

Download How Do You Subtract Fractions With Different Denominators

In order to add and subtract fractions with unlike denominators, you have to convert them into fractions with like denominators and corresponding numerators. The steps for adding and subtracting fractions are very similar until the very end, when you have to either add or subtract the numerators of the fractions. If you want to know how to add and subtract fractions with unlike denominators, just follow these steps.

Here are the steps for subtracting fractions with different denominators. We will break-down each step just like before to make sure you've got it. Then we will subtract some tougher numbers.

When you want to subtract fractions with different denominators, you have a choice of methods: the easy way, the quick trick, and the traditional way. The easy way always works, and you should use this method for most of your fraction subtracting needs.

Numerators and denominators are the key ingredients that make fractions, so if you want to work with fractions, you have to know what numerators and denominators are. Lucky for you, this tutorial will teach you some great tricks for remembering what numerators and denominators are all about.

Before you can add or subtract fractions with different denominators, you must first find equivalent fractions with the same denominator, like this: Find the smallest multiple (LCM) of both numbers. Rewrite the fractions as equivalent fractions with the LCM as the denominator.

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