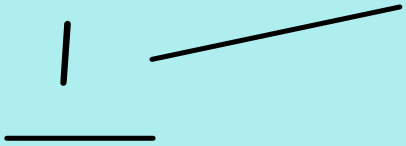
What is a fraction?

A fraction is a part of a whole.

What are the names of each part of the fraction

$$\frac{1}{4}$$

What are the names of each part of the fraction



Numerator tells you how many parts of the whole you have.

Denominator tells you how many parts the whole is split into equally.

Let's make some fractions using paper strips.



Fold the paper into quarters.

$\frac{1}{4}$

Colour in 1 part of the whole. What fraction have you made?
Write that fraction on the strip.

Let's make some fractions using paper strips.



$\frac{2}{3}$

Fold the paper into thirds

Colour in 2 parts of the whole. What fraction have you made?
Write that fraction on the strip.

Let's make some fractions using paper strips.



$\frac{3}{8}$

Fold the paper into eighths.

Colour in 3 part of the whole. What fraction have you made?
Write that fraction on the strip.

I DO: Lets find a fraction of an amount of objects.

Circle $\frac{2}{3}$

How many mugs do you have?

How many parts are the cups grouped into?

How many groups do I need to circle?



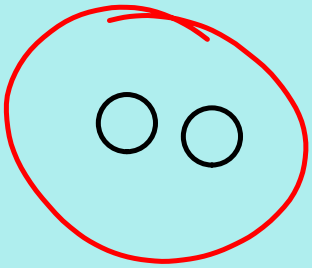
Make a whole out of 8 counters





$\frac{1}{4}$





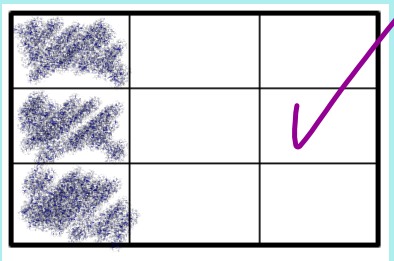
Group the counters equal into 4 groups.

How many groups do I have?

How many is in that group?

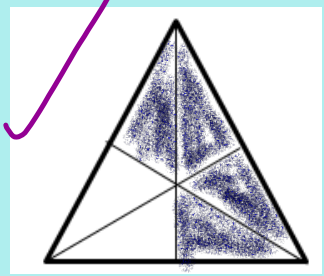
I DO:

$\frac{1}{3}$



9 ÷ 3 =

WE DO



$\frac{2}{3}$

6 ÷ 3