

# Download How To Work Out Long Multiplication With Decimals

Multiplying decimals starts with normal multiplication (ignoring decimal points). Then the trick is to make sure the answer has as many decimal places as the two original numbers combined. See the animation (press the play button): We put the decimal point 3 places along. Note that the longer number is on top (the one with the most digits) ... this makes it easier to do the multiplication. How to Multiply Decimals. Multiply normally, ignoring the decimal points. Then put the decimal point in the answer - it will have as many decimal places as the two original numbers combined. In other words, just count up how many numbers are after the decimal point in both numbers you are multiplying, then the answer should have... How to Multiply Decimals - Steps Line up the numbers on top of each other. Multiply the numbers while ignoring the decimal points. Count up all of the numbers of digits that are located at the right side of the decimal points of the factors. Move the decimal point of the whole number to the left ..., How To Work Out Long Multiplication With Decimals.

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