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By Garrett Unglaub Binary is the language of computers, but unfortunately it is not easily readable by humans. The ones and zeroes that make up the bits can be converted into any information. Computer CPUs made up of short-field balloons can only be turned on and off. Feeding the binary code cymen allows all information to be either true or false. An IP address is the unique number that represents each computer connected to the Internet or network. There are two computers on the entire World Wide Web that have the same IP address. The computer views IP addresses as binary, so to convert the code to a tithing format, a mathematical equation must be used. Find your IP or use the router's standard IP address: 192.168.0.1. In binary code, 192.168.0.1 equals: 11 billion.10101 billion, 0.1 billion, converts binary to decimal by setting the value 0 on all 0 bits of the number. 1s get a value of 2 to the strength of the position of bits. So if the binary number is 110000000, the first 1 is in seventh place, while the second 1 is in sixth place (Finally 0 has a position of 0, not 1). The equation will then look like this: $2^7 + 2^6$. Take 2 to the power of 7 plus 2 with the power of 6 and you will end up with: $128 + 64 = 192$. Converts other binary by following the same format. $10101000 = 2^7 + 2^5 + 2^3 = 128 + 32 + 8 = 168$. $00000000 = 0$ and $00000001 = 2^0 = 1$. Now you have an IP address of 192.168.0.1 from binary code of 11 billion. Photo: Paul Bradbury/OJO Images/Getty Images We get it - maths is definitely not an easy topic for many. There are many different types of subsathates to work in the mathematical world, and their tithing equivalent calculations may not be so easy. But today, we want to challenge you with your fraction and tithing knowledge. Oh, and try not to use a computer either! The segments may seem scary at first, but they can actually be quite fun to solve, especially once you get the hang of it! Taking a section is relatively easy as 1/2, for example. Its tithing equivalent would be 0.50, which means half. Or, how about 1/4, which equals a quarter, or 0.25. You may also have to reduce certain segments to find their exact form of tithing. For example, the 6/12 percent can be reduced to 3/6. We can even simplify this further down to 1/2. But since 1/2 cannot be further reduced, this will be our final answer, which is 0.50 as stated earlier. There are also more complex versions of partitions that combine large quantities, negative signs, and even other tithing! So if you're up for the challenge, then it's time for you to take our fun subs up test now! PUZZLEs You can guess the definition of This word with double letters? 6 Minute Quiz 6 Min TRIVIA Can you pass the test from this basic right/wrong SAT? 6 minute quiz 6 minute quiz you can pass Elementary school spelling check? 6 Minute Quiz 6 Min PERSONALITY % Brainy What are you? 5 Minute Quiz 5 Min TRIVIA Can you fit the word to its definition? 6 Minute Quiz 6 Min PERSONALITY Our toughest knowledge quiz will let us guess what class you are in! 5 Minute Quiz 5 Min TRIVIA If we give you two percent, can you tell us their total? 6 Minute Quiz 6 Min TRIVIA MEDIUM Can you complete your 3rd grade homework? 6 Minute Quiz 6 Min TRIVIA Can you complete this general knowledge test without using more than 5 hints? 7 Minute Quiz 7 Min TRIVIA Can you read the word if we give it to you upside down? 7 Minute Quiz 7 Min How much do you know about dinosaurs? What is an octane rating? And how do you use a proper nod? Luckily for you, HowStuffWorks Play is here to help. Our award-winning website offers reliable, easy-to-understand explanations of how the world works. From fun quizzes that bring fun to your day, to fascinating photography and fascinating lists, HowStuffWorks Play offers something for everyone. Sometimes we explain how the tool works, other times we ask you, but we always discover in the name of pleasure! Because learning is fun, so stick with us! Playing puzzles is free! We send quiz questions and personality tests every week to your inbox. By clicking Subscribe, you agree to our privacy policy and confirm that you are 13 years of age or older. Copyright © 2020 InfoSpace Holdings, LLC, a System1 Company To convert an in-appended number into a percentage, dividing the entire number by the total number of objects in the group. By 100 and round to the required number of tithing positions. Change an entire number to a segment Becomes an entire number by placing it on the total number of objects. For example, if there are 25 balls and 20 of them are green, then the section will be 20/25. Change the division to tithing Divide the entire number, which is the number at the top, by the total or number at the bottom for the tithing. From the previous example, 20/25 would be 20 divided by 25, which is 0.8 as a decimal point. Change decimal to percent To change decimal to a percentage, decimal by 100, or move a decimal point two positions to the right. From step two, decimal is 0.8, thus by this number by 100. The percentage is 80 percent. Rounds the number, if necessary Round percentage, depending on the number of tithing positions needed. For example, if the percentage is 20.345 and must be rounded to two decimal points, then the answer would be 20.35. To convert a percentage to a percentage, write down the percentage as a segment, reduce the segment to the simplest, and convert the new segment to a ratio by replacing the slash with a colon. change the percentage to a rate that takes only a few minutes and requires paper and pencil. Write percentage down as Start numbering write down the percentage as a fraction over 100. So if the percentage is 46 percent, write it as follows: 46/100. Reduce the fraction Take fraction Take fractions down to its simplest form. For example, 46/100, can be reduced by dividing both numbers by 2 or 2/2. This brings the 23/50 section, which cannot be reduced further. Expressing a segment as a ratio That expresses a segment as a simple ratio means replacing a slash with a colon. So in the example, 23/50 becomes the 23:50 ratio. Converts a ratio to a segment, reversing the process, turning the ratio back into a segment. To use a new example, convert the 5:7 ratio to 5/7. Divide the top number by the bottom number. In the example, this brings 0.71. Convert decimal to percentage by moving the two-place interval to the right and adding a percentage symbol. In this case, the answer was 71 percent, or 71 percent. Tithing is important because people use them daily in different situations, such as counting money, viewing price tags, reading gauges, and considering Olympic scores. The tithing system is a way to express large and small numbers by using a tithing mark. Similarly, using the tithing system is less cumbersome than text, adding, subtracting or byamal number with the subsize. For example, it's easier to write ten and a half as much as 10.5 than 10 1/2. Adding decimal places like 10.5 and 29.75 is much easier than adding 10 1/2 and 29 3/4, where you need to replace the segments with common number patterns before adding them. Similarly, it's easier to compare tithing than a percent. The tithing system, using a base of 10, is a system used for computing in scientific and engineering disciplines that may require greater accuracy. In addition, people need tithing in the most basic tasks. Knowing how to convert percentages to tithing and back again is a valuable math skill and is definitely useful for understanding your financial well. Whether you're making a quick estimate in your head, using a computer, or modeling your car loan on a spreadsheet, you need to know how the tithing and percentage are related. Most interest rates are quoted and advertised as a percentage. But if you want to run calculations using those numbers, you'll need to convert them to the tithing format. The easiest way to do that is to divide the number by 100. For example, to convert 75% to a hedoth format, divide 75 by 100. $75 \div 100 = .75$ Search engines like Google and Bing also make it easy to do quick calculations online, or you can also fire your favorite computer app if you want. To calculate using search engines, enter the expression you're trying to resolve in the search field. Example: Another simple way to convert the cited percentage to decimal format is to move two decimal places to the left. Left. don't really see a tithing, just imagine that it's at the end, or the right side, of the number. Imagine that decimal is followed by two numbers if that helps (so 75 is 75.00). For example, to convert 75% to the tithing format, move the tithing before the number 7. $75\% = .75$ After you do this many times, it will become natural, and you will be able to do it immediately in your head. With more complex numbers, you'll still only move decimal across two locations. Here are a few other examples: $100\% = 1150\% = 1,575.435\% = 0.75435.5\% = .005$ Assuming your bank pays an annual percentage yield (APY) of 1.25% on your savings account. How much would you earn over a year if you deposited \$100? To find out, convert the interest rate to a tithing format and cause the result with your deposit amount. $1.25 \div 100 = .0125$ $.0125 * \$100 = \1.25 You will earn \$1.25 per year for every \$100 you send. Use a asotic (or * symbol) to number when using a spreadsheet or search engine. Let's say you want to buy an order that usually costs \$45 and it sells at a 30% discount. How much will you save, and how much will it cost to sell? $30 \div 100 = .30$ $.30 * \$45 = \13.50 (save) $45 - \$13.50 = \31.50 (sale price) You will pay \$31.50 and save \$13.50 on the items. What if you want to go the other way and convert a number from the tithing format to the percentage format? As you may have guessed, just do the opposite of what you did above. An easy approach is to cause a number in the tithing format by 100. For example, to convert 0.75 to a percentage, add it by 100. $0.75 * 100 = 100\%$ Another way to switch from decimal format to percentage format is to move the decimal point two places to the right. For example, to convert 0.75 to a percentage, move the tithing to after the 5 mark. $.75 = 75\%$ For better or worse, sometimes financial calculations like this only give you a rough idea of how much you'll spend or earn, although that estimate is still useful for quick, big picture reviews. Converting percentages to tithing using the methods above is correct, but it's important to know what to do with that number after you've converted it. The next example shows how simple calculations with dollar amounts can lead you to get lost. Let's say you'll borrow \$100,000 to buy a home with a 30-year mortgage, and the interest rate is 6% per year. How much will you spend on interest each year? To get a rough answer, but incorrectly, convert the interest rate to tithing format and by way of the result with the amount you borrow: $6 \div 100 = 0.06$ $0.06 * \$100,000 = \$6,000$ However, you will not spend exactly \$6,000 per year on interest unless you use an interest-only loan. The real answer to most fixed home loans the rate would be the same as \$5,966.59 for the first year. With standard home and auto loans, you usually repay over time using the monthly rate With each payment, part of the payment reduces your loan balance, and the rest includes your interest expense. When you pay off your loan balance, there will only be a short period of time, only in the first month, when you owe the full \$100,000. Then you will owe less each month, and your interest cost will decrease accordingly. That process is called depreciation.

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