## RECOGNISE A THIRD

## GET READY

1) Label each fraction in the shapes below. The first one has been done for you.

2) Complete the statements below.

There are ___ equal halves in one whole.
There are $\qquad$ equal quarters in one whole.

1) Label each fraction in the shapes below. The first one has been done for you.

| $\frac{1}{2}$ |
| :---: |
| $\frac{1}{2}$ |


2) Complete the statements below.

There are $\underline{2}$ equal halves in one whole.
There are $\underline{4}$ equal quarters in one whole.

## LET'S LEARN



| $\frac{1}{4}$ | $\frac{1}{4}$ | $\frac{1}{4}$ | $\frac{1}{4}$ |
| :--- | :--- | :--- | :--- |

There are 2 equal halves in one whole.

There are 3 equal thirds in one whole.

There are 4 equal quarters in one whole.
 how many equal parts!

## 3 numerator 3 denominator

| $\frac{1}{3}$ |
| :---: |
| $\frac{1}{3}$ |
| $\frac{1}{3}$ |

The denominator tells us how many equal parts the whole is divided into.

The numerator tells us how many of those parts we are looking at.


## Which of these shapes have one third shaded?



## YOUR TURN

Have a go at questions 1-3 on the worksheet

## 오 <br> $\frac{1}{3}$ is smaller than $\frac{1}{4}$

I think $\frac{1}{3}$ is greater than $\frac{1}{4}$


MKhyoiscoorreect $\frac{7}{3}$ is greater than $\frac{1}{4}$

Annie built a tower of cubes. Here is one third of her tower.


Tloevermaray18udadsersiniththerhudieleotourer?

## YOUR TURN

Have a go at the rest of the questions on the worksheet

