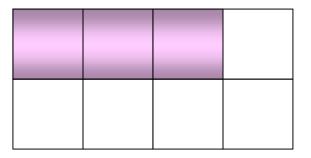
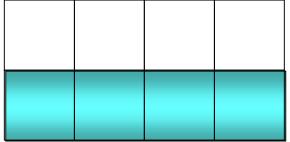
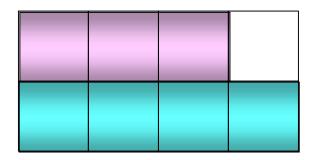
How would you calculate...?

 $\frac{3}{8}+\frac{4}{8}$

Adding and subtracting fractions with the <u>same</u> denominator is easy. You simply add or subtract the **numerators.**





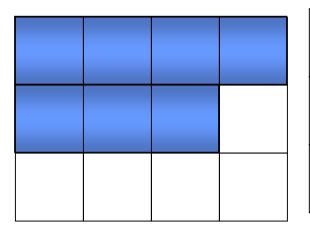


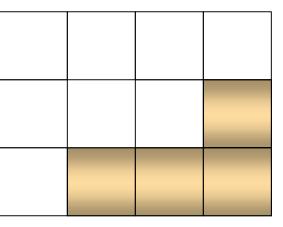
 $\frac{3}{8} + \frac{4}{8} = \frac{7}{8}$

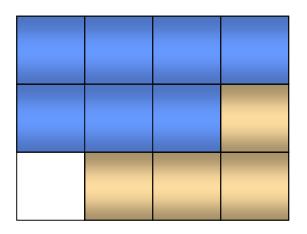
Try this...

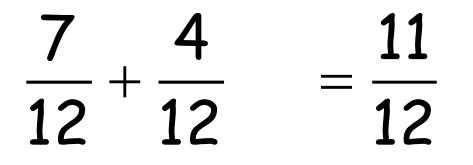
$\frac{7}{12} + \frac{4}{12}$

Adding and subtracting fractions with the <u>same</u> denominator is easy. You simply add or subtract the **numerators.**







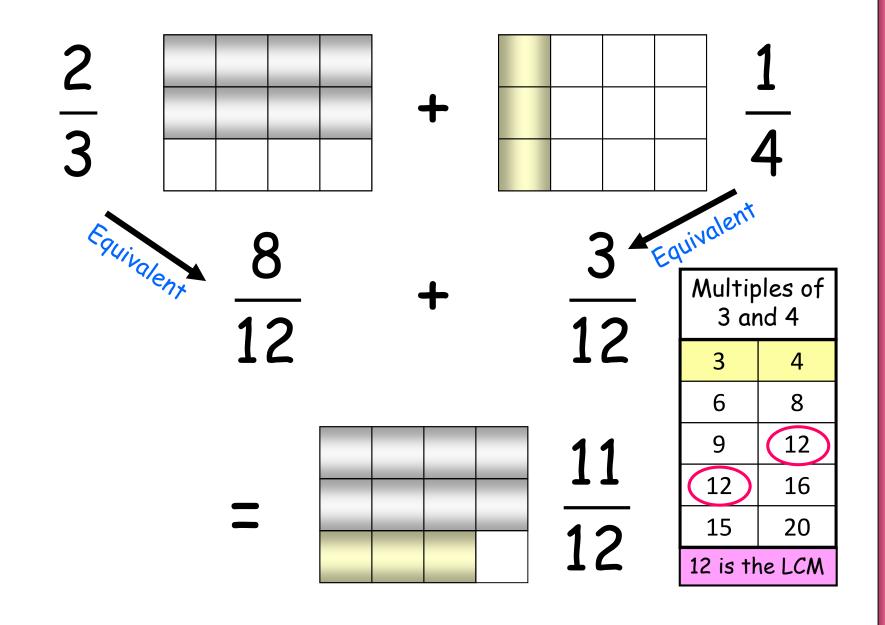


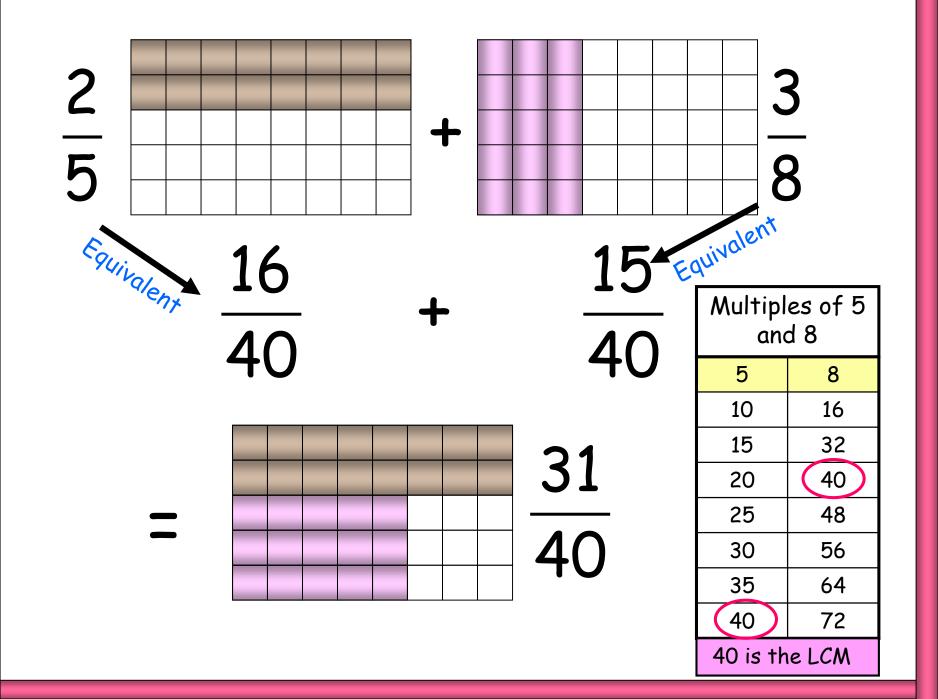
Do you see how this has been solved?

$\frac{10}{15}$ $\frac{6}{15}$ = $\frac{4}{15}$

Can you write what needed to be done in the calculation?

$\frac{3}{8} + \frac{1}{4} = \frac{5}{8}$





Plenary

Dear Doctor

My friend has told me that when you add two fractions that you add the top numbers together to get your new top number and you add the two bottom numbers together to get your new bottom number. Is she correct with this methods? Can you please help me?

Yours confusedly Jenny O'Mial