11.05.21

Lo: To recognise equivalent fractions.

Success Steps.

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

I know the numerator represents the fraction.

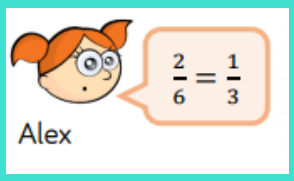
I know the denominator represents the whole.

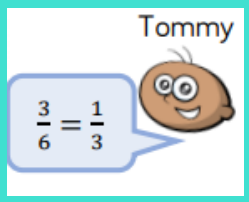
I can recognise equivalent fractions.

Starter

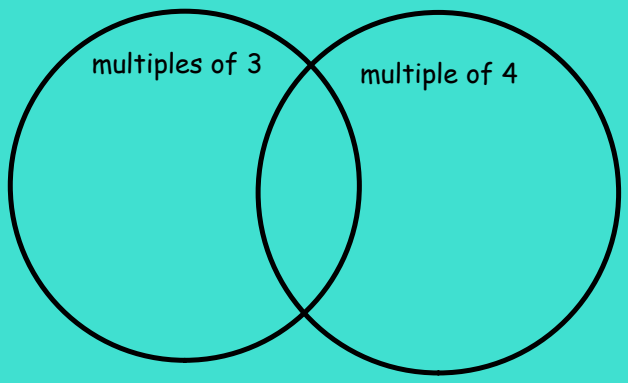
True or False

Are these fractions equivalent?



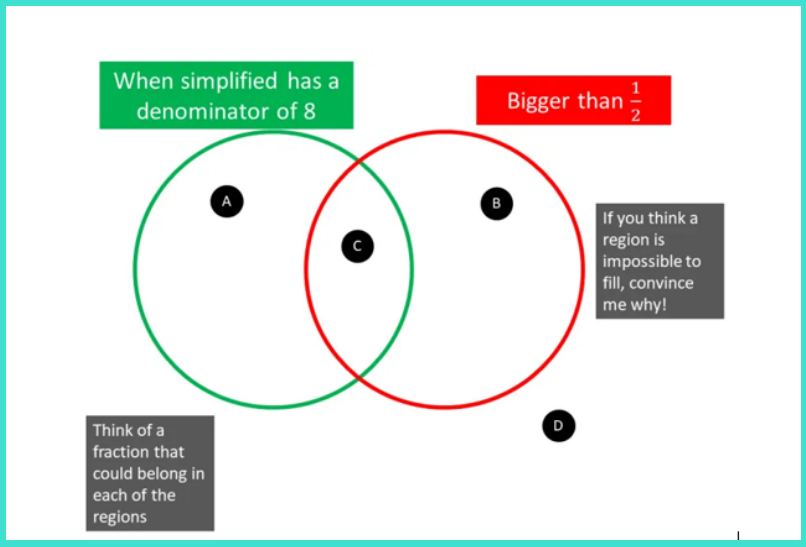


Starter



a squared number

I do



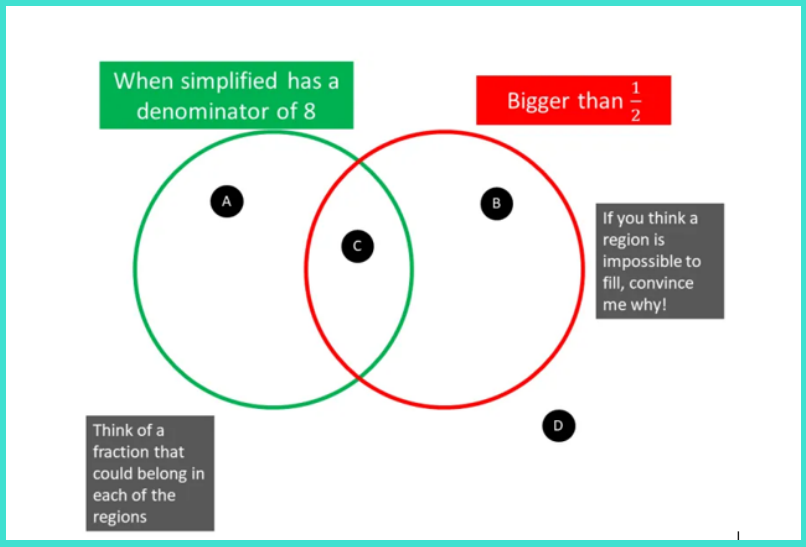
4/16

3/4

4/8

16/24

We do



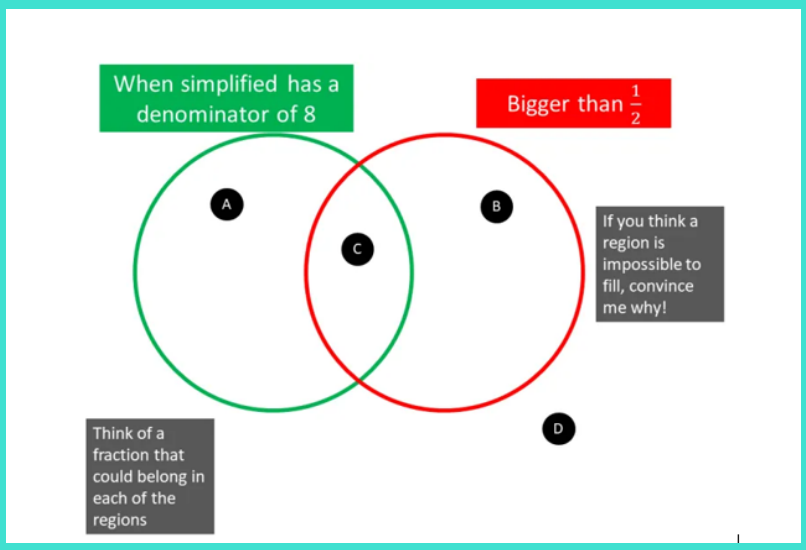
4/16

3/4

4/8

16/24

You do


When simplified has a denominator of 8
Bigger than $\frac{1}{2}$
A
B
C
D
If you think a region is impossible to fill, convince me why!
Think of a fraction that could belong in each of the regions