Year 3 Home Learning Summer 2 Ruby: Home Learning: Summer 1 - week 8							
WB15.8.06.	Maths	English	Reading	Science	Foundation		
2020							
Monday	https://whiterosemaths.co	Poetry: Reading Comprehension - Word meaning		Plants: What are the parts and functions of a flower?			
	m/homelearning/year-3/	Lesson 1		This will be one lesson spread over the course of a week. The video has particular			
				points where it is beneficial to pause and think carefully about what is being			
	Summer Term - Week 8	https://classroom.thenational.academy/lessons/poetry-reading-comprehension-wor		explored. You can do the entire lesson in one go or split over the week as set out			
	(w/c 15th June)	d-meaning-b74973		below.			
				https://classroom.thenational.academy/lessons/plants-what-are-the-parts-and-func			
	Lesson 1 - Order fractions			tions-of-a-flower			
-				Learn spelling/actions for the parts of a plant. video ref: 1.50			
Tuesday	https://whiterosemaths.co	Poetry: Reading Comprehension - Inference		Go to the time stamps for the specific learning tasks or	History revision		
	m/homelearning/year-3/			watch the whole video through			
		Lesson 2					
	Summer Term - Week 8	https://classroom.thenational.academy/lessons/poetry-reading-comprehension-infe			Norman Conquest		
	(w/c 15th June)	rence		https://classroom.thenational.academy/lessons/plants	Lesson 2		
				-what-are-the-parts-and-functions-of-a-flower/activitie	Foundation		
14/- d 1	Lesson 2 - Add fractions	De stars tele stift de sitte facture de la traine		5/4	Lesson 2		
Wednesday	https://whiterosemaths.co	Poetry: Identifying the features of a text	VIPERS:		https://docernom.thopp		
	m/nomelearning/year-3/	Lesson 3	Read a chapter from a	Draw and label parts of a flower	https://classroom.thena		
	Commencer Territor Marcala O	biting (/decompose the metioned and my /lessence (as structed	DOOK OF YOUR CHOICE	video ref: 14:27	tional.academy/lessons/		
	Summer Term - Week 8	<u>https://classroom.thenational.academy/lessons/poetry-id</u>	and summarize it in	Video (el. 14.27	norman-conquest-lesso		
	(w/c 15th June)	entrying-the-reatures-or-a-text	a) E0 words	Learning review	<u>11-2</u>		
	Losson 2 Subtract		b) 10 words	27.00			
	fractions-		b) 10 words	27.00			
Thursday	https://whiterosemaths.co	GRAMMAR	VIDERS	•	MUSIC - Sing a major		
marsuay	m/homelearning/year-3/		Using a dictionary		scale		
	m/nomercarning/year o/	Poetry: SPaG focus - Expanded noun phrases	(online is fine) can you		Searc		
	Summer Term - Week 8	English	define 3-5 words that				
	(w/c 15th June)		vou are unsure about		https://classroom.thena		
		Lesson 4	or that are 5 letters		tional.academy/lessons/		
	Lesson 4 - Problem solving	https://classroom.thenational.academv/lessons/poetrv-sp	and above		sing-a-maior-scale		
	with fractions-	ag-focus-expanded-noun-phrases					
Friday	https://whiterosemaths.co	WRITING					
-	m/homelearning/year-3/	Poetry: Write a sound poem					
	Summer Term - Week 8	English					
	(w/c 15th June)	Lesson 5					
		https://classroom.thenational.academy/lessons/poetry-write-a-sound-poem					
	Lesson 5 - Challenge	hallenge					
		Opti	onal extras				
Daily times tables and division facts practise - https://www.topmarks.co.uk/maths-games/7-11-years/times-tables							
	Daily reading of a book, magazine, comic or newspaper						
	Spellings:library, material, medicine, mention, minute, natural, naughty, notice, occasion, occasionally						
Have a listen to a book - <u>https://stories.audible.com/discovery</u>							

Order fractions	a) Shade the bar models to rep
a) Shade the bar models to represent the fractions.	
$\begin{array}{ c c c c c }\hline 1\\ \hline 5\\ \hline \\ \end{array}$	
	b) What do you notice?
b) What do you notice?	c) Complete the sentence.
c) Complete the sentence.	aller When fractions have the sa
When fractions have the same, the, the, the, the, the	e the the fraction.
the fraction.	Write the fractions in order, sto
2 Write the fractions in order, starting with the smallest. $ \begin{array}{c c} 1\\ 9\\ 9\\ 9\\ 9\\ 6\\ 9\\ 6\\ 9\\ 6\\ 9\\ 6\\ 9\\ 9\\ 9\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\$	1/9 1/3 9 1/3

present the fractions.





arting with the greatest.















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Which part-whole model is the odd one out? ______ Talk about your choice with a partner. Did they choose the same odd one out?







She puts them into 2 boxes. What fraction of the muffins could she put in each box? Complete the table to show different possibilities. One has been done for you. Box 1 <u>1</u> 12 Are there any other possibilities? Talk about it with a partner. Complete the additions. a) $\frac{3}{8} + \frac{4}{8} =$

c)
$$\frac{3}{29} + \frac{4}{29} =$$
 f

b) $\frac{3}{9} + \frac{4}{9} =$

Annie has baked 12 muffins.



_	
	Box 2
	<u>11</u> 12



- **e)** $\frac{5}{31} + \frac{9}{31} =$
- **f)** $\frac{17}{111} + \frac{33}{111} =$









Complete the subtractions. 3 Simplify your answers where possible. **a)** $\frac{7}{10} - \frac{1}{10} =$ = **b)** $\frac{7}{10} - \frac{2}{10} =$ = **c)** $\frac{7}{10} - \frac{3}{10} =$ | = | d) $\frac{7}{12} - \frac{3}{12} = =$ Complete the part-whole models. a) **c)** <u>4</u> 5 <u>3</u> 5 b) <u>4</u> 9 $\frac{1}{9}$





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Complete the part-whole model in four different ways.



- Kim has read $\frac{6}{7}$ of her book. Tom has read $\frac{2}{7}$ of his book.
 - a) Shade the bar models to represent this information.



b) How much more has Kim read than Tom?

Kim has read

more of her book than Tom.

Write the missing numerators. a) $\frac{8}{9} - \frac{1}{9} = \frac{7}{9}$ e) $\frac{7}{10} - \frac{5}{10} = \frac{1}{10} + \frac{1}{10}$ b) $\frac{5}{11} - \frac{1}{11} = \frac{4}{11}$ f) $\frac{1}{4} - \frac{1}{4} = \frac{1}{4} + \frac{1}{4}$ c) $\frac{8}{9} - \frac{1}{9} = \frac{3}{9} + \frac{4}{9}$ g) $\frac{1}{5} - \frac{2}{5} = \frac{1}{5} + \frac{2}{5}$ d) $\frac{7}{9} - \frac{5}{9} = \frac{1}{9} - \frac{4}{9}$ h) $\frac{4}{5} + \frac{1}{5} = \frac{3}{7} - \frac{2}{7} + \frac{1}{7}$ Complete the table to show three possible values of the square and triangle. How many other answers can you find?























My Solution







Total Length The Problem

My Solution

This line is $\frac{3}{20}$ of a metre long.

This line is $\frac{4}{20}$ metre longer than the line above.

What is the total length of the two lines?

Can you write your answer in cm too?