


**Fraction decimal percent conversion pdf**

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# Fraction decimal percent conversion pdf

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Conversion between fractions, decimals and percentages The purpose of this paper is to teach you about three common formats for number ones: fractions, decimals, and percentages. Percentages are often used to interconnect comparative quantities. You've probably seen them and used them more frequently in real-world censuses. For example, when you shop, you have several percentage discounts in stores. In addition, you often misunderstand your taxes or make purchases to get the best interest rate on an auto value purchase, you use percentages. In the IT field, percentages are used to study how resources are being used on a computer or how much bandwidth is being consumed on a network, based on the maximum capacity of the network. You also have to be aware of the speed and proportions used for the resolutions of the screen of the mobile devices in order to correctly design a mobile application. In this section, you will learn how to convert between each of these formats (decimals, percentages and fractions). Focus on your learning. At the end of this story, you should be able to: Describe the characteristics and usefulness of the percentage rating. Convert between fractions, decimals, and percentages. Key Terms are defined as the comparison of a size of a number with the size of another number. A number more convenient to use when commensating number 100. The prices in which a number is divided by 100 are called percentages. The word percentage is derived from the Latin word per centum. The word per means "for each" or "for each", and the word centum means "one hundred" so it has the following definition. Percentage means "for every hundred", or "for every hundred" The symbol % is used to represent the word percent. In order to better understand the percentages, take a look at the following examples. Note that 50 of the 100 squares of the grid below were shaded green. This represents 50% (50 per 100). 50 of 100 or 50% 50% Example of problem that percentage of the grill is shaded? The grill is divided into 100 smaller small squares in each line. 16 squares of 100 squares are shaded. Reply 16% of the grid is shaded. Once a percentage is a proportion a fraction can be written as a fraction, and a fraction can be written as a decimal. This means that any of these forms can be converted to any of the others. See the graph below for detailed information on how to make conversions between fractions, decimals and percentages. Table 1: Conversion Techniques to solve problems, decisions, percentages to convert a fraction to convert a decimal to convert a percentage to a decimal: divide the numerator by the denominator. For a fraction: Read the decimal and reduce the resulting fraction. For a decimal: move the decimal point 2 to the left and release the symbol%. For one percent: Convert the fraction first to a decimal, then move the decimal point 2 seats to the right and add symbol%. For one percent: Move the decimal point 2 to the right and add the symbol%. For a fraction: Drop the signal% and write the "Over" number 100. Reduce, if possible. Review the following examples that provide detailed steps to convert into fractions, decimal places, and percentages. Problem example convert 12% to a simplified fraction and for a decimal. Convert to fraction. 12% = Drop signal% and write the "Over" number 100. Reduce, if possible. Mens160; Reduce the fraction dividing the numerator and the denominator by the common factor 4. Convert to decimal. 12 % = 0.12 You can also simply move the decimal point in any number 12 two seats on the left to get 0.12. Response 12% = 0.12 To write 0.75 as a fraction, you 75 Hundred, and in the form of fraction. Mens160; Reduce the fraction dividing the numerator and denominator by 25, a common factor. Answer 0.75 = 75% =  $\frac{3}{4}$ , a common factor. Answer 0.75 = 75% =  $\frac{3}{4}$ , a common factor. Answer 0.75 = 75% =  $\frac{3}{4}$ , a common factor. Josep 160; Problem example converts into decimal and to Percentage. Convert to decimal point. Split numerator by denominator. Three o'clock. 6. Convert to percentage. 0.6 = 60% To write decimal place as a one per cent, move decimal point 2 places to the right and post symbol%. Answer = 0.6 = 60% is Bell160; You believed that 160; Example of Problems Convert to decimal place and per cent. Convert to decimal point. Write the mixed fraction as 1 plus the split part. It's Joshua. Write the split part as decimal, dividing the numerator by denominator. 7.8.0.875. It's Rayna160; 1 +0.875= 1.875 Add 1 and decimal. Convert to percentage. 1.875= 187.5% Move decimal point 2 to the right and add the symbol%. Answer =1.875= 187.5% Believed 160; You believed that 160; Example of Problems Convert 275% to a decimal place and to a simplified fraction. Convert to decimal point. 275% 2.75 Move decimal point 2 to the left and release the symbol%. Convert to fraction (mixed number) 2.75 = 2+0.75 Write decimal as a sum of the whole number and the fractional part. IT'S MY 160; 0.75 = Write the decimal part as a fraction. IS MENS160; Reduce the fraction by dividing the numerator and denominator by a common 25 factor. It is Baa160; 2 + = Add all part of the number to the fraction. Reply 275% = 2.75 = is Mande160; Is Joshua © 160; Watch the following Khan Academy lecture on decimals, percentages and fractions. You will see additional examples that can help you better understand these new concepts. Practice: Convert into fractions, Decimals and Percents Summarizing their Percentages of Learning © a common way of representing decimal or fractional quantities. Any number that can be written as a decimal, fraction, or percentage too can be written using the other two representations. Now that you have finished Lesson One in this method, you are encouraged to carry out additional research on how these topics belong to their particular study area in the IT world. You don't have to look much further than your computer screen. Most computers have the ability to zoom in or out. This zoom feature is typically characterized with a percentage. Percentage, this simple computer functionality, you can zoom out to see the whole world on Google Earth or zoom in to see your personal vehicle sitting in its path. Evaluating Your learning Now that you read about the lesson carefully and tried the practice exercises, yeah it's time for a knowledge check. Please note that this is a graduated part of this lesson then make sure you have prepared yourself before you start. Complete the percentages: Convert between fractions, Decisions and Percentages. Resource: Not you, Rats and Fees: Percentages ~ Action by Ellis, W., Burzynski, D. Hello? © 2010 recovered from Wow. © used under a Creative Commons Award . This is an adaptation of the lesson entitled 152Conversion of fractions, Decimals and Percents, a priority by the National Security Constraint for Geospatial Information and Technologies (NISGTC) © licensed under the Creative Commons Attribution 3.0 Unported License. To see a bottom of this license, visit . . .

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