

Download How Do You Solve Equivalent Fractions

How to Find Equivalent Fractions - Using the Quadratic Formula to Solve for Variables Cross multiply the two fractions. Express the equation as a quadratic equation. Solve by plugging the numbers from your quadratic equation into the quadratic formula. Check your answer by plugging the x value ...How to Do Equivalent Fractions While sitting in a Mathematics exam, you probably have to solve a number of sums involving small and long calculations. This often makes you think that the time allotted to you to complete the number of sums was not enough and you should have been given enough time. Video transcript. Well, by the same principle, as long as we multiply the numerator and the denominator by the same numbers, we'll get an equivalent fraction. So if we multiply the numerator times 7 and the denominator times 7, we'll get 21-- because 3 times 7 is 21-- over 35. And so $\frac{3}{5}$ and $\frac{21}{35}$ are equivalent fractions. Summary: You can make equivalent fractions by multiplying or dividing both top and bottom by the same amount. You only multiply or divide, never add or subtract, to get an equivalent fraction. Only divide when the top and bottom stay as whole numbers., How Do You Solve Equivalent Fractions.

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