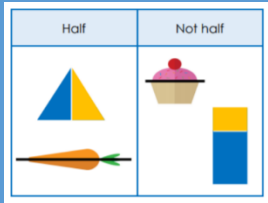




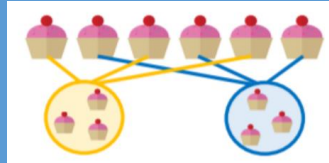
PRIOR LEARNING & OVERVIEW

Year 1

Recognising Half
2 equal parts



Finding a Half



Recognising a quarter
4 equal parts



Find a Quarter



I have 8 biscuits altogether. One quarter of 8 is 2.

Year 2

Recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ $\frac{3}{4}$ of a - length - shape - set of objects - quantity

Write simple fractions for example, $\frac{1}{2}$ of 6 = 3

Recognise the equivalence of $\frac{1}{2}$ and $\frac{2}{4}$

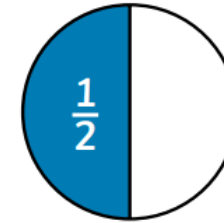
Key Vocabulary

Equal	Whole Parts
Fraction	Half
Quarter	Third
Divided	Equivalent
Unit fraction	Non-unit fraction
Numerator	Denominator

Recognising Unit Fractions

Half

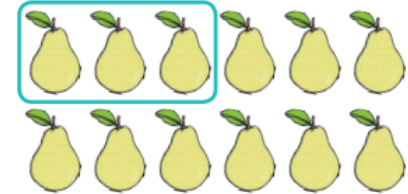
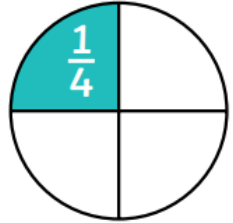
A whole split into two equal parts.



$\frac{1}{2}$ of
 $8 = 4$

Quarter

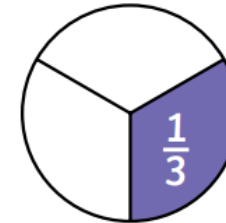
A whole split into four equal parts.



$\frac{1}{4}$ of
 $12 = 3$

Third

A whole split into three equal parts.



$\frac{1}{3}$ of
 $6 = 2$

Non-unit Fractions

$\frac{2}{3}$

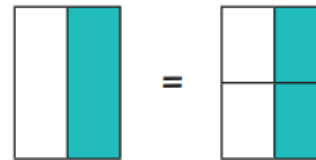


$\frac{3}{4}$

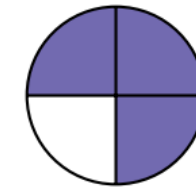


Equivalent Fractions

$\frac{1}{2} = \frac{2}{4}$



Numerator and Denominator



$\frac{3}{4}$

Numerator
How many equal parts of the whole are needed?

Denominator
How many equal parts are in the whole?