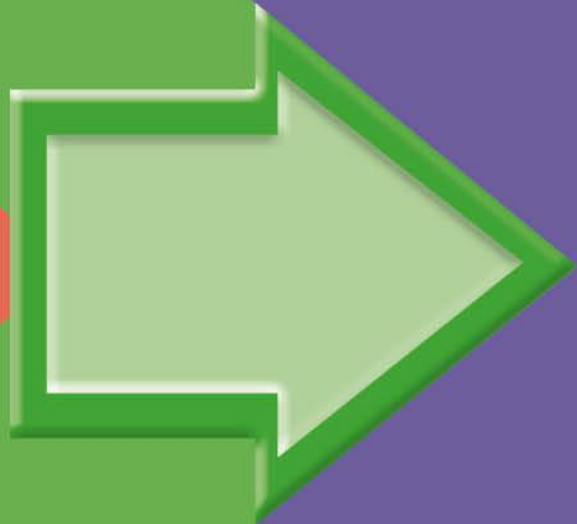


# COUNT IN FRACTIONS



GET READY



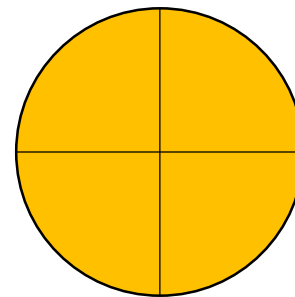
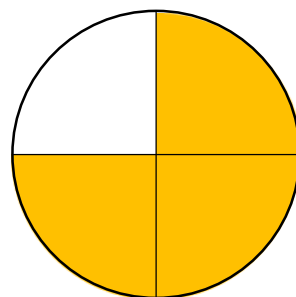
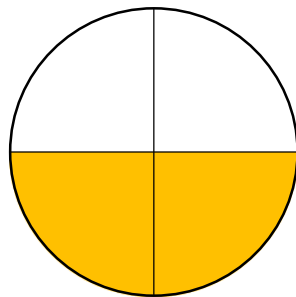
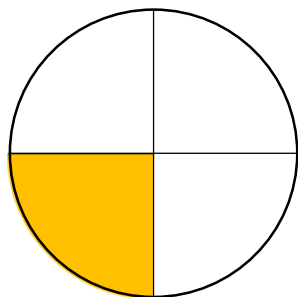
1) Complete the sentences.

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

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

There are \_\_\_\_\_ thirds in one whole.

2) What fraction of each shape is shaded?



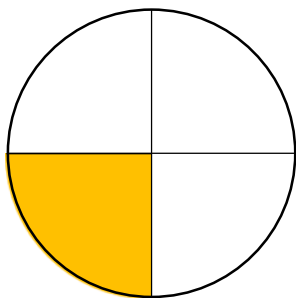
1) Complete the sentences.

There are 2 halves in one whole. 

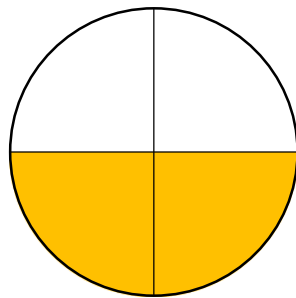
There are 4 quarters in one whole. 

There are 3 thirds in one whole. 

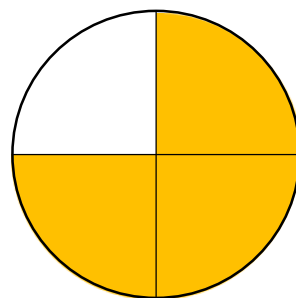
2) What fraction of each shape is shaded?



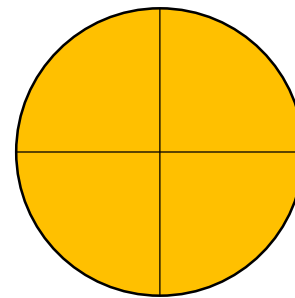
$\frac{1}{4}$



$\frac{2}{4}$  or  $\frac{1}{2}$



$\frac{3}{4}$

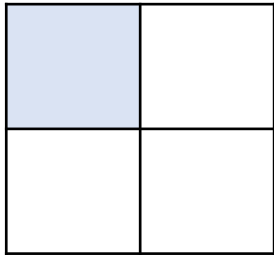


$\frac{4}{4}$

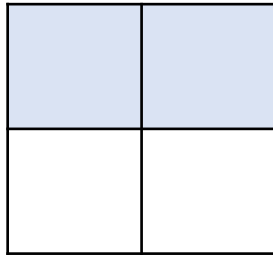
LET'S LEARN



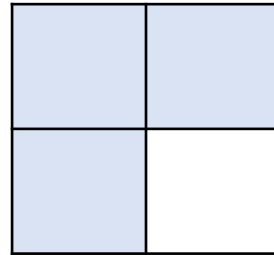
What fraction of each shape is shaded?



$$\frac{1}{4}$$



$$\frac{2}{4}$$



$$\frac{3}{4}$$

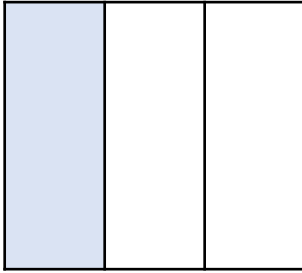
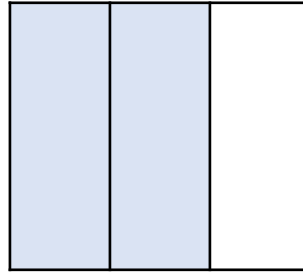
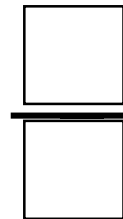


$$\frac{4}{4}$$

$\frac{2}{4}$  is equal to  $\frac{1}{2}$

$\frac{4}{4}$  is equal to one whole

What fraction of each shape is shaded?

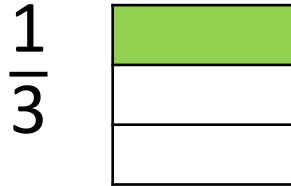
 $\frac{1}{3}$  $\frac{2}{3}$  $\frac{3}{3}$ 

is equal to one whole.

Have a think



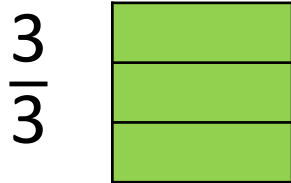
Mo is counting in fractions.



I will count  
in thirds.

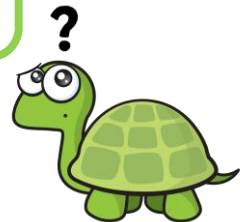


Have a think



1

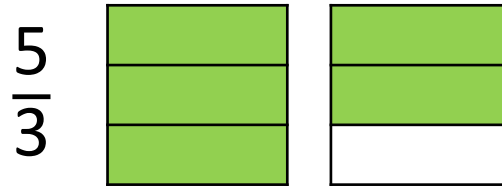
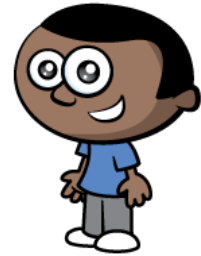
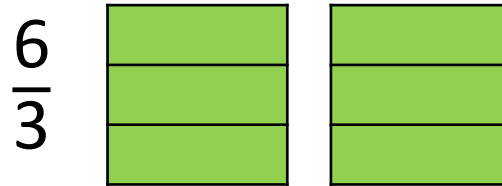
I don't think you can  
have four thirds.



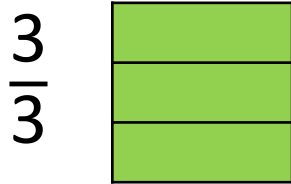
$1\frac{1}{3}$

What will come next?

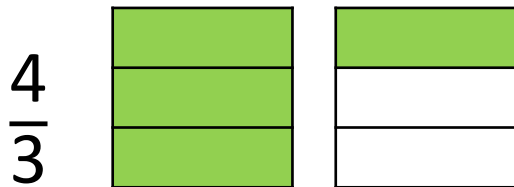
Mo is counting in fractions.


 $1\frac{2}{3}$ 


2



1


 $2\frac{1}{3}$ 

 $1\frac{1}{3}$ 

Have a think



What will come next?

**YOUR TURN**

Have a go at questions  
1 – 3 on the worksheet



How many oranges?

There are 5 and a half oranges.



$\frac{1}{2}$

1



$1\frac{1}{2}$

2



$2\frac{1}{2}$

3



$3\frac{1}{2}$

4



$4\frac{1}{2}$

5



$5\frac{1}{2}$

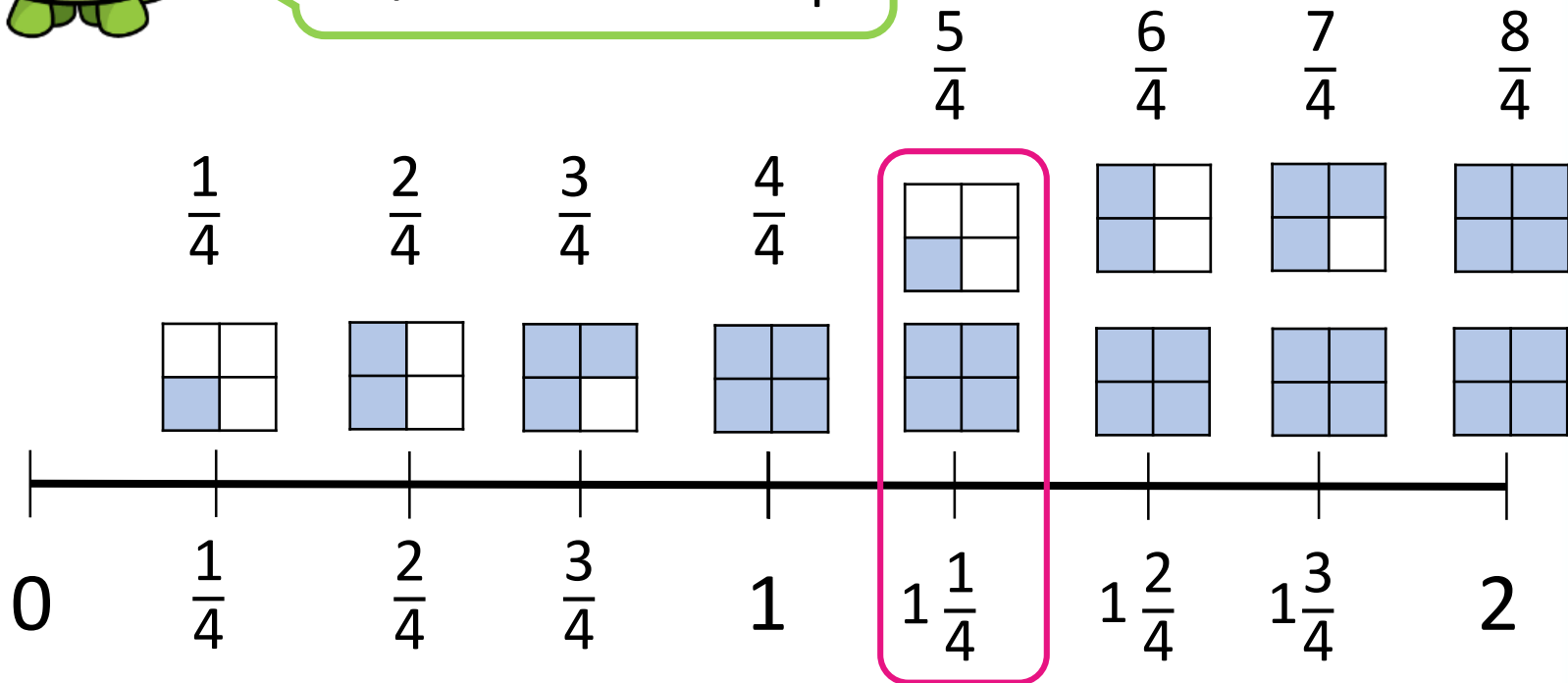




Annie is counting fractions on a number line.



$1\frac{1}{4}$  is the same as  $\frac{5}{4}$



**YOUR TURN**

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

