FRACTIONS

Things to remember...

Numerator and Denominator: which is which??



LEAST COMMON DENOMINATOR (LCD)

The Least Common Denominator (Lowest Common Denominator) means...





LOWEST TERMS: fractions are always put into lowest terms

When we put a fraction in Lowest Terms, we...



CONVERSIONS: Change a fraction to a decimal.

$\frac{3}{5} = 0.6$	$\frac{5}{6} = 0.83$	$\frac{10}{5} = 2$	$\frac{14}{8} = 1.75$	What did you do?	
				The fraction line means "	"

Fractions: Adding, Subtracting, Multiplying and Dividing

Adding & Su	btracting → you must have:	/	1
Then $+$ or -1	the numerator but the	stays the same.	What do you do first?
Examples:	$\frac{1}{5} + \frac{3}{5}$	$\frac{2}{3} + \frac{4}{9}$	
	$\frac{5}{8} - \frac{3}{5}$	$\frac{5}{12} + \frac{1}{6} - \frac{1}{4}$	

Multiplying:			
Examples:	$\frac{1}{2} \times \frac{4}{9}$	$\frac{2}{3} \times \frac{4}{5} \times \frac{3}{2}$	
Dividing: There'	's a trick		
Examples:	$\frac{2}{3} \div \frac{5}{7}$	$\frac{3}{9} \div \frac{4}{10}$	