

## DIVIDING FRACTIONS

<https://ajax.dedikam.com/ajaxplorer/public/c595b4871a74341a157fb11e68baf6e2.php?lang=fr>

Put the sentences below into the right order,  
as shown in the example.

	<b>A)</b> Multiply the top two numbers in the fractions to get the top number in your answer,
①	<b>B)</b> How to divide fractions?
	<b>C)</b> For example, rewrite one half divided by three fourth as one half multiplied by four third.
	<b>D)</b> Step four :
	<b>E)</b> Step two :
	<b>F)</b> The result in the example is four sixth.
	<b>G)</b> The final answer is two thirds.
	<b>H)</b> Keep practicing and soon you maybe solve a tough math puzzle without even needing a pencil and paper.
	<b>I)</b> The word fraction comes from the latin "frangere" which means "to break".
	<b>J)</b> Write up the first fraction, a "divided by sign", and the second fraction.
	<b>K)</b> which is the highest number by which both can be divided.
	<b>L)</b> Add an equal sign and your final reduced answer at the end of the original problem.
	<b>M)</b> This will help you visualize the steps you need to take to divide the fractions.
	<b>N)</b> Multiply the bottom two numbers in the fractions to get the bottom number in your answer,
	<b>O)</b> Rewrite the problem with the first fraction multiplied by the second now inverted fraction.
	<b>P)</b> Math can be scary, but don't give up.
	<b>Q)</b> Reduce the answer by dividing both the numerator and the denominator by the greatest common factor,
	<b>R)</b> Step three :
	<b>S)</b> Step 6 :
	<b>T)</b> You will need a pencil and a sheet of paper.
	<b>U)</b> Step five :
	<b>V)</b> which is known as the numerator.
	<b>W)</b> Add an equal sign and your final reduced answer at the end of the original problem.
	<b>X)</b> In the example, divide the numerator and the denominator by two, the greatest common factor.
	<b>Y)</b> Follow these simple steps and soon you'll be dividing fractions like a pro.
	<b>Z)</b> which is known as the denominator.
	<b>Z2)</b> Invert the second fraction by flipping it so that the bottom number is at the top.
	<b>Z3)</b> Step one :
	<b>Z4)</b> Did you know?