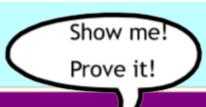
## MOS

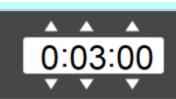


# I am learning to write any decimal equivalent to tenths and hundredths

$$2 tenths = 0.5$$







### Focus Question

Is it possible to write 1/2 as tenths?

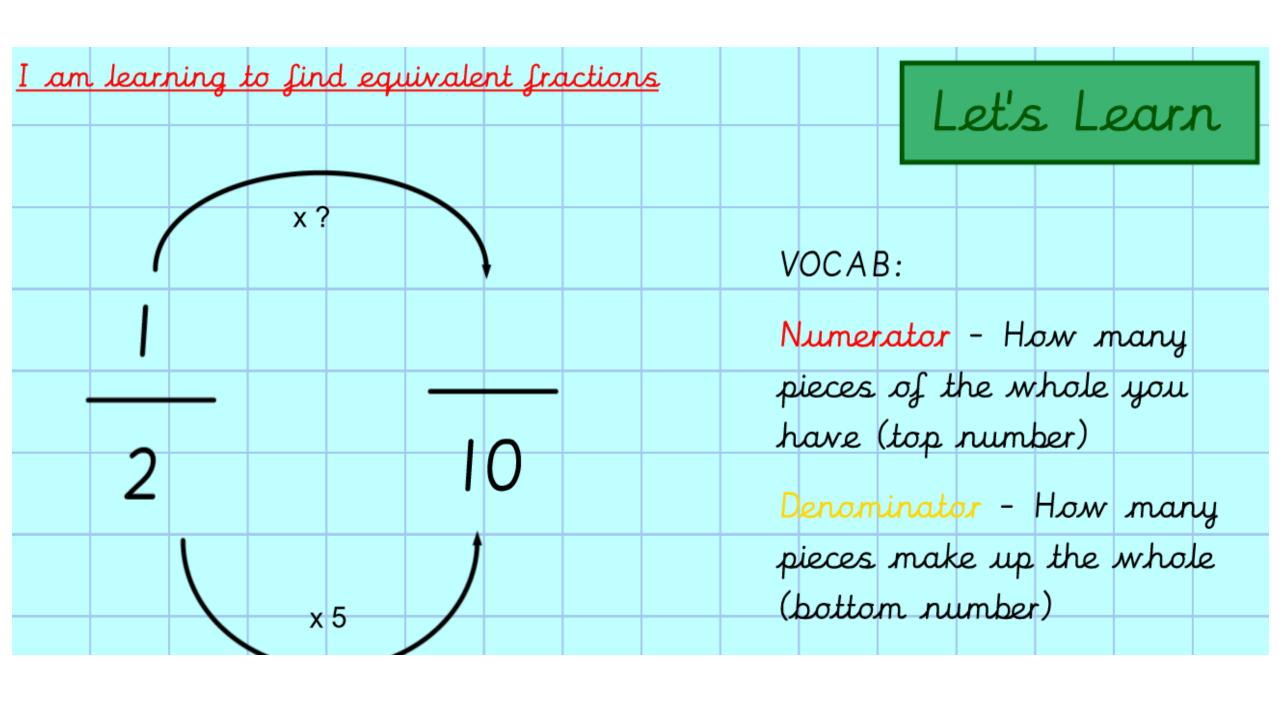
How about 1/4?

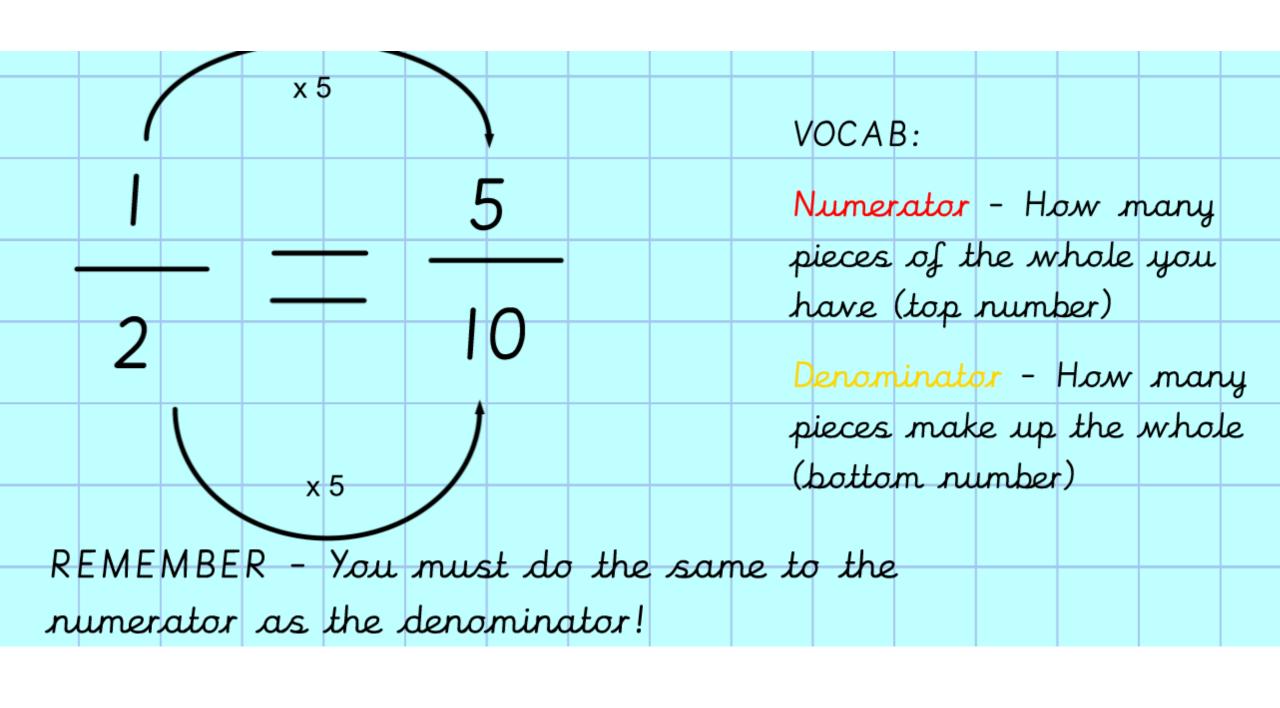




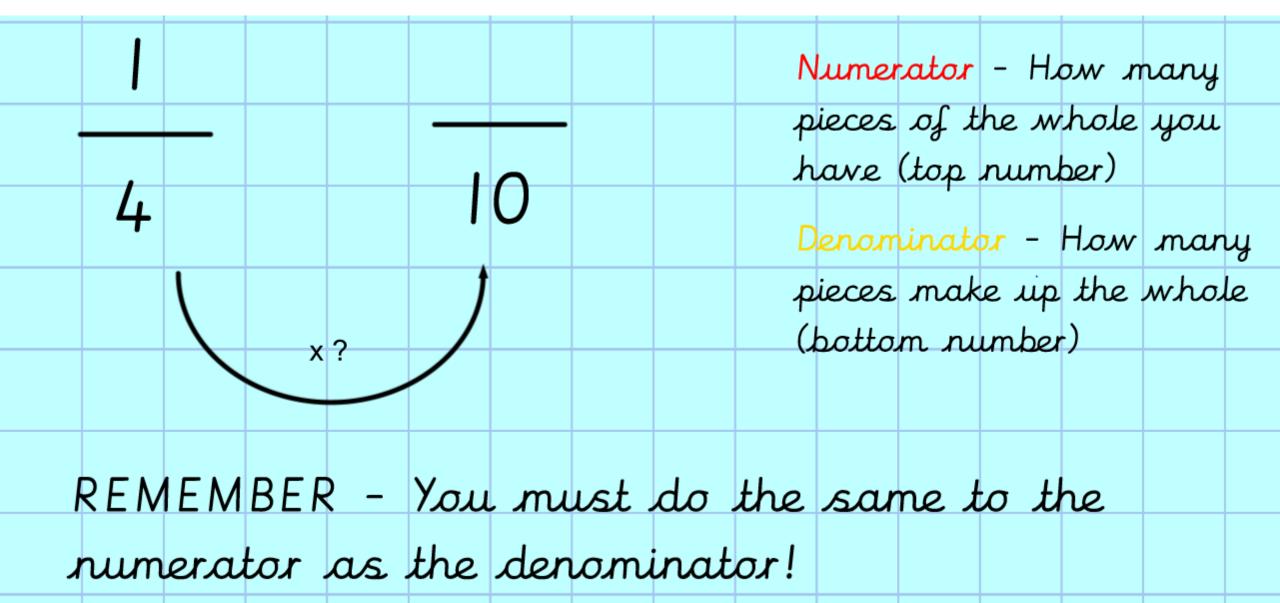
#### Recap:

- We learnt that that 10 tenths are equal to a whole (1)
- We learnt that 100 hundredths are equal to a whole (1)
- We can write hundredths as 1/100
- We can write tenths as 1/10
- A fraction is a part of a whole

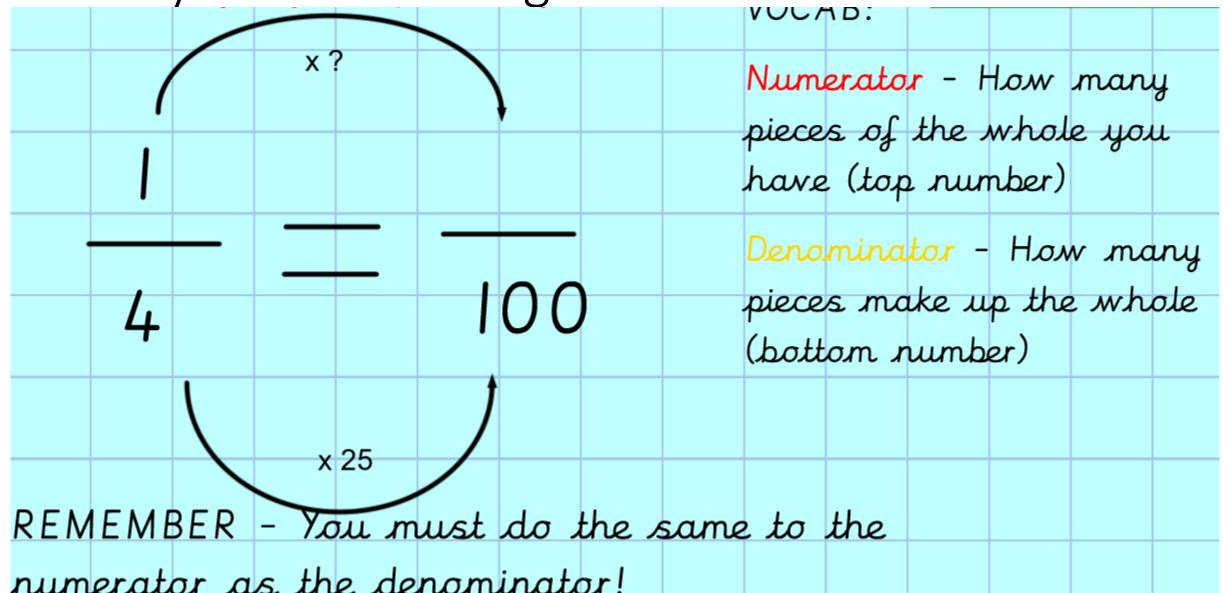




## Is this possible?



But you could change it into hundredths...



Choose your practise – turn the fractions into tenths or hundredths.

1/5	1/20
2/5	7/20
4/5	19/20
3/5	11/25
	43/50

#### I am learning to find equivalent fractions

#### Steps to success:

- Do the same to the top as the bottom!
- Divide denominator you are making by denominator you have to find what you need to multiply numerator by

OR

- Check times table of your denominator to find equivalent denominator

• Now choose Mild, Spicy or Hot to practise converting into tenths and hundredths



#### Games around equivalent fractions

https://www.topmarks.co.uk/Search.aspx?q=equivalent%20fractions