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Common Fractions with Decimal and Percent Equivalents

Fraction	Decimal	Percent
1/2	0.5	50%
1/3	0.333...	33.333...%
2/3	0.666...	66.666...%
1/4	0.25	25%
3/4	0.75	75%
1/5	0.2	20%
2/5	0.4	40%
3/5	0.6	60%
4/5	0.8	80%
1/6	0.1666...	16.666...%
5/6	0.8333...	83.333...%
1/8	0.125	12.5%
3/8	0.375	37.5%
5/8	0.625	62.5%
7/8	0.875	87.5%
1/9	0.111...	11.111...%
2/9	0.222...	22.222...%
4/9	0.444...	44.444...%
5/9	0.555...	55.555...%
7/9	0.777...	77.777...%
8/9	0.888...	88.888...%
1/10	0.1	10%
1/12	0.08333...	8.333...%
1/16	0.0625	6.25%
1/32	0.03125	3.125%

Ben weighs 7.6kg. His older brother is 3 times as heavy. How much does his older brother weigh?



E

Sarah bought 12 meters of fabric to make a patchwork quilt. If the fabric was on sale for \$6.29 per meter, how much did Sarah spend?



F

Tom buys 3 liters of yellow paint and 2 liters of blue paint. If the yellow paint is \$12.95 a liter and the blue paint is \$14.95 a liter, how much does Tom spend on paint?



G

Carlos needs to buy 6 pens and some colored pencils for school. He has \$25.00 to spend. If the pens cost \$3.50 each, how much does he have left to spend on colored pencils?



H



Here are some fraction sequences.
Can you fill in the blanks?

Each sequence increases or decreases by the same amount each time.

1. Write the missing numbers.

<input type="text"/>	$\frac{2}{6}$	$\frac{3}{6}$	$\frac{4}{6}$	<input type="text"/>
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2. Write the missing numbers.

<input type="text"/>	$\frac{4}{7}$	<input type="text"/>	$\frac{6}{7}$	$\frac{7}{7}$
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3. Write the missing numbers.

$\frac{2}{8}$	$\frac{4}{8}$	<input type="text"/>	<input type="text"/>	<input type="text"/>
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4. Write the missing numbers.

<input type="text"/>	$\frac{10}{7}$	$\frac{9}{7}$	<input type="text"/>	<input type="text"/>
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5. Write the missing numbers.

<input type="text"/>	$\frac{3}{9}$	$\frac{5}{9}$	<input type="text"/>	<input type="text"/>
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Name: _____

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Name: _____ Class: _____ Date: _____

Expressing Fractions as Decimals (Hundredths)

Express the fraction as a decimal.

(a) $\frac{81}{100} =$

(b) $\frac{95}{100} =$

(c) $\frac{23}{100} =$

(d) $\frac{42}{100} =$

(e) $\frac{93}{100} =$

(f) $\frac{35}{100} =$

(g) $\frac{31}{100} =$

(h) $\frac{26}{100} =$

(i) $\frac{64}{100} =$

(j) $\frac{47}{100} =$

(k) $\frac{46}{100} =$

(l) $\frac{94}{100} =$

(m) $\frac{63}{100} =$

(n) $\frac{10}{100} =$

(o) $\frac{73}{100} =$

(p) $\frac{83}{100} =$

(q) $\frac{48}{100} =$

(r) $\frac{11}{100} =$

(s) $\frac{5}{100} =$

(t) $\frac{27}{100} =$

(u) $\frac{53}{100} =$

(v) $\frac{19}{100} =$

(w) $\frac{13}{100} =$

(x) $\frac{17}{100} =$

(y) $\frac{21}{100} =$

(z) $\frac{34}{100} =$

Equivalent Fractions

Find the missing values to complete the equivalent fractions.

$\frac{1}{2} = \frac{2}{4}$	$\frac{3}{9} = \frac{6}{\quad}$	$\frac{5}{\quad} = \frac{10}{6}$	$\frac{7}{3} = \frac{\quad}{6}$
$\frac{\quad}{2} = \frac{20}{8}$	$\frac{1}{7} = \frac{8}{\quad}$	$\frac{7}{8} = \frac{\quad}{40}$	$\frac{5}{\quad} = \frac{40}{8}$
$\frac{8}{2} = \frac{\quad}{14}$	$\frac{1}{7} = \frac{9}{\quad}$	$\frac{4}{8} = \frac{\quad}{32}$	$\frac{\quad}{5} = \frac{8}{20}$
$\frac{9}{3} = \frac{\quad}{30}$	$\frac{2}{\quad} = \frac{6}{12}$	$\frac{1}{6} = \frac{3}{\quad}$	$\frac{9}{4} = \frac{\quad}{44}$
$\frac{\quad}{10} = \frac{100}{40}$	$\frac{8}{2} = \frac{\quad}{18}$	$\frac{4}{\quad} = \frac{16}{40}$	$\frac{5}{2} = \frac{15}{\quad}$
$\frac{1}{9} = \frac{\quad}{45}$	$\frac{1}{4} = \frac{6}{\quad}$	$\frac{\quad}{5} = \frac{24}{10}$	$\frac{1}{3} = \frac{\quad}{9}$
$\frac{2}{\quad} = \frac{4}{8}$	$\frac{9}{2} = \frac{\quad}{8}$	$\frac{7}{2} = \frac{\quad}{4}$	$\frac{6}{2} = \frac{36}{\quad}$

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Click here for More Percent Worksheets Wondering how to convert decimals to fractions? Or how to convert fractions to decimals? It's easier than you think! Keep reading to see the steps for decimal to fraction conversions (including why you need to follow different steps if you have a repeating decimal), steps for fraction to decimal conversions, a handy chart with common decimal/fraction conversions, and tips for quickly estimating conversions. How to Convert Decimals to Fractions How do you convert a decimal to a fraction? Any decimal, even complicated-looking ones, can be converted to a fraction; you just need to follow a few steps. Below we explain how to convert both terminating decimals and repeating decimals to fractions. Converting a Terminating Decimal to a Fraction A terminating decimal is any decimal that has a finite other of digits. In other words, it has an end. Examples include .5, .234, .864721, etc. Terminating decimals are the most common decimals you'll see and, fortunately, they are also the easiest to convert to fractions. Step 1 Write the decimal divided by one. For example, say you're given the decimal .55. Your first step is to write out the decimal so it looks like $\frac{.55}{1}$. Step 2 Next, you want to multiply both the top and bottom of your new fraction by 10 for every digit to the left of the decimal point. In our example, .55 has two digits after the decimal point, so we'll want to multiply the entire fraction by 10 x 10, or 100. Multiplying the fraction by $\frac{100}{100}$ gives us $\frac{55}{100}$. Step 3 The final step is reducing the fraction to its simplest form. The simplest form of the fraction is when the top and bottom of the fraction are the smallest whole numbers they can be. For example, the fraction $\frac{3}{9}$ isn't in its simplest form because it can still be reduced down to $\frac{1}{3}$ by dividing both the top and bottom of the fraction by 3. The fraction $\frac{55}{100}$ can be reduced by dividing both the top and bottom of the fraction by 5, giving us $\frac{11}{20}$. 11 is a prime number and can't be divided any more, so we know this is the fraction in its simplest form. The decimal .55 is equal to the fraction $\frac{11}{20}$. Example Convert .108 to a fraction. After putting the decimal over 1, we end up with $\frac{.108}{1}$. Since .108 has three digits after the decimal place, we need to multiply the entire fraction by 10 x 10 x 10, or 1000. This gives us $\frac{108}{1000}$. Now we need to simplify. Since 108 and 1000 are both even numbers, we know we can divide both by 2. This gives us $\frac{54}{500}$. These are still even numbers, so we can divide by 2 again to get $\frac{27}{250}$. 27 isn't a factor of 250, so the fraction can't be reduced any more. The final answer is $\frac{27}{250}$. Converting a Repeating Decimal to a Fraction A repeating decimal is one that has no end. Since you can't keep writing or typing the decimal out forever, they are often written as a string of digits rounded off (.666666667) or with a bar above the repeating digit(s) $\overline{.6}$. For our example, we'll convert .6667 to a fraction. The decimal .6667 is equal to $\frac{6667}{10000}$. 666666667, .667, etc. They're all just different ways to show that the decimal is actually a string of 6's that goes on forever. Step 1 Let x equal the repeating decimal you're trying to convert, and identify the repeating digit(s). So x=.6667 6 is the repeating digit, and the end of the decimal has been rounded up. Step 2 Multiply by whatever value of 10 you need to get the repeating digit(s) on the left side of the decimal. For .6667, we know that 6 is the repeating digit. We want that six on the left side of the decimal, which means moving the decimal place over one spot. So we multiply both sides of the equation by (10 x 1) or 10. 10x = 6.667 Note: You only want one "set" of repeating digit(s) on the left side of the decimal. In this example, with 6 as the repeating digit, you only want one 6 on the left of the decimal. If the decimal was 0.58585858, you'd only want one set of "58" on the left side. If it helps, you can picture all repeating decimals with the infinity bar over them, so .6667 would be $\overline{.6}$. Step 3 Next we want to get an equation where the repeating digit is just to the right of the decimal. Looking at x = .6667, we can see that the repeating digit (6) is already just to the right of the decimal, so we don't need to do any multiplication. We'll keep this equation as x = .6667 Step 4 Now we need to solve for x using our two equations, x = .667 and 10x = 6.667. 10x - x = 6.667 - .667 9x = 6 x = $\frac{6}{9}$ Example Convert 1.0363636 to a fraction. This question is a bit trickier, but we'll be doing the same steps that we did above. First, make the decimal equal to x, and determine the repeating digit(s). x = 1.0363636 and the repeating digits are 3 and 6 Next, get the repeating digits on the left side of the decimal (again, you only want one set of repeating digits on the left). This involves moving the decimal three places to the right, so both sides need to be multiplied by (10 x 3) or 1000. 1000x = 1036.363636 Now get the repeating digits to the right of the decimal. Looking at the equation x = 1.0363636, you can see that there currently is a zero between the decimal and the repeating digits. The decimal needs to be moved over one space, so both sides need to be multiplied by 10 x 1. 10x = 10.363636 Now use the two equations, 1000x = 1036.363636 and 10x = 10.363636, to solve for x. 1000x - 10x = 1036.363636 - 10.363636 990x = 1026 x = $\frac{1026}{990}$ Since the numerator is larger than the denominator, this is known as an irregular fraction. Sometimes you can leave the fraction as an irregular fraction, or you may be asked to convert it to a regular fraction. You can do this by subtracting 990/990 from the fraction and making it a 1 that'll go next to the fraction. $\frac{1026}{990} - \frac{990}{990} = \frac{36}{990}$ x = 1 $\frac{36}{990}$ x = 1 $\frac{36}{990}$ x = 1 $\frac{36}{990}$ can be simplified by dividing it by 18. x = 1 $\frac{2}{55}$ How to Convert Fractions to Decimals The easiest way to convert a fraction to a decimal is just to use your calculator. The line between the numerator and denominator acts as a division line, so $\frac{7}{29}$ equals 7 divided by 29 or .241. If you don't have access to a calculator though, you can still convert fractions to decimals by using long division or getting the denominator to equal a multiple of 10. We explain both these methods in this section. Long Division Method Convert $\frac{3}{8}$ to a decimal. Here is what $\frac{3}{8}$ looks like worked out with long division. $\frac{3}{8}$ converted to a decimal is .375 Denominator as a Value of 10 Method Convert $\frac{3}{8}$ to a decimal. Step 1 We want the denominator, in this case 8, to equal a value of 10. We can do this by multiplying the fraction by 125, giving us $\frac{375}{1000}$. Step 2 Next we want to get the denominator to equal 1 so we can get rid of the fraction. We'll do this by dividing each part of the fraction by 1000, which means moving the decimal over three places to the left. This gives us $\frac{.375}{1}$ or just .375, which is our answer. Note that this method only works for a fraction with a denominator that can easily be multiplied to be a value of 10. However, there is a trick you can use to estimate the value of fractions you can't convert using this method. Check out the example below. Example Convert $\frac{2}{3}$ to a decimal. There is no number you can multiply 3 by to make it an exact multiple of 10, but you can get close. By multiplying $\frac{2}{3}$ by $\frac{333}{333}$, we get $\frac{666}{999}$. 999 is very close to 1000, so let's act like it actually is 1000, divide each part of the fraction by 1000, and move the decimal place of 666 three places to the left, giving us .666 The exact decimal conversion of $\frac{2}{3}$ is the repeating decimal .666666667, but .666 gets us very close. So whenever you have a fraction whose denominator can't easily be multiplied to a value of 10 (this will happen to all fractions that convert to repeating decimals), just get the denominator as close to a multiple of 10 as possible for a close estimate. Common Decimal to Fraction Conversions Below is a chart with common decimal to fraction conversions. You don't need to memorize these, but knowing at least some of them off the top of your head will make it easy to do some common conversions. If you're trying to convert a decimal or fraction and don't have a calculator, you can also see which value in this chart the number is closest to so you can make an educated estimate of the conversion. Decimal Fraction 0.03125 $\frac{1}{32}$ 0.0625 $\frac{1}{16}$ 0.1 $\frac{1}{10}$ 0.1111 $\frac{1}{9}$ 0.125 $\frac{1}{8}$ 0.16667 $\frac{1}{6}$ 0.2 $\frac{1}{5}$ 0.2222 $\frac{2}{9}$ 0.25 $\frac{1}{4}$ 0.3 $\frac{3}{10}$ 0.3333 $\frac{1}{3}$ 0.375 $\frac{3}{8}$ 0.4 $\frac{2}{5}$ 0.4444 $\frac{4}{9}$ 0.5 $\frac{1}{2}$ 0.5555 $\frac{5}{9}$ 0.6 $\frac{3}{5}$ 0.625 $\frac{5}{8}$ 0.6666 $\frac{2}{3}$ 0.7 $\frac{7}{10}$ 0.75 $\frac{3}{4}$ 0.7777 $\frac{7}{9}$ 0.8 $\frac{4}{5}$ 0.8333 $\frac{5}{6}$ 0.875 $\frac{7}{8}$ 0.8888 $\frac{8}{9}$ 0.9 $\frac{9}{10}$ Summary: How to Make a Decimal Into a Fraction If you're trying to convert a decimal to fraction, first you need to determine if it's a terminal decimal (one with an end) or a repeating decimal (one with a digit or digit that repeats to infinity). Once you've done that, you can follow a few steps for the decimal to fraction conversion and for writing decimals as fractions. If you're trying to convert a fraction to decimal, the easiest way is just to use your calculator. If you don't have one handy, you can use long division or get the denominator equal to a multiple of ten, then move the decimal place of the numerator over. For quick estimates of decimal to fraction conversions (or vice versa), you can look at our chart of common conversions and see which is closest to your figure to get a ballpark idea of its conversion value. What's Next? Want to know the fastest and easiest ways to convert between Fahrenheit and Celsius? We've got you covered! Check out our guide to the best ways to convert Celsius to Fahrenheit (or vice versa). Need more help with this topic? Check out Tutorbase! Our vetted tutor database includes a range of experienced educators who can help you polish an essay for English or explain how derivatives work for Calculus. You can use dozens of filters and search criteria to find the perfect person for your needs.

This index page will link you to all types of addition worksheets, including basic facts, 2-digit addends, 3-digit addends, 4-digit addends, fraction addition, decimal addition, fact families, and money addition. Addition: Basic Facts. Worksheets with basic, single-digit addition facts (sums up to 18). Addition: 3-Digit Addends Up to 3 decimal digits, proper fraction. Up to 4 decimal digits. Up to 4 decimal digits, proper fraction. Up to 5 decimal digits, proper fraction. See also. Interactive fraction, decimal and percentage tool This tool shows you a fraction visually (bar or pie) and converts the fraction into a percentage and decimal. Fraction Matcher. An excellent fractions matching game at different levels of difficulty making it very versatile in use. There is an option to play the games against the clock and also with mixed whole numbers and fractions. ... Decimal Demonstrator. A useful teaching tool to demonstrate decimals and place value. Match Fractions, Decimals and ... How to convert binary to decimal. For binary number with n digits: d n-1 ... d 3 d 2 d 1 d 0. The decimal number is equal to the sum of binary digits (d n) times their power of 2 (2 n): decimal = d 0 x 2 0 + d 1 x 2 1 + d 2 x 2 2 + ... Example. Find the decimal value of 11001 2. Math worksheets on changing a decimal or fraction into a percent, solving quadratics with fractional exponents, converting standard to slope-intercept, graphing, worksheets, free science paper of grade vit. ... Vertex algebra, decimal to fractions worksheet, simplify radical by dividing calculator free online, algebra 1 for dummies, Fraction Worksheets Multiplication Worksheets Times Table Worksheets Brain Teaser Worksheets Picture Analogies Cut and Paste Worksheets Pattern Worksheets Dot to Dot worksheets Preschool and Kindergarten - Mazes Size Comparison Worksheets. Top Worksheets New Worksheets Most Popular Math Worksheets . First Grade Worksheets Most Popular ... This converts the decimal into a decimal fraction (a fraction where the denominator is a power of 10. After that, you will probably need to simplify the fraction. Example 1) Convert 0.37 into a fraction. This decimal has two decimal places. So the numerator is the decimal number, which is 37. The denominator is a '1' followed by 2 zeros, which ... These fractions worksheets may be selected for five different degrees of difficulty. The answer worksheet will show the progression on how to solve the fraction problems. These worksheets will generate 10 to 100 fraction problems per worksheet. Multiplying Fractions Worksheets These fractions worksheets are great for working on multiplying ... If the worksheet does not fit the page, adjust the margins, header, and footer in the Page Setup settings of your browser. Another option is to adjust the "scale" to 95% or 90% in the Print Preview. ... Convert a fraction to a decimal using long division. ... Percent/Decimal Percentage of a number Various percentage problems Exponents Each worksheet has 20 problems rewriting a fraction as a decimal with a repeating number. ... Each worksheet has 20 problems converting from a decimal to a percent with a number less than 1. ... Each worksheet has 12 problems using decimal knowledge to estimate the answer.

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