## Learning weekly overview

## Year 5 - Week Commencing 16th October. (Mrs Greenhead teaching all week)

	Spelling/	Morning session		Morning session	Morning session		Afternoo	rnoon session		
	phonics 8.50-9.10	9:20am - 10:30am		10:45am - 12	10:45am - 12:00pm					
Monday	Spellings /	English: Reading: Spinners	Gospel	Maths: To c	compare fractions whose		Reading	Liturgical	Science: carry out air	
16th	handwriting	(Poetry)	assembl	y denominator	s are all multiples of the same			prayer	resistance experiment	
October	/ SPAG	Writing: What is a Haiku?		number.						
Tuesday	Spellings /	English: Reading: Giants (Poetry)	LFL	Maths: To d	Maths: To order fractions whose denominator		Reading	LFL- Black AF	RT: complete Mayan masks	
17th	handwriting	<b>e</b> ,	assembl	y are all multip	are all multiples of the same number.			history and evaluations.		
October	/ SPAG	Haiku? Can you perform your						Month-		
		Haiku?						Ruby		
								Bridges		
Wednesday	Spellings /	English: Reading: Who is Ruby	Hymn	Maths: To i	dentify, name and write equivalent		Reading	Computing:	PE: Invasion Games	
18th	handwriting	Bridges?	Practise	fractions of a	fractions of a given fraction			Computing		
	/ SPAG	Writing – Can you write an						systems and		
		eyewitness account of the day Ruby						networks –		
		Bridges started school at William						Sharing		
		Frantz Elementary School?						information		
Thursday	English : Reading: What was Ruby's relationship like with Mrs Henry (her Music – Gospel Music						Reading	DT/ computir	ng: introduction to Tinkercad	
19th	teacher)?									
October	Writing- Write a letter of thanks from Ruby to Mrs Henry									
Friday 20th	Introduce	Maths: To identify, name and write Matl		Maths: To recog	hs: To recognise mixed numbers and improper		Good	Science:	write up science experiment –	
October	New	equivalent fractions of a given fraction	n, i	fractions and conv	ions and convert from one form to the other and		Mentio	ntions line graph, conclusion and evaluation.		
		represented visually, including tenths		write mathematical statements > 1 as a mixed number						
		hundredths.								