## Activity 1

There are ten marbles, colour in half of them.


Activity 2
Colour in half the apple.


Activity 3

Colour in two quarters of the apple.


## Activity 4

Is $1 / 2$ and $2 / 4$ the same or different? $\qquad$

Split the line in half, this means 2 parts.
$\square$

Split the line into quarters, this means 4. parts.


Split the triangle into quarters, then colour 3/4s of it.


## Activity 5

Pizza challenge! Split this pizza into equal parts. One for each person in your family


Colour 1 piece in for you.
What fraction of the cake do you have?

## TIP!

$\frac{\text { Numerator }}{\text { Denominator }}$ (how many pieces are yours)

