FRACTIONS

A **fraction** is a **PART** of a whole.
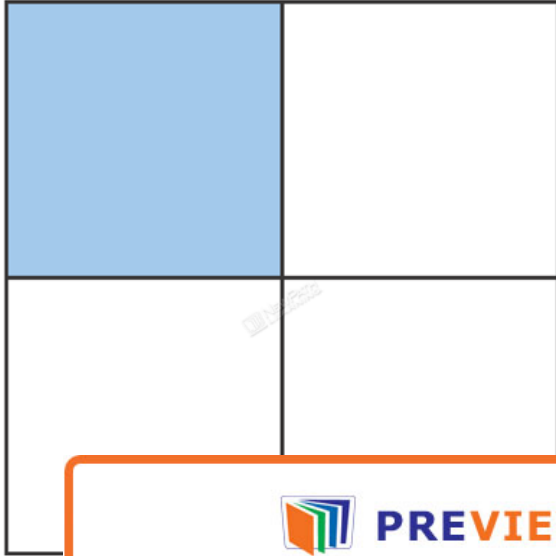
This squar...

One part is shaded.

We can say **¼** of the square is shaded.

$\underline{1}$ → the number of parts shaded

4 → the TOTAL number of parts in the square
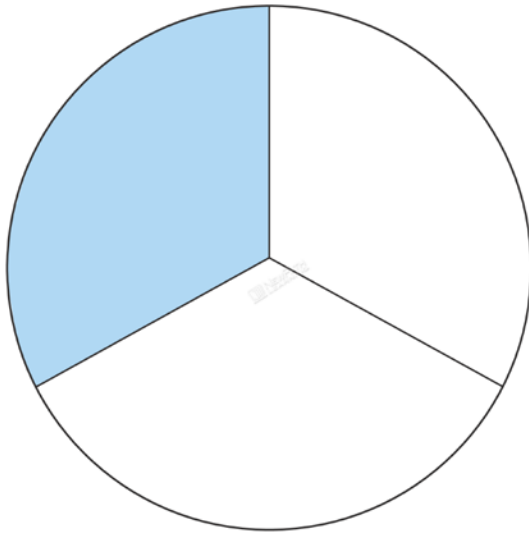
This circle is divided into 3 EQUAL parts.

One part is shaded.

We can sa~~

$\dfrac{1}{3}$ → the n~~
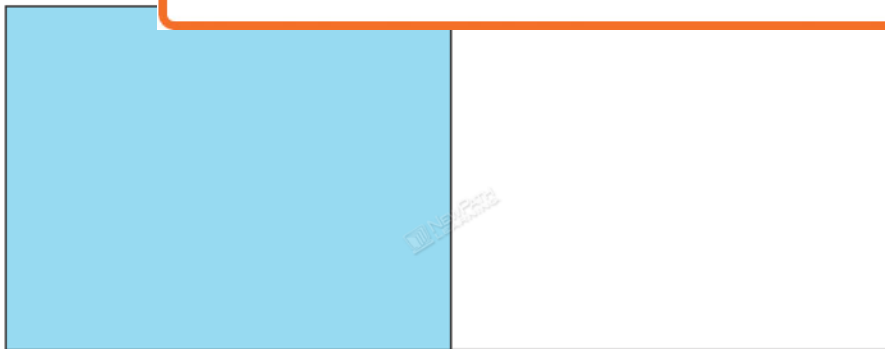
→ the T~~

This rectangle is divided into 2 EQUAL parts.

One part is shaded.

We can say **½** of the rectangle is shaded.

$\dfrac{1}{2}$ → the number of parts shaded

→ the TOTAL number of parts in the rectangle