals is very much like comparing decimals except there are more than two numbers. Generally, students determine the least (or greatest) decimal to start, cross it off the list then repeat the process to find the next lowest/greatest until they get to the last number. Checking the list at the end is always a good idea. Ordering Decimal Hundredths Ordering Decimal Thousandths Converting Decimals to Fractions and other Number Formats Converting decimals worksheets mainly for converting between decimals and fractions but also to percents and ratios. Converting decimals to fractions and other number formats There are many good reasons for converting decimals to other number formats. Dealing with a fraction in operations is often easier than the equivalent decimal. Consider 0.333... which is equivalent to 1/3. Multiplying 300 by 0.333... is difficult, but multiplying 300 by 1/3 is super easy! Students should be familiar with some of the more common fraction/decimal conversions, so they can switch back and forth as needed. Converting Fractions to Terminating Decimals Converting Fractions to Terminating and Repeating Decimals Converting Terminating Decimals to Fractions Converting Repeating Decimals to Fractions Converting Fractions to Decimals, Percents and Part-to-Part Ratios Converting Fractions to Decimals, Percents and Part-to-Whole Ratios Converting Decimals to Fractions, Percents and Part-to-Whole Ratios Converting Percents to Fractions, Decimals and Part-to-Part Ratios Converting Percents to Fractions, Decimals and Part-to-Whole Ratios Converting Part-to-Part Ratios to Fractions, Decimals and Percents Converting Part-to-Whole Ratios to Fractions, Decimals and Percents Converting Various Fractions, Decimals, Percents and Part-to-Part Ratios Converting Various Fractions, Decimals, Percents and Part-to-Whole Ratios Converting Various Fractions, Decimals, Percents and Part-to-Whole Ratios Converting Various Fractions, Decimals, Percents and Part-to-Whole Ratios with 7ths and 11ths Converting Various Fractions, Decimals, Percents and Part-to-Whole Ratios with 7ths and 11ths Adding and subtracting decimals worksheets with various difficulties including adding and subtracting by themselves and also mixed on the page. Multiplying and Dividing Decimals Worksheets Multiplying and dividing decimals worksheets with a variety of difficulty levels. Dividing with quotients that work out nicely in case you aren't familiar with dividing with a decimal divisor, the general method for completing questions is by getting rid of the decimal in the divisor. This is done by multiplying the divisor and the dividend by the same amount, usually a power of ten such as 10, 100 or 1000. For example, if the division question is 5.32/5.6, you would multiply the divisor and dividend by 10 to get the equivalent division problem, 53.2/56. Completing this division will result in the exact same quotient as the original (try it on your calculator if you don't believe us). The main reason for completing decimal division in this way is to get the decimal in the correct location when using the U.S. long division algorithm. A much simpler strategy, in our opinion, is to initially ignore the decimals all together and use estimation to place the decimal in the quotient. In the same example as above, you would complete 532/56 = 9.5. If you "flexibly" round the original, you will get about 5/5 which is about 1, so the decimal in 95 must be placed to make 95 close to 1. In this case, you would place it just before the 9 to get 0.95. Combining this strategy with the one above can also help a great deal with more difficult questions. For example, 4.584184 \div 0.461 can first be converted to the equivalent: 4584.184 \div 461 (you can estimate the quotient to be around 10). Complete the division question without decimals: 4584184 \div 461 = 9944 then place the decimal, so that 9944 is about 10. This results in 9.944. Dividing decimal numbers doesn't have to be too difficult, especially with the worksheets below where the decimals work out nicely. To make these worksheets, we randomly generated a divisor and a quotient first, then multiplied them together to get the dividend. Of course, you will see the quotients only on the answer page, but generating questions in this way makes every decimal division problem work out nicely. Order of Operations with Decimals Worksheets

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