## There are equal parts in the whole.

The whole is split into halves.

I know this is a half because...

I know this is not a half because...

There are halves in a whole.

## I can find a half by splitting the whole into equal parts.

I have split the whole into two equal parts. Each part is called a $\qquad$ .

There are in total.

## There are equal groups.

Each group is made up of $\qquad$

Each equal group is ___ of the whole.

I can see that they are split in half because...

I can see that they are not split in half because...

I can find a half by...

Altogether, there are $\qquad$ .

## of the parts are shaded.

I can see that they are split into quarters because...

I can see that they are not split into quarters because...

I know this is a quarter because...

I can make quarters by splitting the whole into equal parts.

I can show one quarter by shading of the equal parts.

The whole is split into ___ equal parts.

I can find a quarter by...

There are ____in each quarter of the whole.

I can find a quarter by sharing the total into equal groups.

Half of the total is ___, so a quarter of the total is $\qquad$ .

If _____ is a quarter of the whole, the whole is

