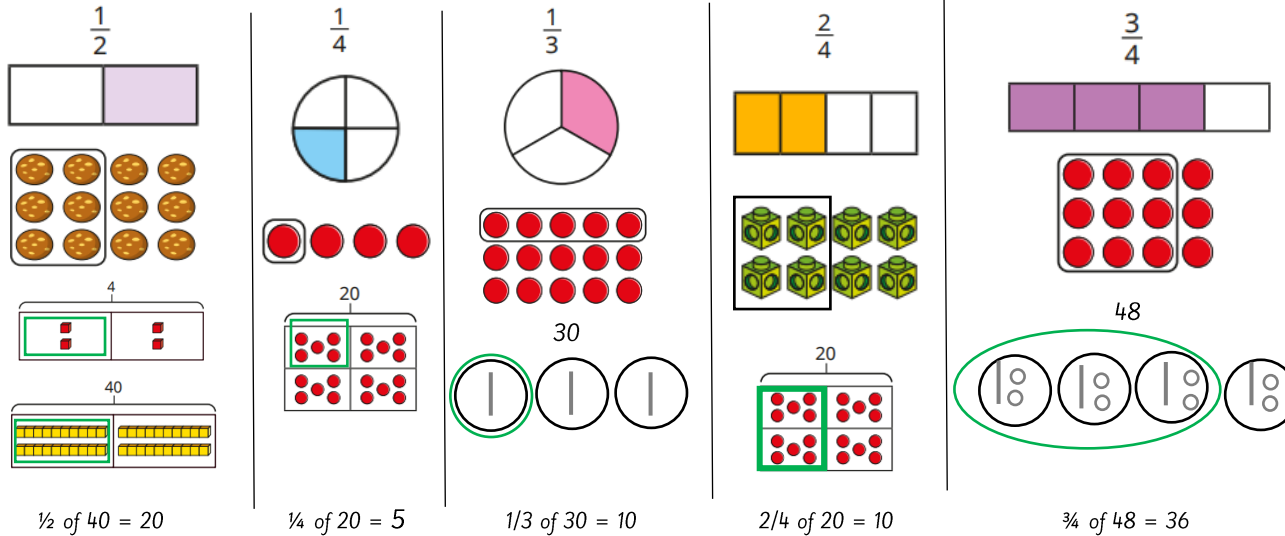


What should I already know?

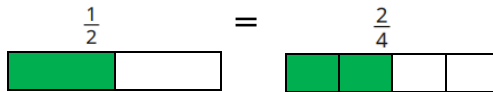
- Recognise, find and name a half as one of two equal parts of an object, shape or quantity.
- Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity.

Key Knowledge

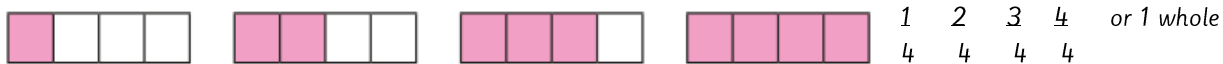
Recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity.



Equivalent Fractions



Counting in fractional steps (non-statutory guidance) e.g.:



Stem Sentences:

There are _____ equal parts.

I know the shape has been split into equal/unequal parts because...

To find half of a number I need to divide the number by _____.

The whole has been split into _____ equal parts.



The objects have been shared equally between _____ groups.

There are _____ in each group.

One part is _____ so the other parts must also be _____.

There are _____ parts shaded.

Key Vocabulary and definitions

Fraction	A quantity that is not whole number.
Half	Either of two equal parts.
Quarter	Either of four equal parts.
Third	Either of three equal parts.
Equal	Being the same in quantity, size, degree or value, amount or quantity. 
Unequal	Not the same. 
Equivalent	Equal/the same in value or amount.
Group	A number of things put together.
Share	Splitting an amount usually equally.
Numerator	The top number of a fraction which tells you how much to shade or count.
Denominator	The bottom number of a fraction which shows you how many parts or groups the whole needs splitting into.