

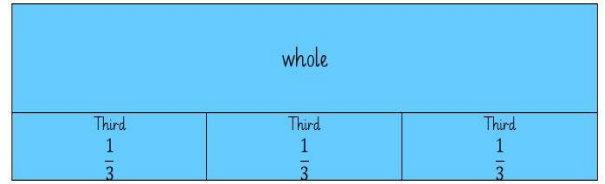
# Friday – third

A third

$\frac{1}{3}$

The top number tells you how many of the parts you need.

The bottom number tells you how many parts the whole is split into.

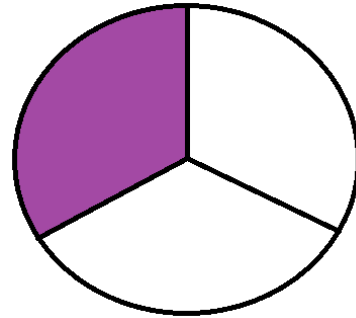


1. Complete these sentences.

The whole is split into \_\_\_\_\_ equal parts.

Each part is called a \_\_\_\_\_

We show this with the fraction

$$\frac{\square}{\square}$$


2. Write the numbers of the shapes which show  $\frac{1}{3}$

1

2

3

4

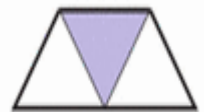
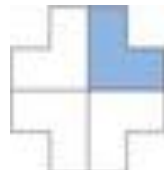
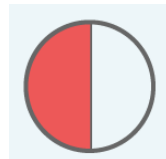
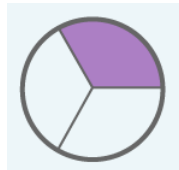
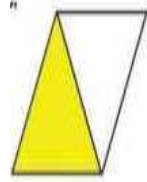
5

6

7



3. Write the fraction that has been shaded in for each these shapes.



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

4. Alice said:



$\frac{1}{3}$  is greater than  $\frac{1}{2}$   
because 3 is greater than 2

Do you agree? Why/ Why not? Draw the fractions in circles to explain why.

Friday – third

I agree/ disagree because ...