

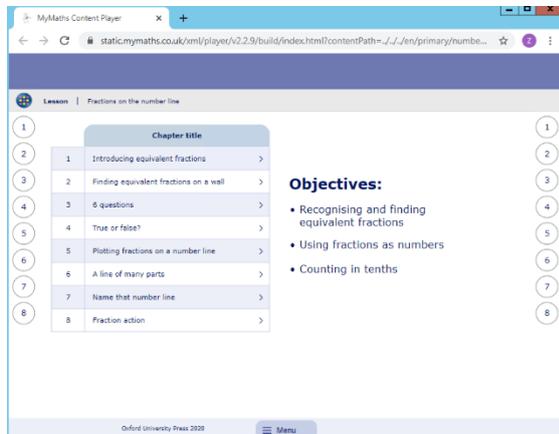
Senses for description

It tastes...	It feels ...	It looks...	It smells...	It sounds...
				
sweet sour bitter crunchy salty chewy dry juicy hot fizzy tasteless delicious	prickly smooth rough soft hard silky thick sticky heavy light bumpy spiky	dark shiny long skinny fat thin small large speckled light bright dotted	fresh delicious bitter rotten salty smoky sour spicy stale stinky sweet smelly	loud noisy quiet silent squeaky creaky melodic fizzy shrill deafening faint

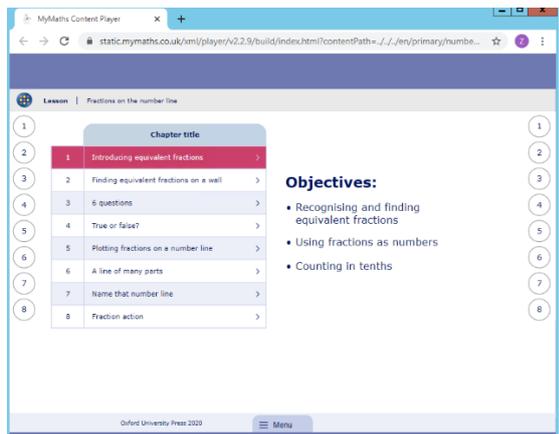
Maths Guidance

https://static.mymaths.co.uk/xml/player/v2.2.9/build/index.html?contentPath=../../en/primary/number/fractions/primary_nc_year3_fractions_on_the_number_line_lesson

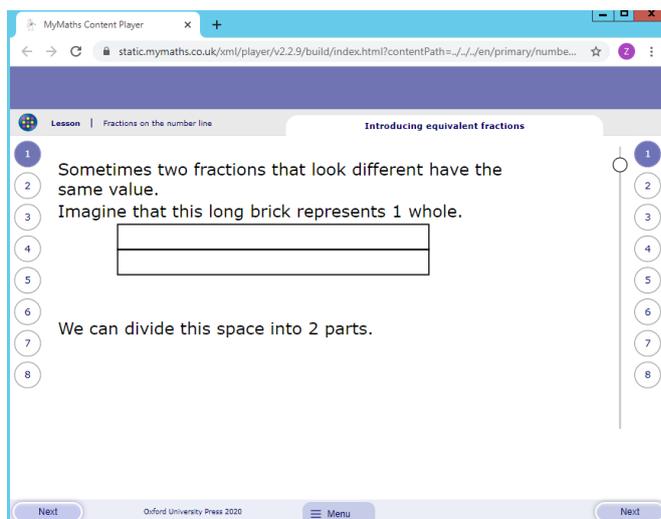
Click on this link and you should see this page:



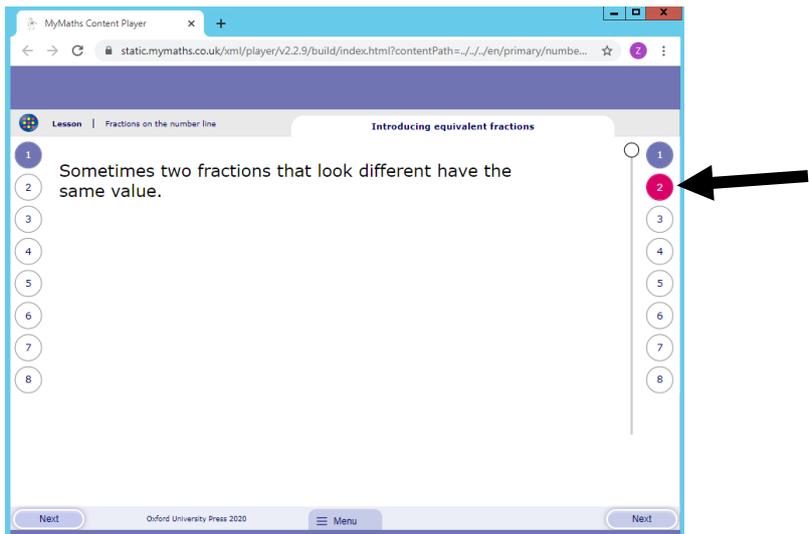
Click on the chapter title 1 'introducing equivalent fractions'



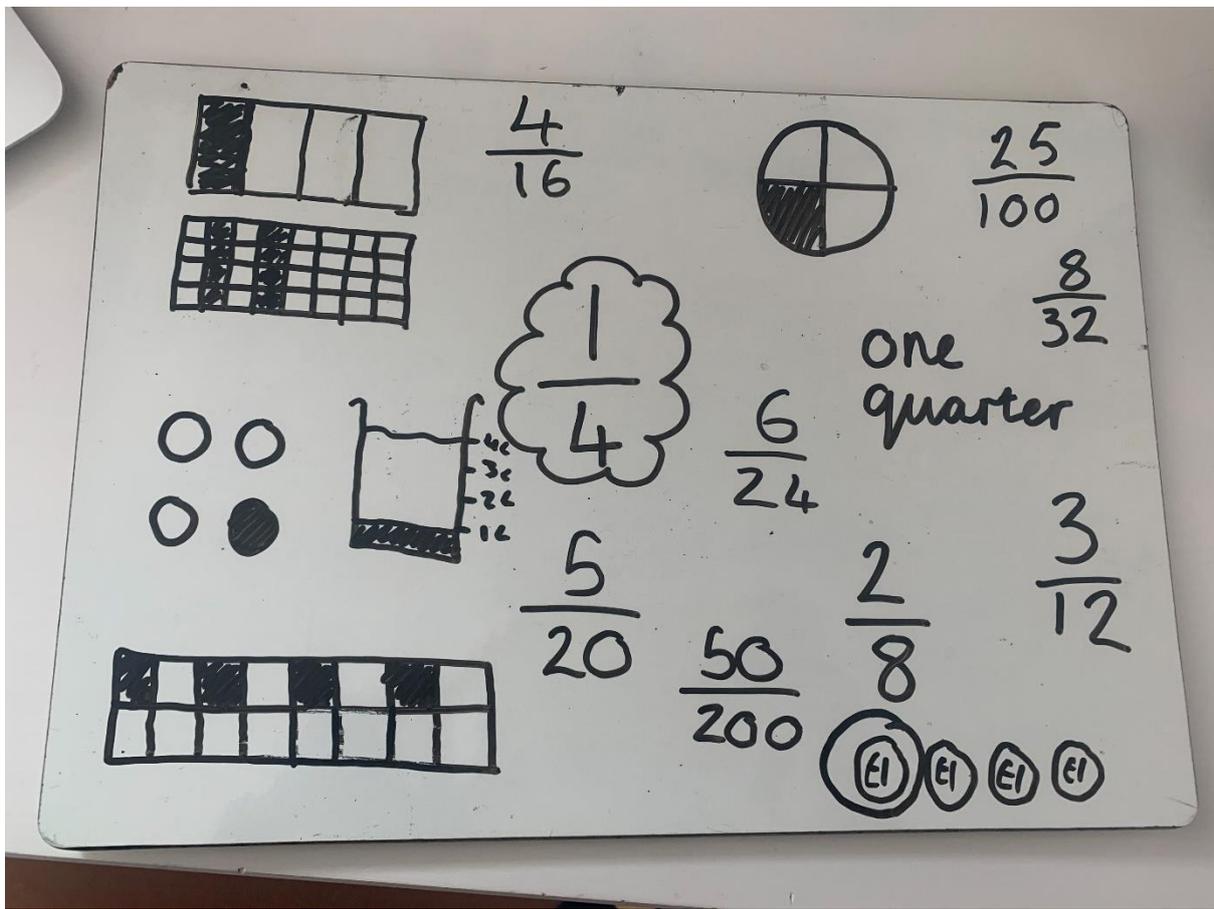
You should then see this page. Use the next button to move through the lesson.



When you reach the end of the first session click on the number 2 along the right hand side of the page. Then use the next button to work through this part of the lesson.



Poster example:



Stem sentences:

'A fraction is any **part** of a whole group, number or whole'

$\frac{1}{5}$ 'The whole is divided into 5 equal parts. Each part is one fifth of the whole. I have 1 equal part.'

'The denominator (bottom number) tells us how many parts the whole is divided into'

'The numerator (top number) tells us how many parts we have or are looking at'

Miss Brown's Favourite maths fact: The line part of the fraction is called the **vinculum**

(or you can just call it the fraction bar)