	Week 1 w.b. 3 rd June	Week 2 w.b 10 th June	Week 3 w.b. 17 th June	Week 4 w.b. 24 th June	Week 5 w.b. 1 st July	Week 6 w.b. 8 th July	Week 7 w.b. 15 th July	Week 8 w.b. 22 nd July	
English	Poetry: free verse	Imitation: adventure stories Innovation Invention			Imitation: persuasion Innovation Invention			Short burst writing	
	'The Lost Words'	'A Midsummer Night's Dream'			The climate crisis				
	Selected words from the Y5/6 word list								
Spelling	'y' making the 'l' (mystery)	Words ending in -ant, -ance/ - ancy, -ent, -ence/-ency	The letter string 'ough'	Words ending in – able and –ible Words ending in – ably and -ibly	Words ending in –cious or – tious (or those that sound like they do)	Words ending in –cial or -tial	Revis	ion	
Punctuation and grammar	Convert nouns or adjectives into verbs using suffixes	Devices to	Parenthesis to clarify meaning o build cohesion with hs using adverbials o number.	r to avoid ambiguity in a paragraph	Use adverbs and modal verbs Use simple devices to structure writing and support the reader Link paragraphs using adverbials of time, place and number.			Revision	
Maths	Decimals up to 2 Decimals a Understand Thousandths Rounding Order and com Understand Percentages a deci Equivale WR SUMM Adding and subt	WR SPRING BLOCK 3 Decimals up to 2 decimal places Decimals as fractions Understand thousandths Thousandths as decimals Rounding decimals Order and compare decimals Understand percentages Percentages as fractions and decimals Equivalent F.D.P. WR SUMMER BLOCK 1 Adding and subtracting decimals Decimal sequences Multiplying and dividing decimals by		WR SUMMER BLOCK 2 Measuring angles in degrees and using a protractor Drawing lines and angles accurately Calculating angles on a straight line and around a point Regular and irregular polygons Reasoning about 3d shape		WR SUMMER BLOCK 4 Kg and km Mg and ml Metric and imperial uni Converting units of tim Timetables WR SUMMER BLOCK 5 What is volume? Compare volume Estimate volume		nits ne	

	10, 100 a	and 1000							
Guided reading	Increase familiarity with books from other cultures. Justify inferences with evidence. Recommend books they have read to their peers, giving reasons. Distinguish between statements of fact and opinion. Learn poetry by heart.								
Art	Experiment with construction and deconstruction of fabric pieces	Use a variety of methods and approaches to make a fabric hanging	Apply experience of materials and processes to make a fabric relief panel	Apply experience	Apply experience of the batik process and develop control of tools and techniques Respond to the work of textile artist Jean Davywinter Compare ideas and approaches Adapt work according to their views				
RE	How does it feel to face something that looks hard, or new? What does it feel like when you 'get it'? Why do Buddhists use a lotus to symbolise enlightenment?	How might the image of the Buddha give clues on how to reach enlightenment? What stories do Buddhists tell about enlightenment? What have you learnt about the Buddha's struggle for enlightenment?	to Bu What was the Buc ASSES Why do you think by Buddhists? Is the	dhi tree so important ddhists? ddha's first teaching? SSMENT: Buddha is so revered here anything in your important to you?	What help does the Eightfold Path give to Buddhists? What might the Eightfold Path mean in practise? ASSESSMENT: What do you think are the challenges of belonging to the Buddhist community?		Why do you think the Dharma school thinks that stillness and meditation are important? Why do Buddhists teach their children to meditate?	n/a	
PSHE	E safety (Kernos Centre)	Explore and critique how the media present information (body image)	discriminatio behaviour aga Understand and e human rights and	onsequences of n and anti social inst communities xplain the concept of d the role of the UN e Rights of the Child-	ocial nities Research, discuss and debate topical issues oncept of f the UN		n/a		

			have primacy ov	ct these these right ver national law and munity practices						
Science	To investigate the life cycle and reproduction of amphibians and insects	To investigate the life cycle and reproduction of mammals and birds	To research the life cycles of a contrasting bird, insect, amphibian and plant	Understand the development humans go through during foetal gestation (NOT COVERING REPRODUCTION)	Understand the changes humans go through as babies and children	Understand the changes humans go through as adults and in old age	Demonstrate understanding using a human timeline to show the changes throughout a lifetime	n/a		
		Demonstrate understanding of a playbook and use it to improve performance of self and others								
PE (outdoor)		Sports o	lay practise	Demonstrate understanding of defence			n/a			
	Throw a ball to a moving target									
	Describe and unde	ribe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle.								
Geography	Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water.									
PE (outdoor)	Batting- developing grip	Batting- hitting the ball away	Bowling- underarm	Sports day	Fielding- rolling,	Fielding- throwing,	Small games. Consolidate	n/a		
Mr Frost	and stance	from fielders	moving onto overarm	Sports day	the long barrier	fielding the wicket	skills learnt.	11/ 4		
Music		Listen and appraise								
Mrs Taylor	Participate in musical games, including singing and playing Compose and improvise Perform and share									
History	Establish a clear narrative across the time period of a local history study									
	Purple mash: concept maps									
Computing	To understand the need for visual representation when generating and discussing complex ideas. To understand the correct vocabulary when creating a concept map. To create a concept map.						n/a			

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	To understand how a concept map can be used to retell stories and information.			
	To create a collaborative concept map and present this to an audience.			
French	Rigolo: 'En ville'			
	Use vocabulary related to:			
	- places in a town	n/a		
	 asking the way and giving directions 			
	- saying where you are going			
	using the time as part of saying where you are going			