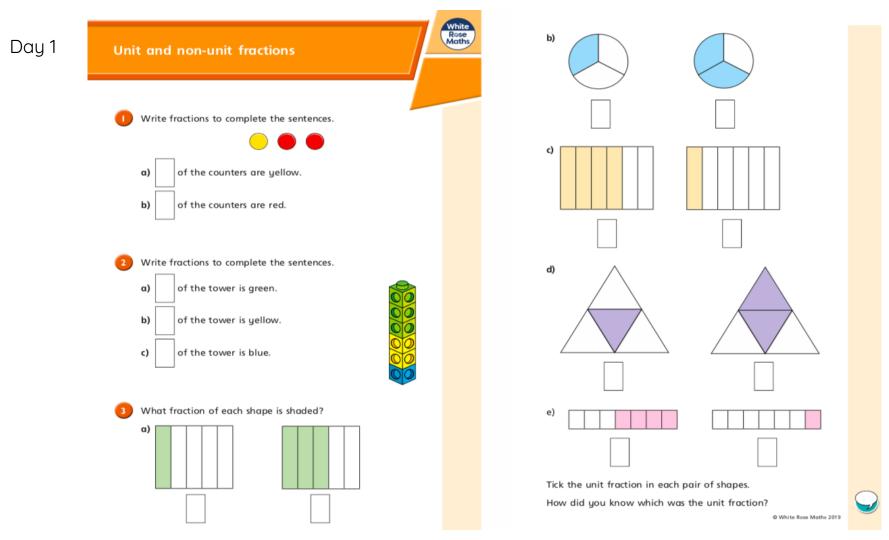
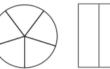
Year 3	Maths	English	Science	History	Geography
W/C: 18th May	Complete the Year 3 Maths daily activities on White Rose maths. https://whiterosemaths.com/homele arning/ Summer Term Week 5 Monday - Unit and non unit fractions Tuesday - Unit and non unit fractions Tuesday - Making the whole Wednesday - Tenths Thursday - Counting in tenths Friday - Challenge Watch the video clip then answer the guestions in your books. Worksheets	Lexia - 20 mins x 5 (email address is yr3teacher@unity.fact.org.uk) Or IDL- 20 mins x 5 Independent reading - 20 minutes x 5 Activity:  Complete the Year 3 English daily activities on BBC bitesize - looks at a range of grammar - these can be done in your workbooks. <u>https://www.bbc.co.uk/bitesiz</u> e/dailylessons	Flower Hunt During your daily exercise or in the garden can you spot any of the following flowers: Daisy Buttercup Nettle Dandelion Daffodil Lily Draw and label a picture of each one.	Order the steps of the mummification process.	Create a poster that shows how we can care for our local environment. Think about how we can care for wildlife, how to keep the sea clean and ways in which we can look after conservation areas.
	are attached below. Also have a look at <u>https://www.bbc.co.uk/bitesize/dailul</u> <u>essons</u> TT Rockstars 20 mins x 5 (Arena or Garage) RMEasimaths 20 mins x5		Wellbeing Complete the wellbeing lesson on BBC bitesize – this can be done in your workbook. <u>https://www.bbc.co.uk/b</u> <u>itesize/tags/zmyxyc/y</u> <u>ear-3-lessons/1</u>	or Miss Hazlewoo on <u>yr3teacher@</u> We look forward to either by ema @Miss_Gleadell@	to speak to Miss Gleadell zlewood please email us <u>acher@unity.fact.org.uk</u> ward to seeing your work by email or on twitter eadell @Miss_Hazlewood @UnityPhase2.
	Sumdog 20 mins x5	Useful links https://www.rmeasimaths.com/	/ https://ttrockstars.com/	https://appuk.idlsgroup.	com/#/login



## Day 1

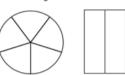
## 6) a) Colour $\frac{1}{5}$ of each shape.







**b)** Colour  $\frac{3}{5}$  of each shape.





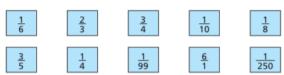
What is the same and what is different about your answers?

a) Circle  $\frac{1}{3}$  of the counters.

**b)** Circle  $\frac{2}{3}$  of the counters.

What is the same and what is different about your answers?

Write the fractions in the table.



Non-unit fractions		

Write two more examples of your own in each column.

a) What is a unit fraction? What is a non-unit fraction?

Talk about it with a partner.

b) Complete the sentences.

An example of a unit fraction is

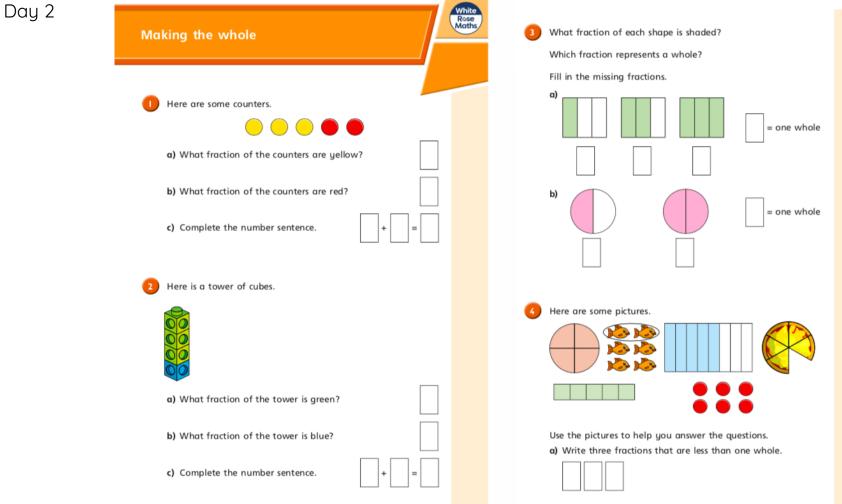
The numerator is always

An example of a non-unit fraction is

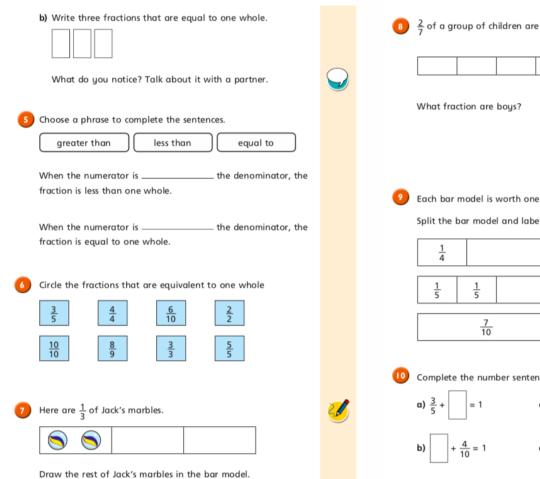
The numerator is always greater than





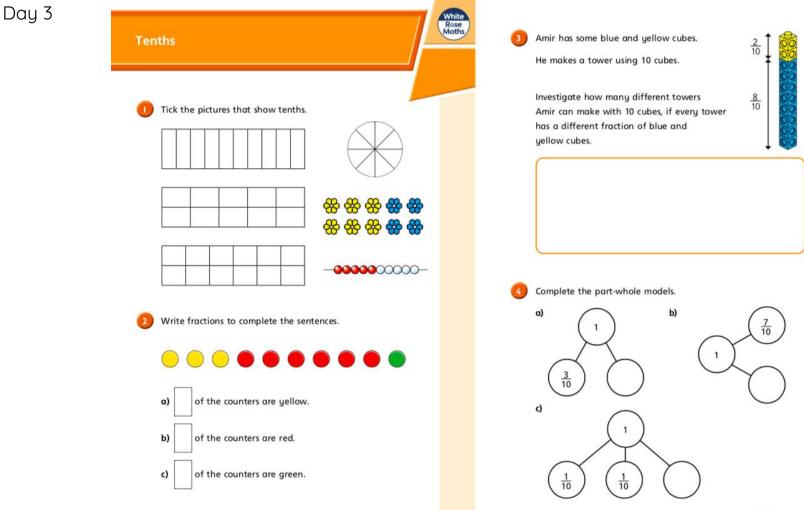


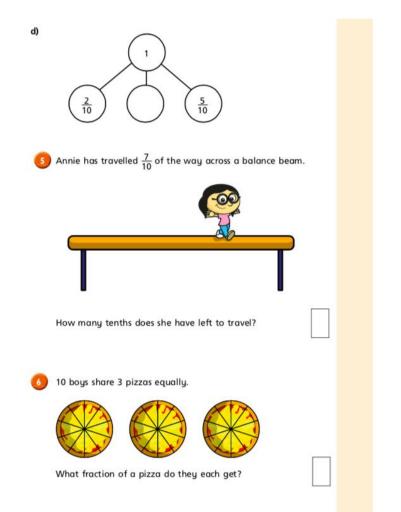
## Day 2

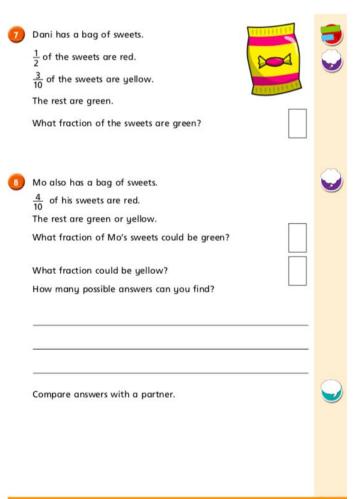


$\frac{2}{7}$ of a group of children are girls.						
What fraction are boys?						
are boys.						
Each bar model is worth one whole.						
Split the bar model and label the missing fractions.						
$\frac{1}{4}$						
$1 \\ 5 \\ 1 \\ 5$						
7 10						
Complete the number sentences.						
a) $\frac{3}{5}$ + = 1 c) = $\frac{2}{7}$ + $\frac{5}{7}$						
<b>b)</b> $+\frac{4}{10} = 1$ <b>d)</b> $\frac{9}{9} = +\frac{5}{9}$						

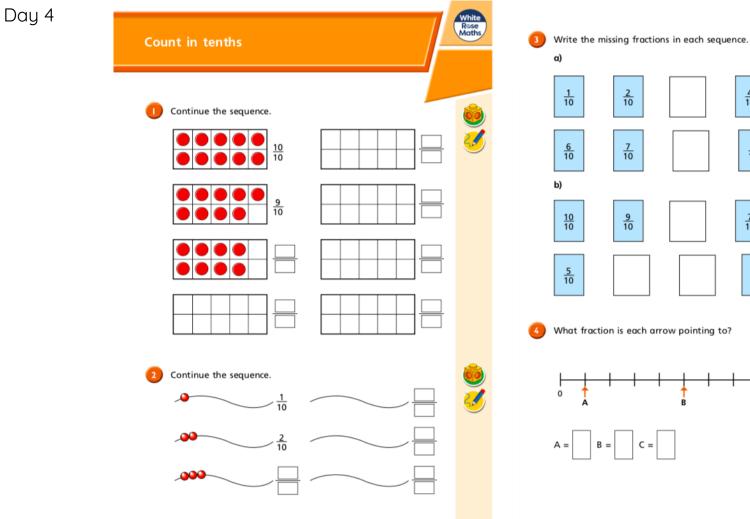
Rose Maths

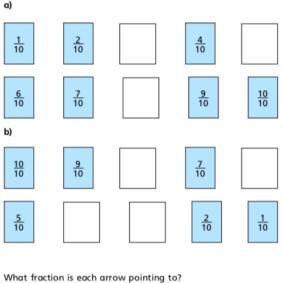






White Rose Maths



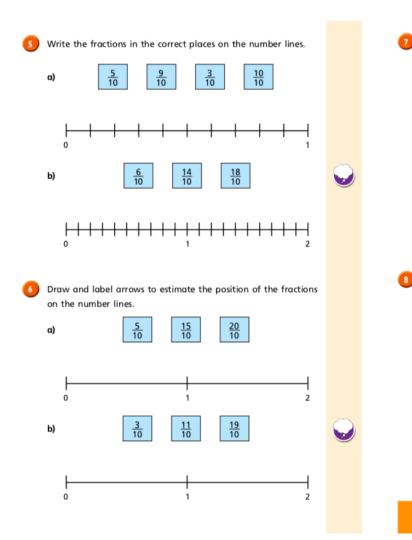






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## Day 4



= one whole What number is represented in each picture? c) b) Whitney is thinking of a fraction. My fraction is more than one whole but less than 2 My fraction has an odd number as the numerator. What could Whitney's fraction be? List all the possible fractions. Compare answers with a partner.

White Rose Maths