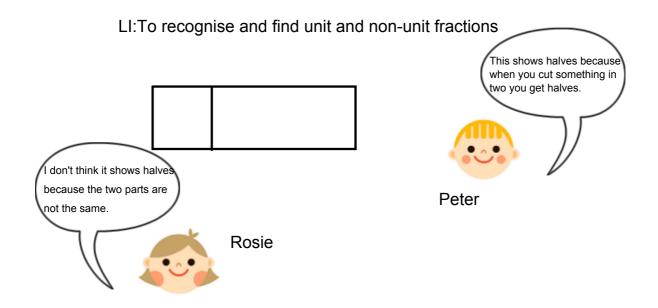
Hello Year 3,

How are you all?

Not long to half term and hopefully I will get to see you in person soon after that.

We are carrying on with our work on gractions, which we started last week.

Feb 8-13:56





---- out of ---- equal parts are shaded

So the fraction shaded is

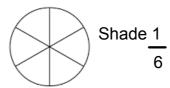


---- out of ---- equal parts are shaded

So the fraction shaded is

Feb 24-09:56

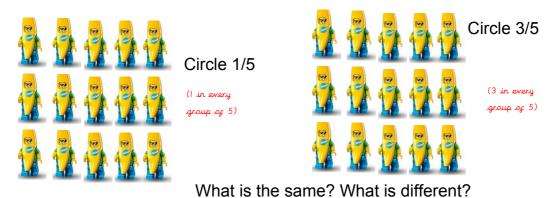
LI:To recognise and find unit and non-unit fractions



What is the same about these two fractions?



What is different?



Feb 24-09:56

The number at the top of a graction is called the numerator.

The number at the bottom of a graction is called the denominator.

When the numerator is I, we say that is a unit graction

If the numerator is any other number (not 1), we say it is a non-unit graction

Complete the sentences.

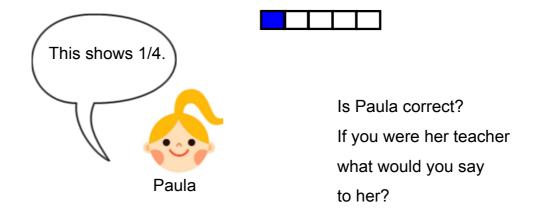
A unit fraction always has a numerator of _____
A non-unit fraction has a numerator that is _____ than ____
An example of a unit fraction is _____
An example of a non-unit fraction is ____

Can you draw a unit fraction and a non-unit fraction with the same denominator?

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LI:To recognise and find unit and non-unit fractions

Sort the fractions into the table.			ble.	one half	
		Fractions equal to one whole	Fractions less than one whole	one nam	2/2
	Unit fractions			1/3	ten tenths
	Non-unit fractions			1/6	3/4
				two sixths	8/8



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LI:To recognise and find unit and non-unit fractions

Name the fractions shaded.

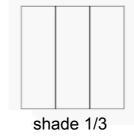
Circle the unit fractions

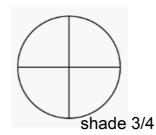


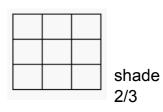






















Circle 2/5















Feb 24-10:33

Thank you Year 3

Remember is you want to send a photograph of your work, you can send it to LKS2parents@epcollier.reading.sch.uk