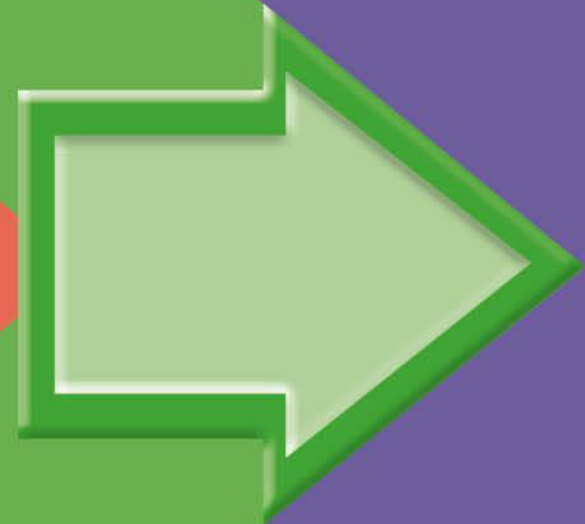


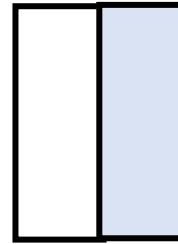
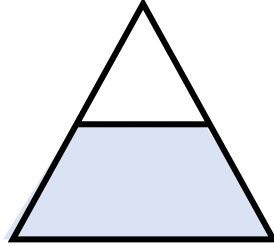
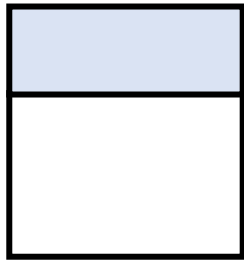
# UNIT FRACTIONS



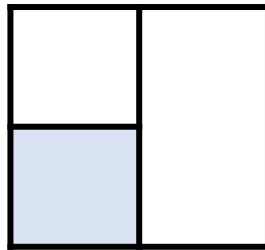
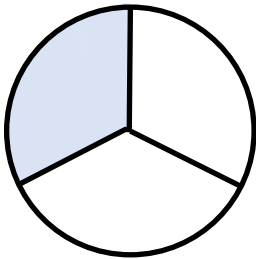
GET READY



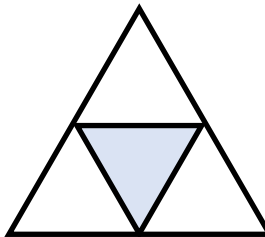
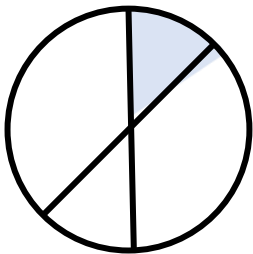
1) Which shape has one half shaded?



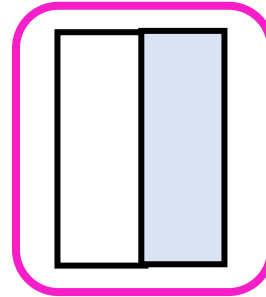
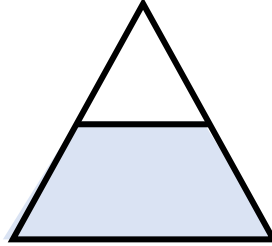
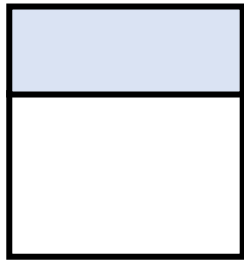
2) Which shape has one third shaded?



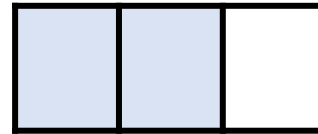
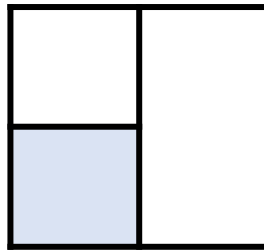
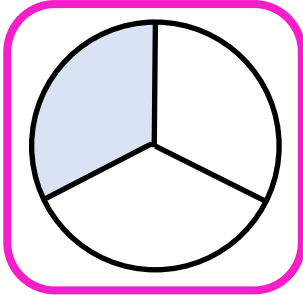
3) Which shape has one quarter shaded?



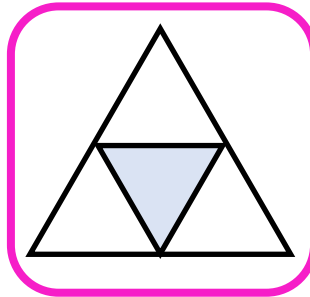
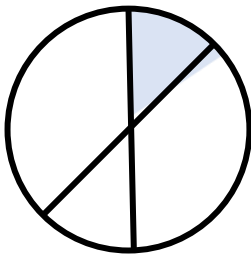
1) Which shape has one half shaded?



2) Which shape has one third shaded?



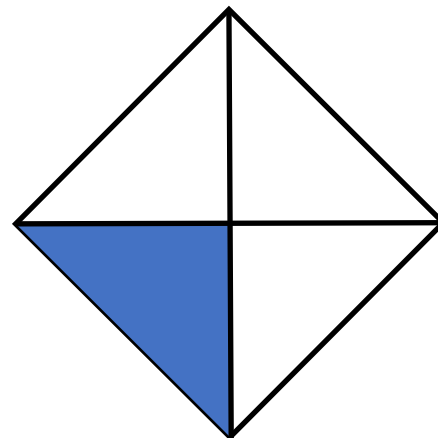
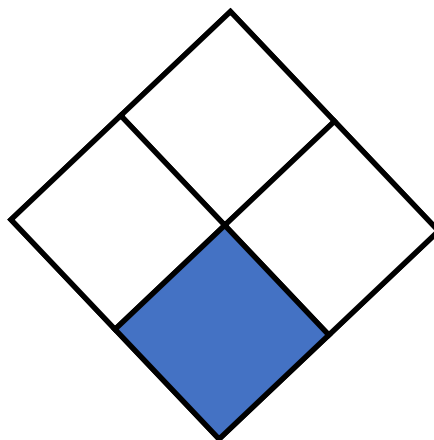
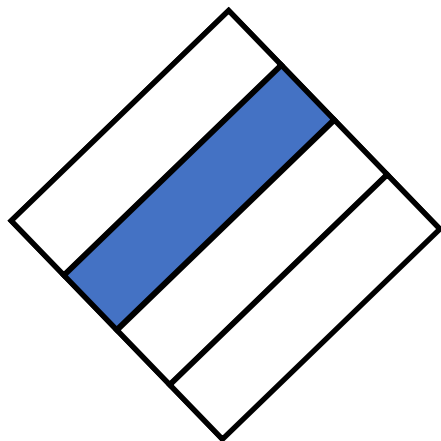
3) Which shape has one quarter shaded?



LET'S LEARN



# What fraction of these squares has been shaded?



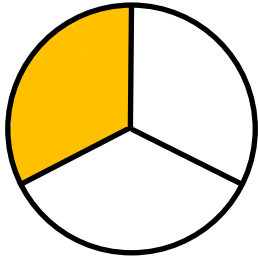
numerator

How many parts are shaded?

denominator

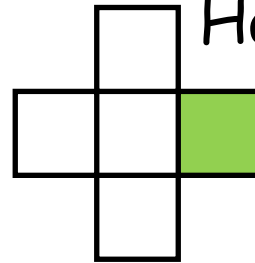
How many equal parts?

# What fraction of each shape is shaded?



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

1 out of 3  
equal parts is shaded.

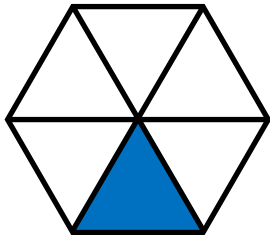


Have a think



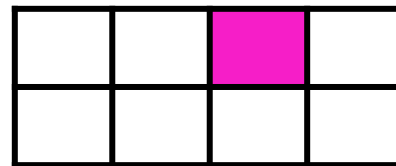
$\frac{1}{5}$  is shaded

1 out of 5  
equal parts is shaded.



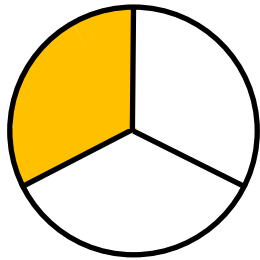
$\frac{1}{6}$  is shaded

1 out of 6  
equal parts is shaded.

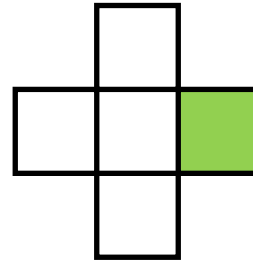


$\frac{1}{8}$  is shaded

1 out of 8  
equal parts is shaded.



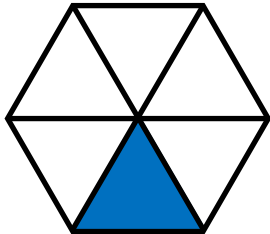
$\frac{1}{3}$  is shaded



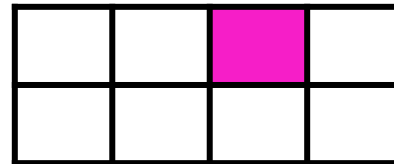
$\frac{1}{5}$  is shaded

These fractions all have a numerator  
What's the same?

What's different?  
These are called unit fractions.



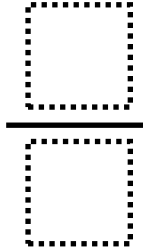
$\frac{1}{6}$  is shaded



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



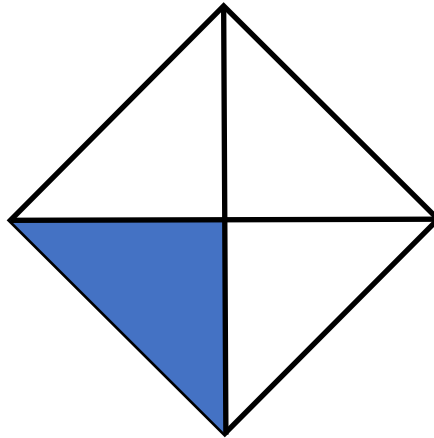
A unit fraction is a fraction where the numerator is 1



Have a think



Does this represent a unit fraction?



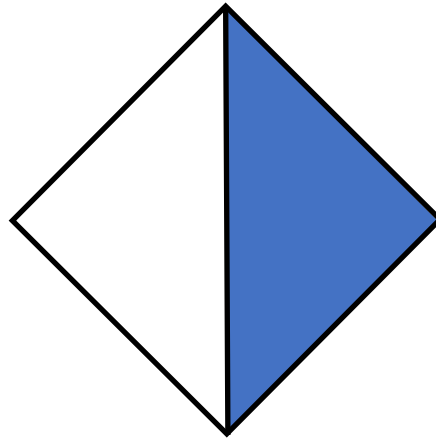
A unit fraction is a fraction where the numerator is 1

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

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

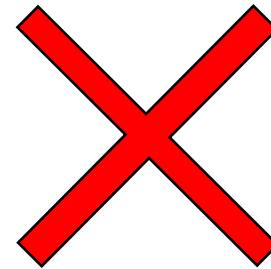
$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?

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



A unit fraction is a fraction where the numerator is 1

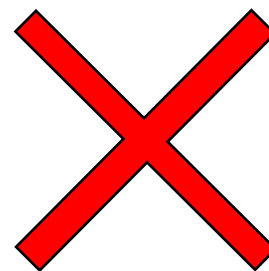
$$\frac{1}{?}$$

Have a think



Does this represent a unit fraction?

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



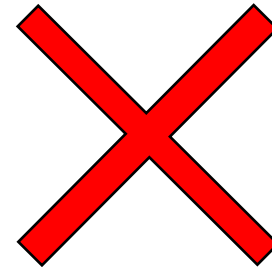
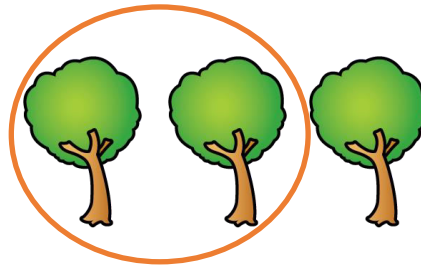
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?





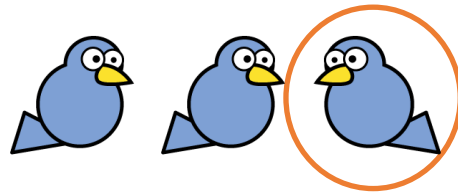
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?



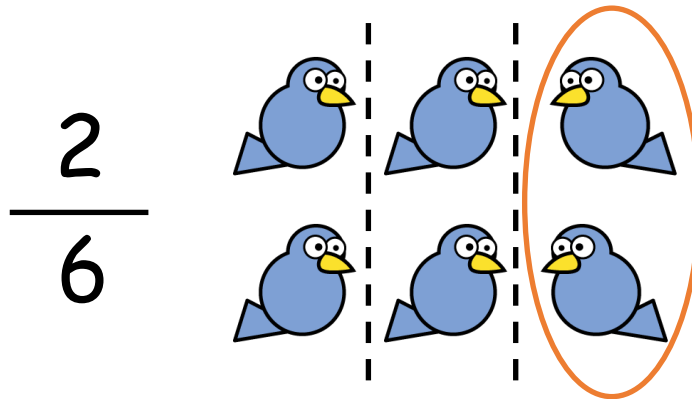
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?



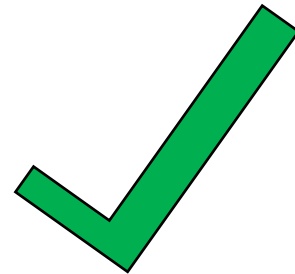
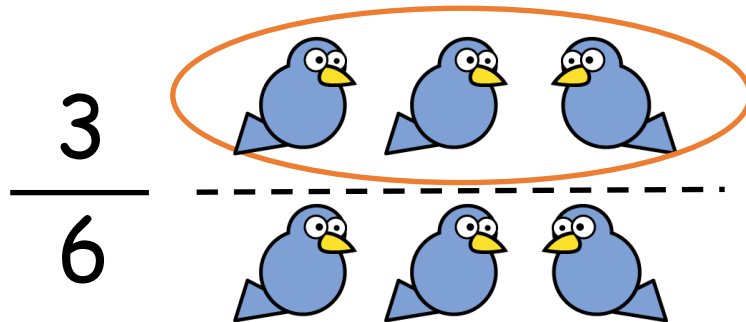
A unit fraction is a fraction where the numerator is 1

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

Have a think



Does this represent a unit fraction?



YOUR TURN

Have a go at the  
questions on the  
worksheet

