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36 divided 6

Home Science Math and Arithmetic History Literature and Language Technology Health ⌘ Law & Legal Issues Business & Finance All Topics Random Leaderboard Related Topics Algebra Geometry Units of Measure Length and Distance Confused by long division? By the end of this article you'll be able to divide 36 by 6 using long division and be able to apply the same technique to any other long division problem you have! Let's take a look. Want to quickly learn or show students how to solve 36 divided by 6 using long division? Play this very quick and fun video now! Okay so the first thing we need to do is clarify the terms so that you know what each part of the division is: The first number, 36, is called the dividend. The second number, 6 is called the divisor. What we'll do here is break down each step of the long division process for 36 divided by 6 and explain each of them so you understand exactly what is going on. 36 divided by 6 step-by-step guide Step 1 The first step is to set up our division problem with the divisor on the left side and the dividend on the right side, like we have it below; We can work out that the divisor (6) goes into the first digit of the dividend (3), 0 time(s). Now we know that, we can put 0 at the top: If we multiply the divisor by the result in the previous step (6 x 0 = 0), we can now add that answer below the dividend: Next, we will subtract the result from the previous step from the second digit of the dividend (3 - 0 = 3) and write that answer below; Move the second digit of the dividend (6) down like so: The divisor (6) goes into the bottom number (36), 6 time(s), so we can put 6 on top: If we multiply the divisor by the result in the previous step (6 x 6 = 36), we can now add that answer below the dividend: Next, we will subtract the result from the previous step from the third digit of the dividend (36 - 36 = 0) and write that answer below; So, what is the answer to 36 divided by 6? If you made it this far into the tutorial, well done! There are no more digits to move down from the dividend, which means we have completed the long division problem. Your answer is the top number, and any remainder will be the bottom number. So, for 36 divided by 6, the final solution is: 6 Remainder 0 Cite, Link, or Reference This Page If you found this content useful in your research, please do us a great favor and use the tool below to make sure you properly reference us wherever you use it. We really appreciate your support!

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