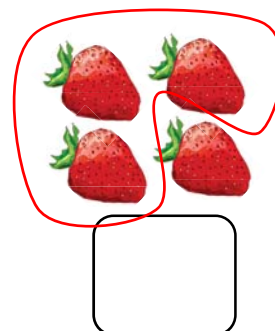
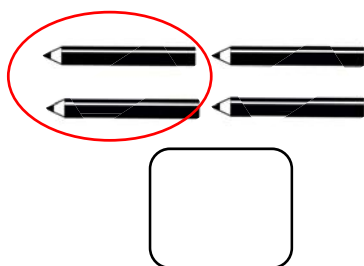
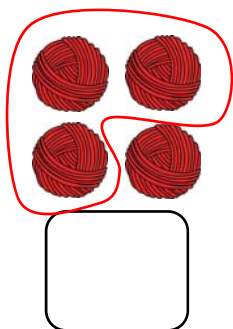


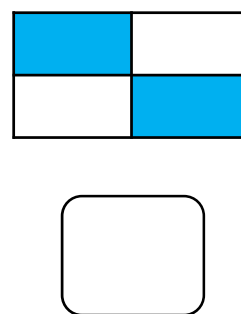
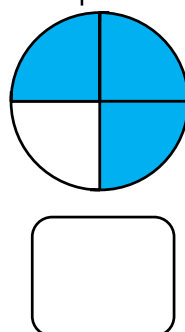
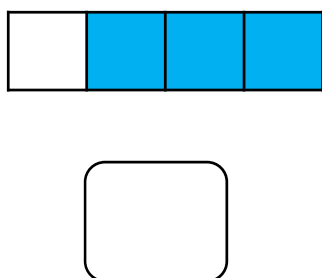
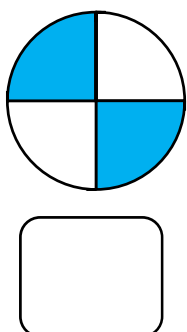
Complete the table.

Fraction	Bar	Words
$\frac{1}{4}$		
$\frac{2}{4}$		
$\frac{3}{4}$		
$\frac{4}{4}$		one whole

What fraction of each object is circled?



What fraction of each shape is shaded?



What type of fractions are the above called? Circle one.

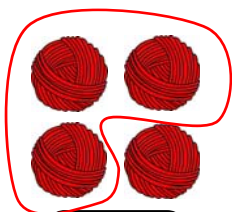
Unit fractions

Non - unit fractions

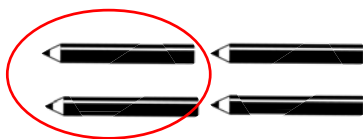


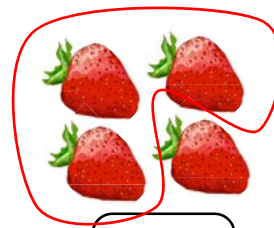
Complete the table.

Fraction	Bar	Words
$\frac{1}{4}$	<input type="text"/>	
$\frac{2}{4}$	<input type="text"/>	
$\frac{3}{4}$	<input type="text"/>	
$\frac{4}{4}$	<input type="text"/>	one whole

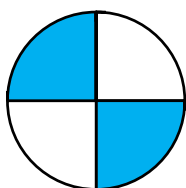


What fraction of each object is circled?

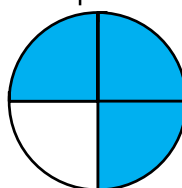




What fraction of each shape is shaded?









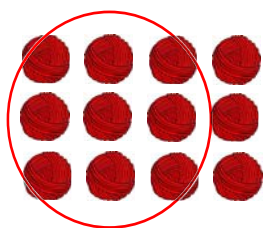
What type of fractions are the above called?

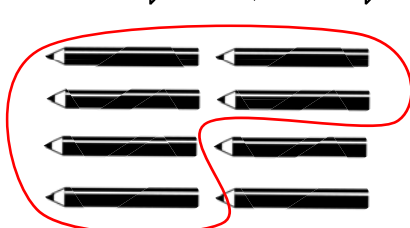


Complete the table.

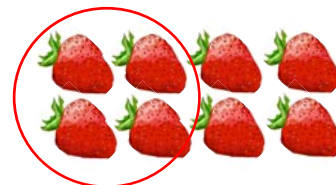
Fraction	Bar	Words
$\frac{1}{4}$		
		two quarters
$\frac{3}{4}$		
		one whole

What fraction of each object is circled?
Two quarters, three quarters, or four quarters?

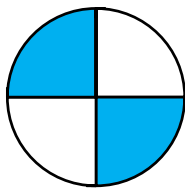




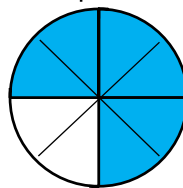


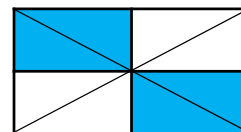


What fraction of each shape is shaded?









What type of fractions are the above called?

Sort the fractions into the table.



	Unit fractions	Non - unit fractions
Fractions equal to 1 whole		
Fractions less than 1 whole		

What do you notice?

Are there any boxes in the table empty?

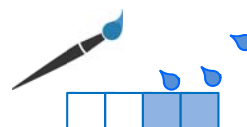
Why?

What fraction could you write here?

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Malachi says:

I have shaded $\frac{2}{2}$ of the shape.



Can you spot what mistake Malachi could have made?

Can these images help you find the answer?



Explain how.

Sort the fractions into the table.



	Unit fractions	Non - unit fractions
Fractions equal to 1 whole		
Fractions less than 1 whole		

What do you notice?

Are there any boxes in the table empty?

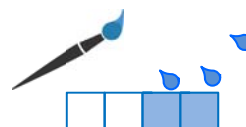
Why?

What fraction could you write here?

masterthecurriculum.co.uk

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Can these images help you find the answer?



Explain how.



Sort the fractions into the table.



	Unit fractions	Non - unit fractions
Fractions equal to 1 whole		
Fractions less than 1 whole		

What do you notice?
Are there any boxes in the table empty?
Why?
What fraction could you write here?

masterthecurriculum.co.uk

Malachi says:

I have shaded $\frac{3}{3}$ of the shape.



Can you spot what mistake Malachi could have made?

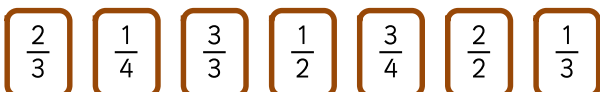
Can you shade $\frac{3}{3}$ of this shape?



What do you notice?



Sort the fractions into the table.



	Unit fractions	Non - unit fractions
Fractions equal to 1 whole		
Fractions less than 1 whole		

What do you notice?
Are there any boxes in the table empty?
Why?
What fraction could you write here?

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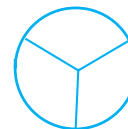
Malachi says:

I have shaded $\frac{3}{3}$ of the shape.



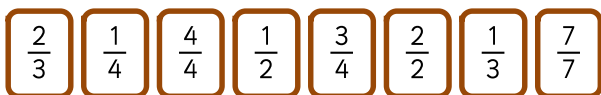
Can you spot what mistake Malachi could have made?

Can you shade $\frac{3}{3}$ of this shape?



What do you notice?

Sort the fractions into the table.



	Unit fractions	Non - unit fractions
Fractions equal to 1 whole		
Fractions less than 1 whole		

What do you notice?

Are there any boxes in the table empty? Why?

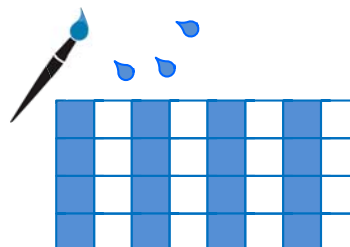
What fraction could you write here?

In what field are the smallest fractions? Explain.



Malachi says:

I have shaded $\frac{4}{4}$ of the shape.

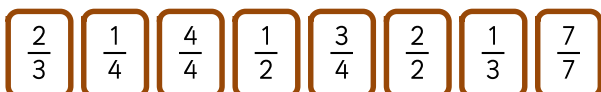


Can you spot what mistake Malachi could have made?

Can you shade $\frac{8}{8}$ of the same shape?

What has stayed the same? What has changed?
What do you notice?

Sort the fractions into the table.



	Unit fractions	Non - unit fractions
Fractions equal to 1 whole		
Fractions less than 1 whole		

What do you notice?

Are there any boxes in the table empty? Why?

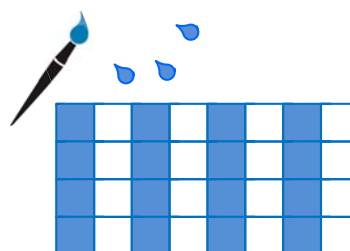
What fraction could you write here?

In what field are the smallest fractions? Explain.



Malachi says:

I have shaded $\frac{4}{4}$ of the shape.



Can you spot what mistake Malachi could have made?

Can you shade $\frac{8}{8}$ of the same shape?

What has stayed the same? What has changed?
What do you notice?