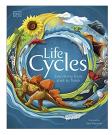


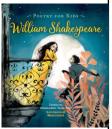
Long Term Plan 2023/24 - Year 5 Pankhurst



	Autumn 1 (8 Weeks)	Autumn 2 (7 Weeks)	Spring 1 (5 Weeks)	Spring 2 (5 Weeks)	Summer 1 (7 Weeks)	Summer 2 (7 Weeks)
Topic	Exploring South America - What makes the Amazon rainforest special?	The Great, The Bold, and The Brave - How did WW1 change the world?	Reactions and Changes - Can you make new materials by mixing materials together?	Marvellous Maya - What can we learn from the Maya civilisation?	Taking flight - What is a force?	Is anyone out there? Does the moon change shape?
Reading for pleasure	KATHERINE RUNDELL EXPLORER AND GRIDE STORY HAVE LIBERT Fragular Wiles Fragular Wiles	michael morpurgo private peaceful	WHEN SKY FALLS PHILEARLE	WHEN SKIS FALLS PHILL EARLE	SHARK CALLER LLAH BETAFEL	Coscil Colored Coscil C
English	Persuasive letter (2 weeks) Narrative (3 weeks) Non-chronologi cal report (3 Weeks)	Historical fiction (3 weeks) Letter informal (3 weeks) Poetry (1 week)	Narrative (3 Weeks) Explanation (2 Weeks)	Report (2 weeks) Monologue (2 weeks) Blog (1 week)	Recount - Non Fiction (3 Weeks) Biography (3 Weeks)	Science Fiction - Narrative (3 weeks) Newspaper Report (2 Weeks) Balanced argument (2 weeks)

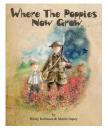
Reading across the Curriculum (a selection of some of the books/extr acts studied across the curriculum)

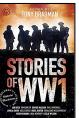




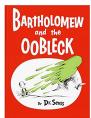














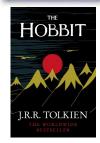




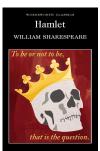






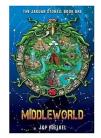


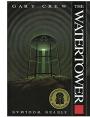




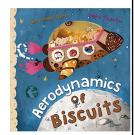


















Maths	Number: Place Value Addition and Subtraction Multiplication and Division Statistics Measurement: Perimeter and Area		Number: Multiplication and Division Fractions Decimals and Percentages		Number: Decimals Geometry: Properties of shapes Position and Direction Measurement: Covering Units Volume	
Science	Living things and their habitats. Key Scientists David Attenborough (Broadcaster & Natural Historian)	Properties of Materials <u>Key Scientists:</u> Stephanie Kwolek <i>(Chemist)</i>	Changes in Materials <u>Key Scientists:</u> Stephanie Kwolek (Chemist)	Animals including humans Key Scientists: Patrick Steptoe, Robert Edwards & Jean Purdy (Obstetrician, Physiologist & Embryologist)	Forces <u>Key Scientists:</u> Albert Einstein (Theoretical Physicist)	Earth and Space Key Scientists: Mae Jemison (Astronaut)
RE	NY Unit 2.1 Why do some people believe God exists? Christians and non-religious	NY Unit 2.2 What would Jesus do? (Can we live by the values of Jesus in the 21st Century?)	NY U2.4 If God is everywhere, why go to a place of worship?	UC Salvation What did Jesus do to save human beings?	NY U2.6 What does it mean to be a Muslim in Britain today?	UC Kingdom of God What kind of king is Jesus?
PE	Physical 6 Dynamic Balance to Agility: Jumping and Landing & 1 Static Balance: One Leg	Health and Fitness 4 Static Balance: Stance & 10 Coordination: Footwork	Creative 2 Static Balance: Seated & 3 Static Balance: Floor work	Social 5 Dynamic Balance on a line & 7 Counter Balance with a Partner	Personal 8 Coordination: Sending and Receiving & 11 Agility: Ball Chasing	Cognitive 9 Coordination: Ball Skills & 12 Agility: Reaction/ Response
		REAL Gym - Unit 1	Orienteering	REAL Dance - Unit 1	Cricket	Tennis
History		<u>World War 1</u>		Maya Civilisation		

		-To find out how the war startedTo understand women's role in the warTo learn about trench warfareLocal Study: Link to St Mary's. Graves, plague - Letter in classroom from one of the soldiers on the plaque. Global Neighbours: British values, sense of duty, patriotism, conscientious objectors, current conflict, refugees, solidarity		-To learn about where the Maya civilisation was locatedTo investigate their cultureTo learn about their religions, rituals and food. Global Neighbours: link to fair trade chocolate		
Geography	South America: -Investigate continents including equator, tropics and polesTo look at human and physical geography of an region of South AmericaTo study the Amazon Rainforest and how it has changed over timeTo study a region of South America in depth. (Amazon rainforest)		South America and the UK -To learn about mountains, with a focus on the Andes. -Compare a region in South America (Andes) and a region in the UK (Pennines). -Compare human and physical geography of a region in South America		Geography Skills and the UK -To use 6 figure grid references on an OS map -To locate human and physical features in an atlas.	

	Global Neighbours: Land use, urban/ rural, climate zones, deforestation, poverty divide, rainforest fires, global warming					
	Computing systems and networks - Systems and searching	Creating media - Video production	Programming A – Selection in physical computing	Data and information – Flat-file databases	Introduction to	Programming B – Selection in quizzes
Art & Design		remembrance day piece of art.	Portraits To create self-portraits with backgrounds linked to your own personality. Artists: Frida Kahlo		Rainforest Diorama 3D Create rainforest dioramas inspired by the artwork of Henri Rousseau. Artists: Henri Rousseau Paul Cezanne Gustav Klimt	
Technology	Celebrating culture & seasonality - Designing and making vegetarian Sushi using seasonal vegetables.			Frame structures Making a wooden rekenrek abacus		Cams - Moving children's toys using cams.

Music	Performing:					
	Violins and cellos: learning the key notes and reading and placing them on the stave. Understanding crochet,					
	quaver, minim and semibreve notation.					
	Performing in the termly music celebration performance, the Christmas performance and in the Leavers' Production.					
	Production. Singing 2 part harmonies in weekly singing worship.					
	Playing body percussion songs following non-traditional notation. Composing:					
		Composing		ng to place notes o	n the stave.	
	Through the stur	dy of the feets music		Understanding:	ding of instruments	alamants and the
	I mough the stat	dy of the focus music featu		different genres of r		, eternerits and the
	All	children will have wee				hips
			, , ,			,
	Musician of the	Musician of the	Musician of the	Musician of the	Musician of the	Musician of the
	month:		month:	1		month:
			,	1		June - Bob Marley
	Bush October -	1	Bowie February - Hans	,		July - Lord Kitchener
	Babatunde	Fisherman's Friends			Ividy - Aririd Ctyrie	Rittierier
	Olatunji	Isrici man si menos	2			
RSHE	Being Me In My	Celebrating	Dreams and	Healthy Me	Relationships	Changing Me
100	World	Difference	Goals			
MFL -	Facial Features		Numbers (revise		Clothes	
French	A ali a a tiu . a		1-15 and move		Classina	
	Adjective Agreements		onto 16-31)		Classroom Instructions/Opini	
	Agreements		Dates, Birthdays		instructions/Opini	
	Food		and Name Days		0113	
	Shopping For					
	Food		Family			
			Dagaaaii			
			Possessive Pronouns			
			i ronodnis			
Key Dates	9th to 22nd	1	5th to 11th	22nd April - Earth		17th to 21st June -
1000000	September - Fair Trade	Remembrance Day	February - Children's Mental	Day	Christian Aid Week	kerugee week
Neighbours)	Fortnight		Health Week			
	1	I	1	l	I	

	5th October - National Poetry Day 10th October - World Mental Health Day	13th to 17th November - Anti-Bullying Week	6th February Safer Internet Day 7th March - World Book Day 8th to 17th March - British Science Week	June - Pride Month June (dates TBC) - National School Sports Week
Whole				
School Values	Thar	nkfulness	Perseverance	Forgiveness