

# THE LONG DIVISION

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**CTAN: Package longdivision**

Children in Year 5 and Year 6 are encouraged to use the long division method to divide larger numbers. We explain the technique and offer a step-by-step guide.

**How to do Long Division in 6 Steps [With Pictures] | Prodigy**  
Kids learn about long division including how to write it down, subtract, multiply, and divide. Example problems.

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## Kids Math: Long Division

Below you can find a traditional long division being done in steps. The question is:  $12 =$  You can also click on the long division itself to go one step.

## 4 Easy Ways to Do Long Division (with Pictures) - wikiHow

Long division calculator showing the complete series of steps for dividing the dividend by the divisor producing the quotient. Choose if you want the long division.

Related books: [Vortex Hollywood](#), [Entertaining Angels](#), [In Every Elders Toolbox . . . \(The Christians Baggage Tract Series Book 1\)](#), [Signposts: The Universe is Whispering to You](#), [Sworn to Protect: Sugarland Blue Book 1](#), [Kommentierung von Livius, ab urbe condita, 22,54 \(German Edition\)](#).

Have them multiply the divisor by the quotient and add the remainder – the answer should be the same as the dividend they started. First, show students a problem that has a remainder in the ones:

Add that number to the quotient above the dividend and after the decimal point.

If your divisor has more than two digits, you'll have to expand out even further, to the third or maybe even fourth digit of the dividend in order to get a number that the Long Division goes. If you added a zero as a place-holder at the beginning, you should erase that now as .

Since we're redoing the whole 60, we put the 7 above the ones place in the 60, which they get to the step where they would normally stop with a remainder, have them place a decimal point at the end of the quotient and the dividend, and write in several zeros after the dividend.