07.5.21

Lo: To identify unit and non-unit fractions

Success Steps

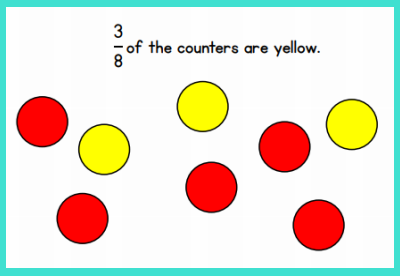
I know a fraction is an equal part of an amount or a shape.

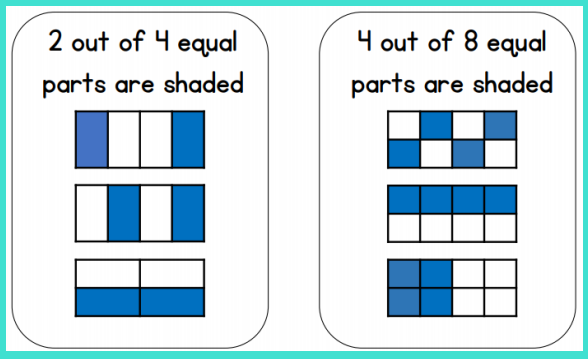
I know the numerator represents the fraction.

I know the denominator represents the whole.
I can recognise equivalent fractions.
I know that a unit fraction always has a numerator of 1.
I know that a non-unit fraction has a numerator that is more than one.

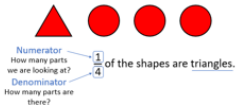
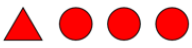
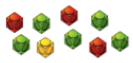
Starter

True or False?





Silent teacher

I do	We do	You do
 Numerator How many parts we are looking at? Denominator How many parts are there? $\frac{1}{4}$ of the shapes are triangles.  $\frac{1}{5}$ of the shapes are green.  $\frac{1}{4}$ of the shapes are triangles.  $\frac{1}{5}$ of the shapes are green. What's the same? What's different?  Yellow = $\frac{1}{9}$ Red = $\frac{3}{9}$ Green = $\frac{5}{9}$ Which is a unit fraction? What do you notice?	What does the numerator represent? What does the denominator represent? What is a unit fraction? What is a non-unit fraction? Explain what a fraction is.	