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decimal point. Compensate by placing the decimal point in the product.

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4-5 Multiplying Decimals Use the same strategy to multiply a decimal by a whole number or to multiply a decimal by a decimal. Multiply 0.72 3 23. Ignore the decimal points. Multiply as you would with two whole numbers. Count the number of decimal places in both factors. Use that number of decimal places to write the answer. 0.72 23 216 144 1656 16.56

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How to Multiply Decimals. Just follow these steps: 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 that many numbers after its decimal point.

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A proper fraction whose denominator can be written as a power of 10 is called a decimal fraction. $5/10 = 0.5$ and $16/1000 = 0.016$ are examples of decimal fractions. An improper fraction whose denominator can be written as a power of 10 is called a mixed decimal. $45/10 = 4.5$ and $234/100 = 2.34$ are examples of mixed decimals.

Understanding Decimals - Basic-mathematics.com

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Year 5 | White Rose Maths

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