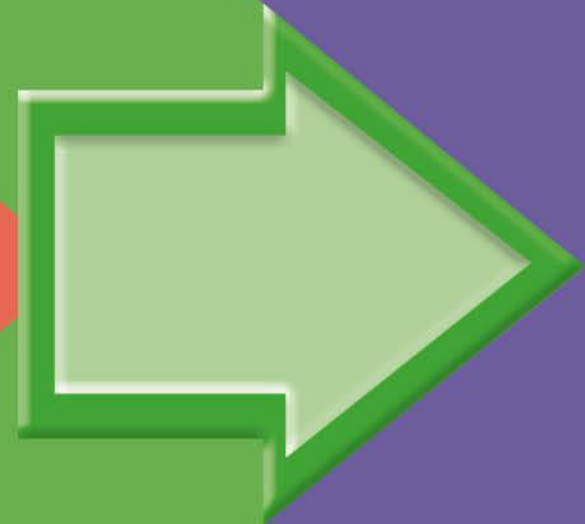


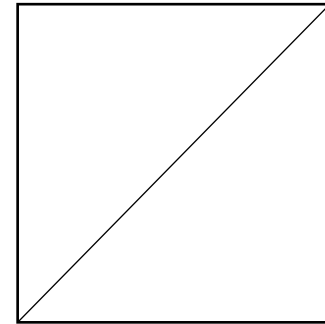
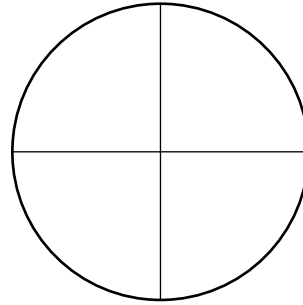
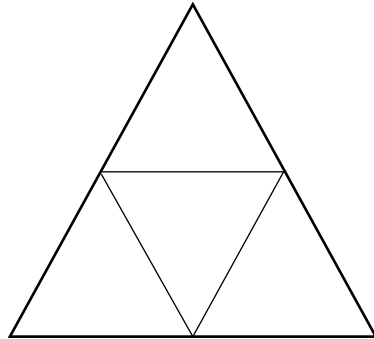
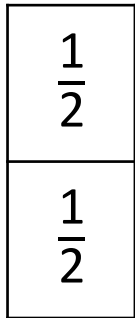
RECOGNISE A THIRD



**GET READY**



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

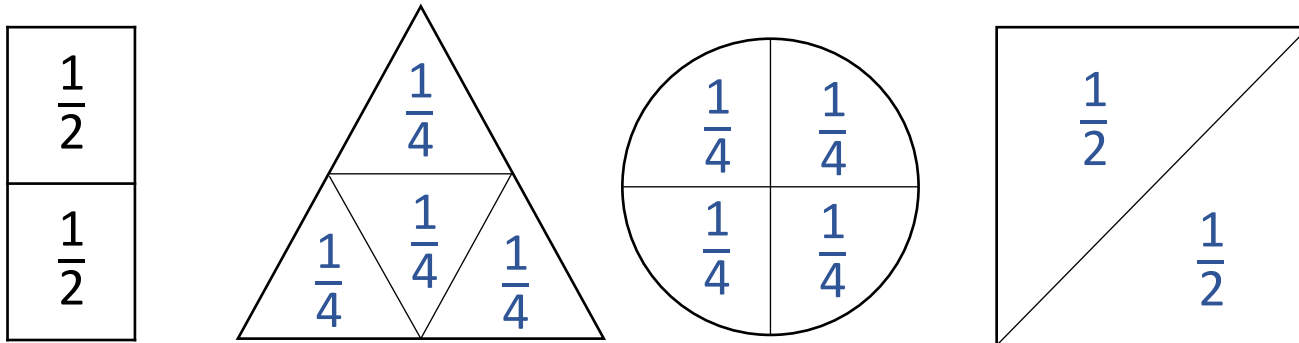


- 2) Complete the statements below.

There are \_\_\_\_\_ equal halves in one whole.

There are \_\_\_\_\_ equal quarters in one whole.

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



- 2) Complete the statements below.

There are 2 equal halves in one whole.

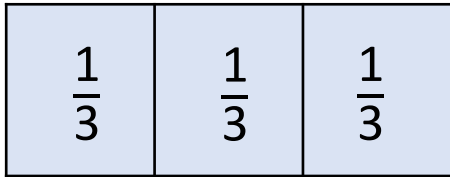
There are 4 equal quarters in one whole.

LET'S LEARN

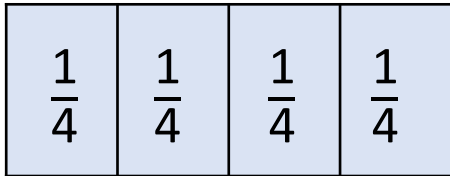




There are 2 equal halves in one whole.



There are 3 equal thirds in one whole.



There are 4 equal quarters in one whole.

The bottom number tells you!  
This shape has 3 equal halves!  
how many equal parts!



**3** numerator

**3** denominator

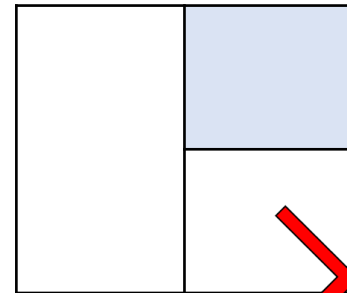
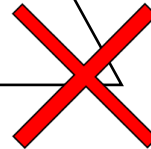
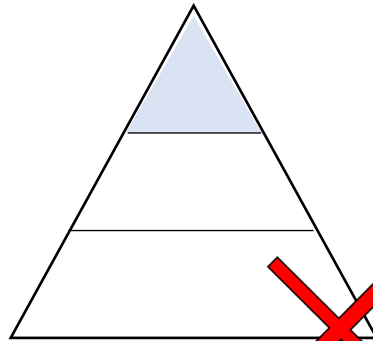
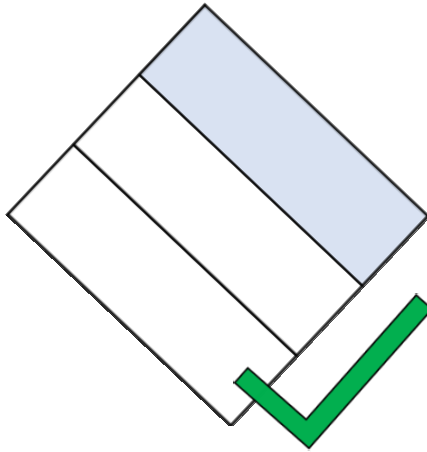
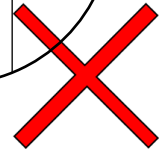
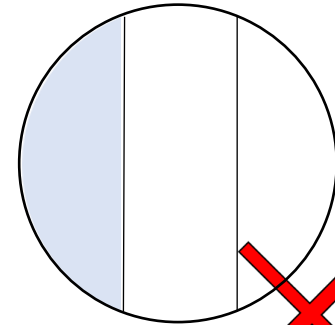
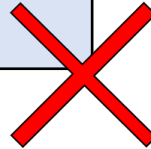
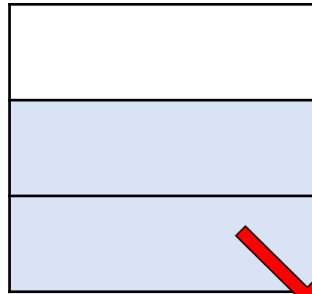
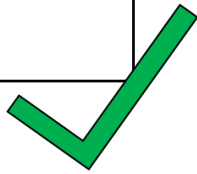
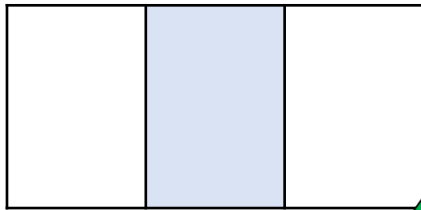
$\frac{1}{3}$
$\frac{1}{3}$
$\frac{1}{3}$

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?



Have a think

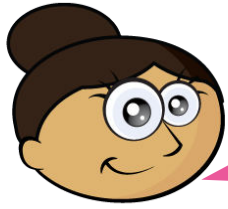




**YOUR TURN**

Have a go at questions  
1 – 3 on the worksheet

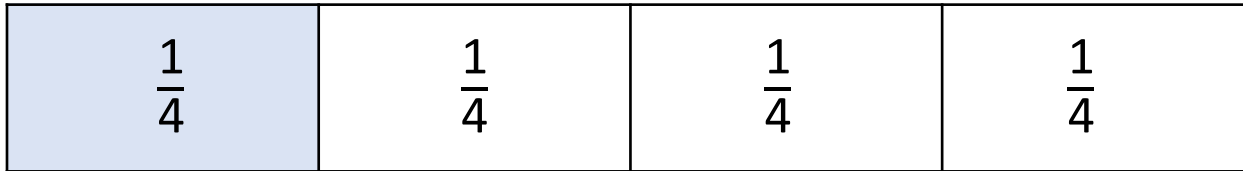
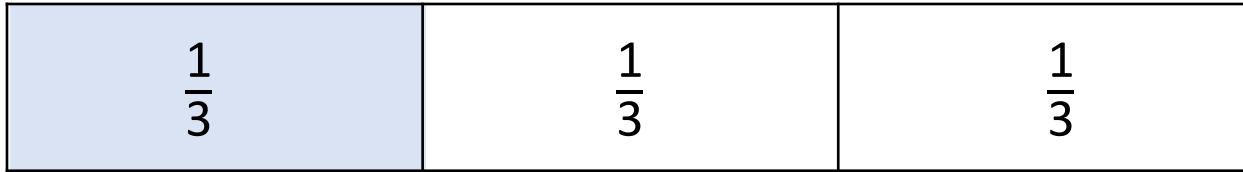





$\frac{1}{3}$  is smaller than  $\frac{1}{4}$



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



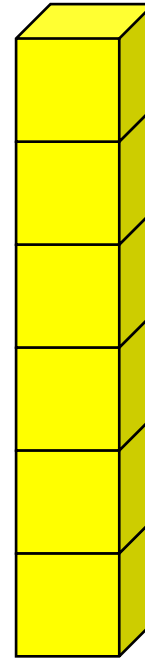
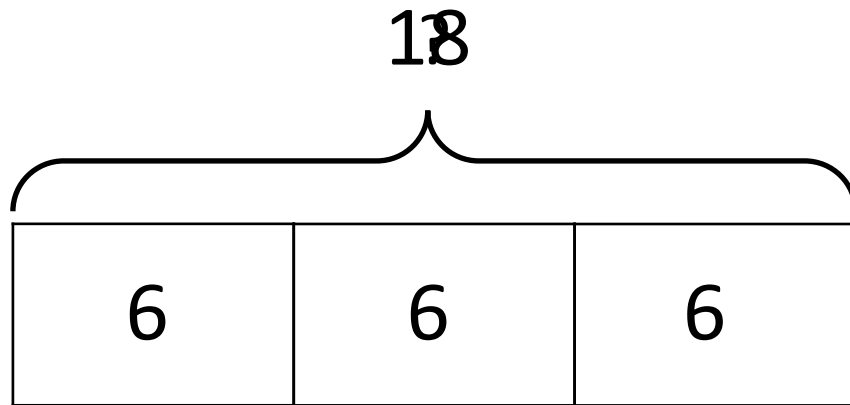
Why is correct?  $\frac{1}{3}$  is greater than  $\frac{1}{4}$

Have a think 

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



$$\frac{1}{3} \text{ of } \boxed{18} = 6$$



Have a think



How many 18 cubes are in the whole tower?

**YOUR TURN**

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

