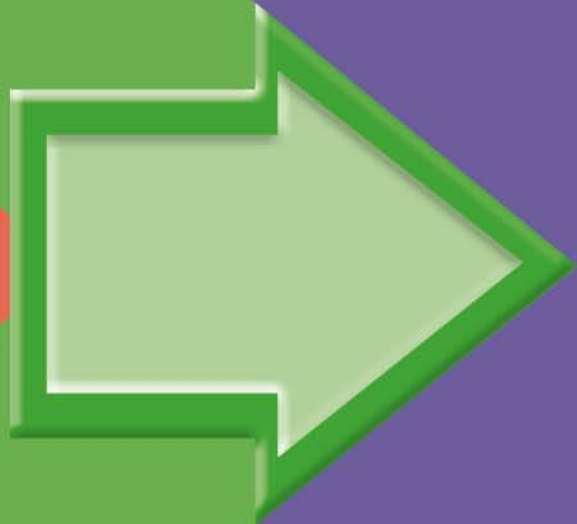


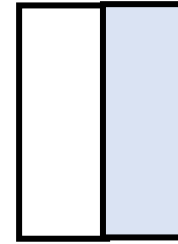
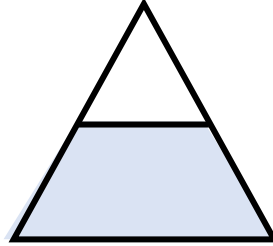
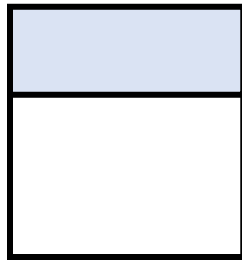
# UNIT FRACTIONS



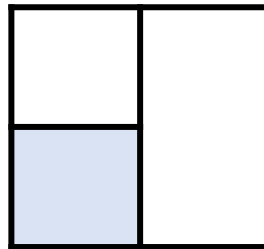
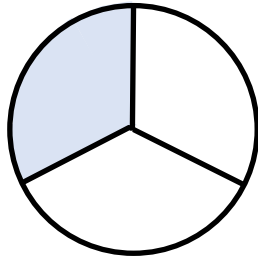
**GET READY**



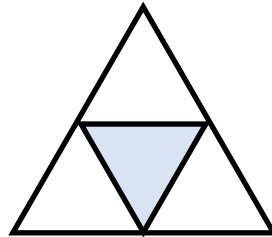
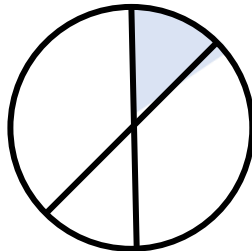
1) Which shape has one half shaded?



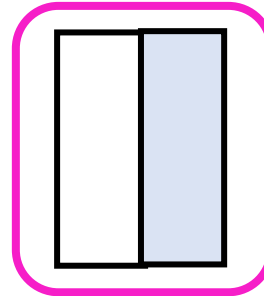
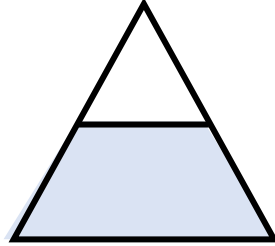
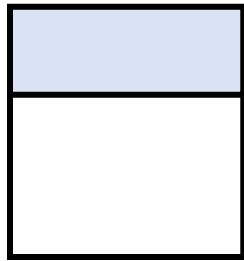
2) Which shape has one third shaded?



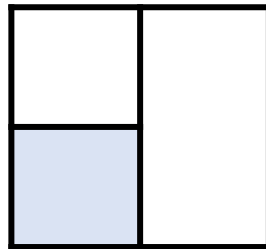
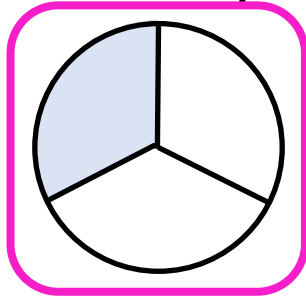
3) Which shape has one quarter shaded?



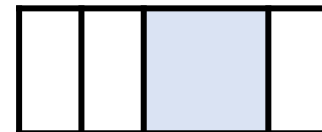
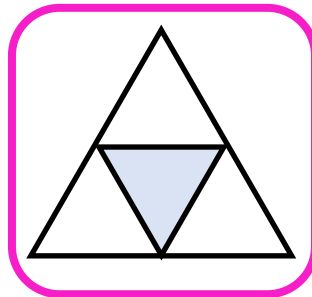
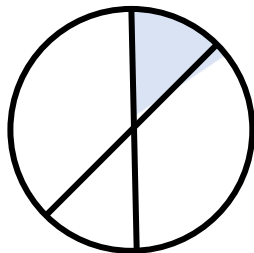
1) Which shape has one half shaded?



2) Which shape has one third shaded?



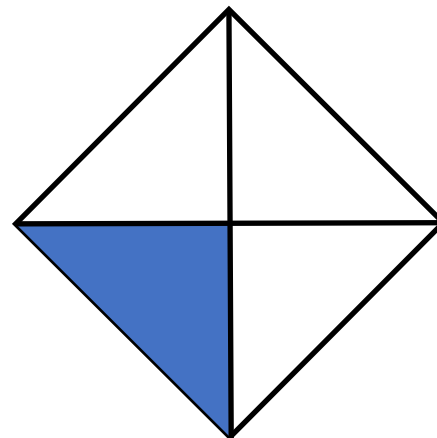
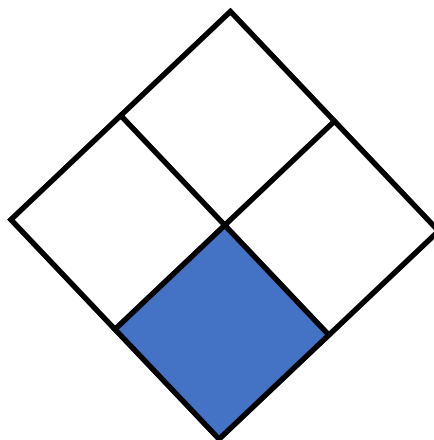
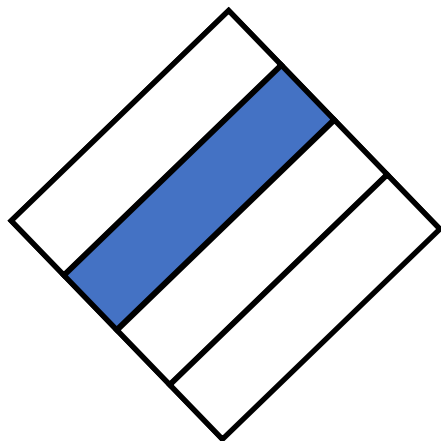
3) Which shape has one quarter shaded?



LET'S LEARN

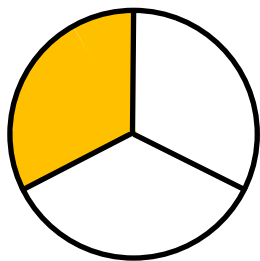


What fraction of these squares has been shaded?



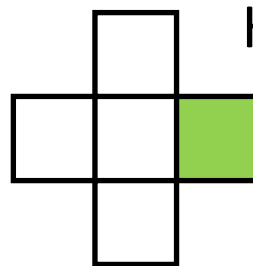
numerator  $\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$  How many parts are shaded?  
denominator  $\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$  How many equal parts?

Can you see what fraction of each shape is shaded?



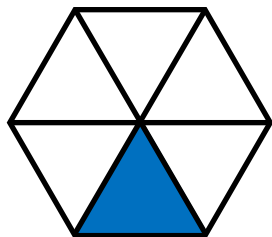
$\frac{1}{3}$  is shaded

1 out of 3  
equal parts is shaded.



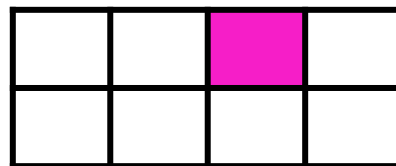
Have a think  $\frac{1}{5}$  is shaded

1 out of 5  
equal parts is shaded.



$\frac{1}{6}$  is shaded

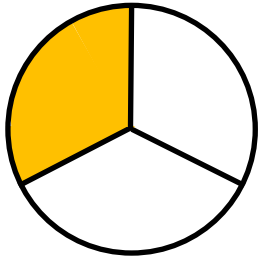
1 out of 6  
equal parts is shaded.



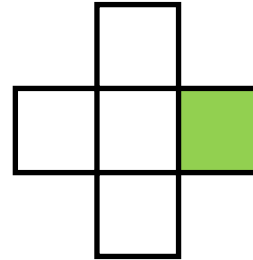
$\frac{1}{8}$  is shaded

1 out of 8  
equal parts is shaded.



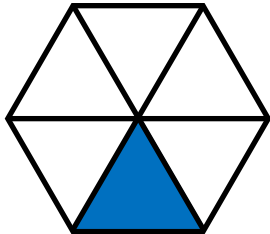


$\frac{1}{3}$  is shaded

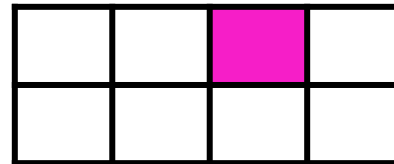


$\frac{1}{5}$  is shaded

These fractions have the same numerator of 1  
 These are called different fractions.

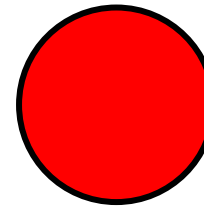
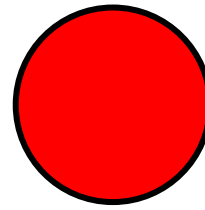
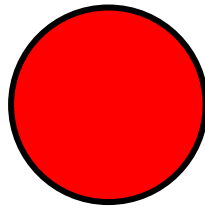
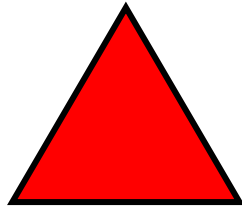


$\frac{1}{6}$  is shaded



$\frac{1}{8}$  is shaded





Numerator

How many parts  
we are looking at?

$\frac{1}{4}$

of the shapes are triangles.

Denominator

How many equal  
parts are there?

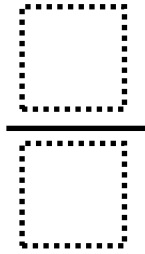
Have a think



$\frac{1}{5}$

of the shapes are green.

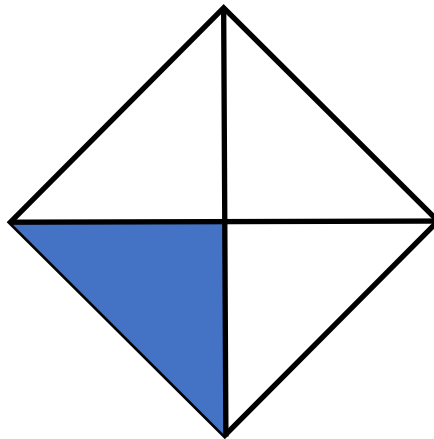
A unit fraction is a fraction where the numerator is 1



Have a think



Does this represent a unit fraction?



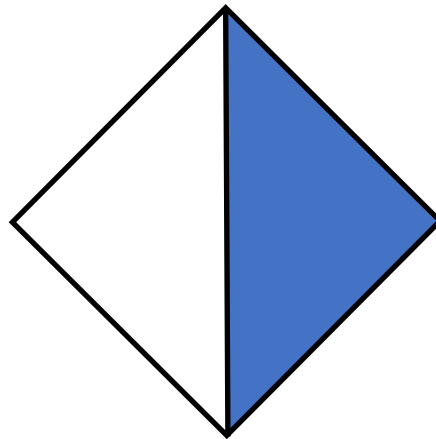
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?



A unit fraction is a fraction where the numerator is 1

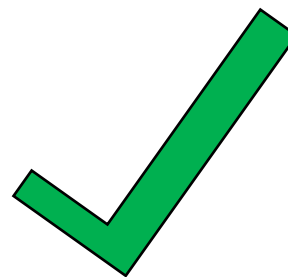
$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?

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



A unit fraction is a fraction where the numerator is 1

$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?

$$\frac{1}{10}$$



A unit fraction is a fraction where the numerator is 1

$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?

$$\frac{1}{73}$$



A unit fraction is a fraction where the numerator is 1

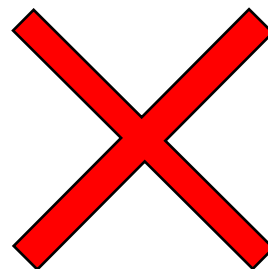
$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?

$$\frac{2}{73}$$



A unit fraction is a fraction where the numerator is 1

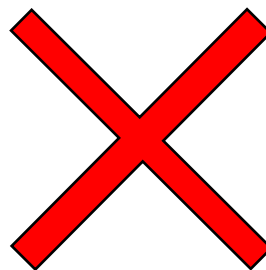
$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?

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





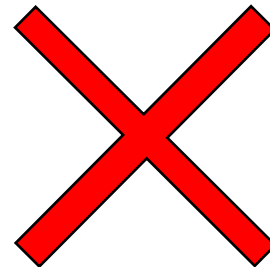
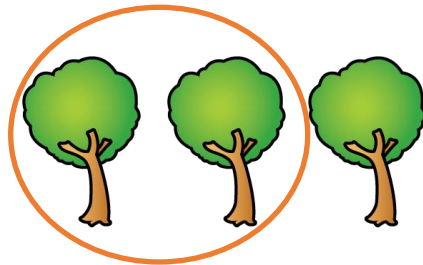
A unit fraction is a fraction where the numerator is 1

$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?



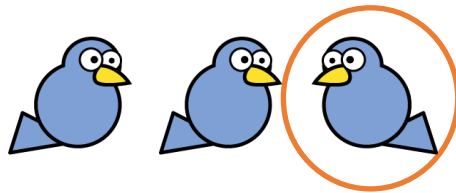
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?



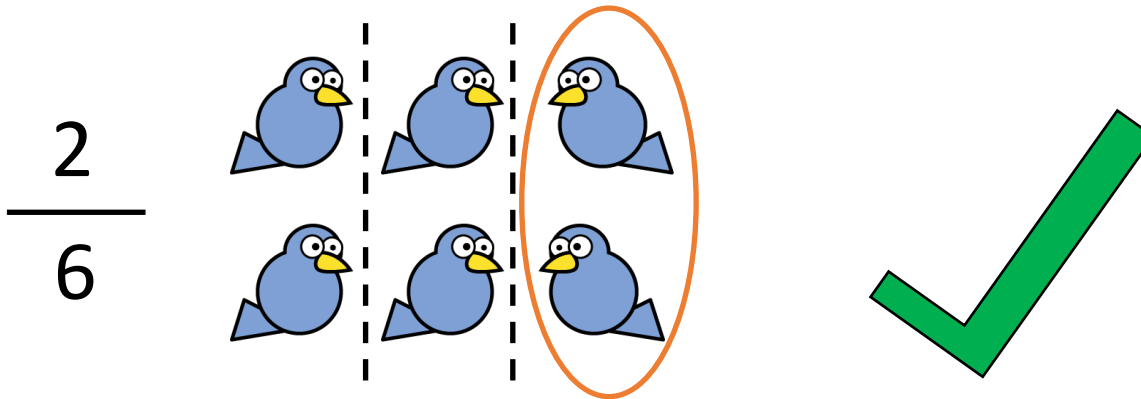
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?



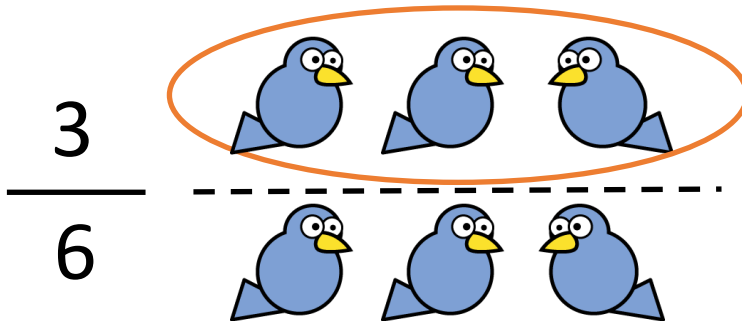
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?



YOUR TURN

Have a go at the questions  
on the worksheet

