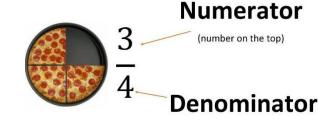
Canonbury Home Learning Year 3 Maths answers Steppingstone activity

Lesson 32 LO: To use non-unit fractions



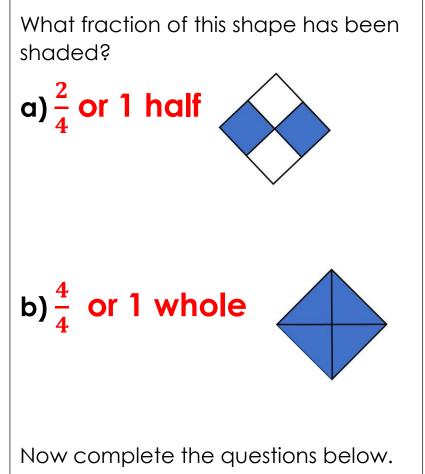


## (number on the bottom)

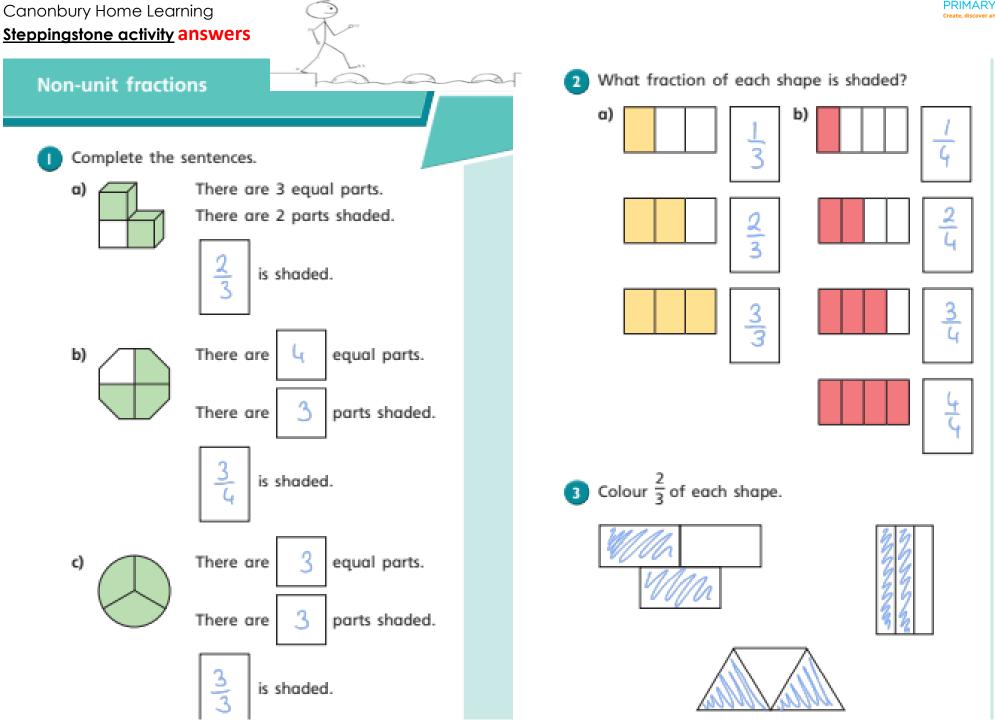
1. Count how many equal parts there are altogether. Write it as your denominator.

2. Count how many parts have been shaded. Write it as your numerator.

### <u>Now you try:</u>





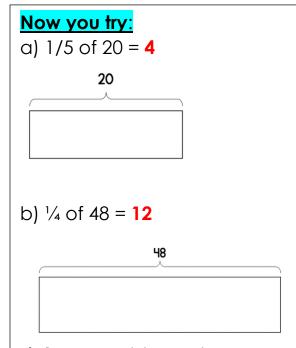




# Canonbury Home Learning Year 3 Maths Lesson 32

#### LO: To find fractions of amounts

Success Criteria:

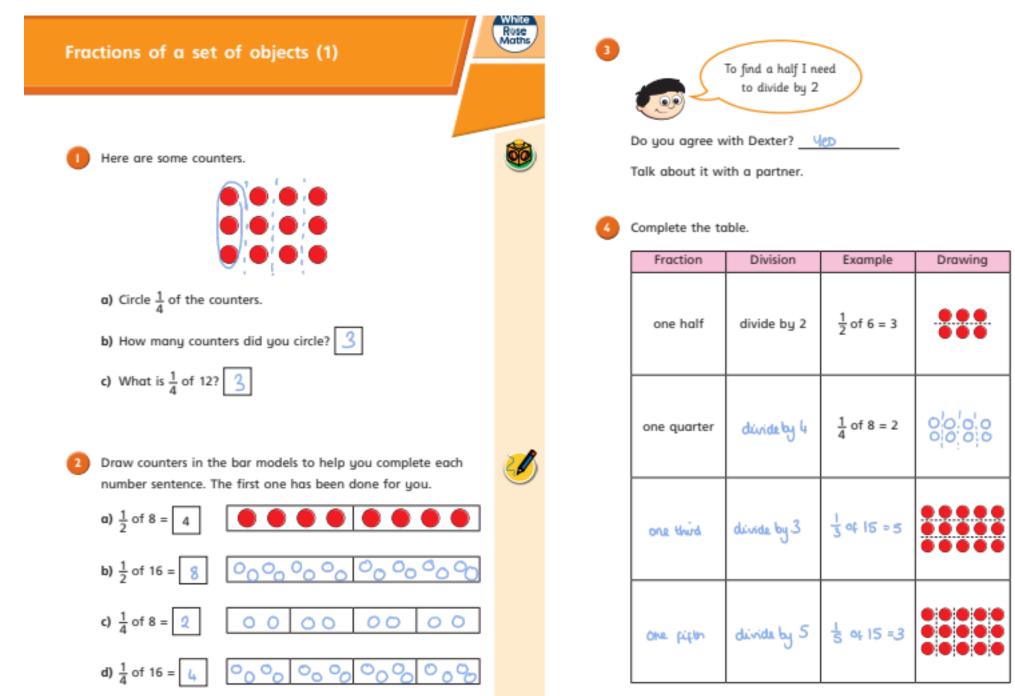


**Tip!** You could use place value counters to help divide the tens first, then the ones.



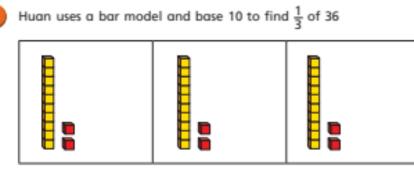
#### Canonbury Home Learning Year 3 Maths – Main activity answers







#### Canonbury Home Learning



Use Huan's method to complete the calculations.

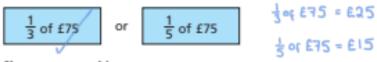


Nijah uses a bar model and place value counters to find  $\frac{1}{3}$  of 36





Which amount is greater? Tick your answer.



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Show your workings.

