

CYCLE A 2021-2022		English	Maths	Science	Geog	Hist	Art	DT	PSRE (JIGSAW)	RE	PE	Music (TO BE COMPLETED FOR 2021-22)	Computing (STILL BEING COMPLETED)	French (KS2)
Owl Class														
T1 Once upon a time...	Narrative	Traditional tales (retell story) The Last Wolf by Mini Grey	Year 1 Number: place value within 10 Number: Addition and subtraction within 10 Geometry: Shape Number: Place Value within 20 Year 2	Seasons part 1 Autumn Weather focus (1 week) Materials part 1 naming/ grouping /properties of	Our local area- Great Wishford		Colour creations		Being me in my world	Special People (Discovery RE)	Linking / Dodging 1	Me	E-SAFETY Digital citizenship and Technology We are all connected (CS)	
	Non-Fiction	Chronological recount of familiar events (postcard) Jolly Pocket Postman by Janet and Allan Ahlberg												
T2 Fire, Fire!	Narrative	Stories with repetitive language – power of three (innovate character) ****	Number: Place Value Number: Addition and Subtraction	Seasons part 2 Winter (1 week) Materials part 2		Great Fire of London- events beyond living memory and		Vehicles	Celebrating Difference	Why do Christians perform Nativity Plays at Christmas? (UC)	Pathways / hands 1	My Stories	Pictures tell a thousand words	

		by Vivian French	Year 2											
T4 Holidays	Non-Fiction	Non-chronological report (information poster) Chitty, Chitty Bang Bang by Ian Flemming	Multiplication and Division Statistics Geometry: Properties of Shape Number: Fractions	Animals including humans-carnivores, herbs and omnivores. Identify and name and describe structure of reptiles, amphibians, fish, birds, mammals Seasons part 3-Spring		Changes within living memory-national life/holidays	Self Portraits		Healthy Me	Why do Christians put a cross in an Easter garden? (UC)	Hands 2 / Explorers	Our World	Our local area (IT, DL)	
	Poetry	Alliteration poetry Tongue Twisters												
T5 Plants and Animals	Narrative	Stories by the same author – Dick King Smith (innovate events)	Year 1	Plants-common wild and garden plants, deciduous and	*****			Make a pizza	Relationships	Signs and Symbols: What do they mean to a	Games for understanding / jumping 1	Big Bear Funk	App Attack – Games Design (CS)	

			PROBLEM SOLVING)											
Hedgehog Class							DT		RE					
T1	Narrative	Traditional Tales from another culture (retell from character's perspective)	Year 3	Light	Rivers, mountains and coasts-topographical features		Seurat		Being me in my world	Who made the world? (UC)	Bridges / netball	Let your spirit fly	E-Safety-Digital citizenship and technology	Big robots (CS)
		Yeh-Shen Chinese Cinderella	Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division											
	Non-Fiction	Chronological recount of events (formal craft book style) Craft books	Year 4											
T2	Narrative	Stories from familiar settings – forest (innovate a new character)	Addition and Subtraction	Rocks and soils		Stone Age to Iron Age		Seasonal Stockings	Celebrating difference	What gift would I have given Jesus? (Discovery RE)	Handball / communication and tactics	Glockenspiel part 1	Get Blogging (CS, IT, DL)	
Stone Age		The Wild Way Home	Measurement: Length and Perimeter Number: Multiplication											

		by Sophie Kirtley	n and Division											
	Non-Fiction	Non-Chronological report (child audience, informal fact book)												
	Poetry	Rhyming couplets Silent Night by Lara Hawthorne												
T3 South America	Narrative	Stories from other cultures—S America (setting description) Indian in the Cupboard by Lynn Reidd Banks	Year 3 Number: Multiplication and Division Measurement: Money Statistics	Animals including humans—skeleton and muscles Animals need the right type of nutrition	8 points of a compass 4 and 6 digit grid refs Symbols Key OS maps Locate the world countries,		Andy Warhol		Dreams and Goals	Special Places (Discovery RE)	Basketball / cats	Three little birds	We love games (CS)	Je me presente

	Non-Fiction	Chronological report (mid-formal letter) Professor Astro Cat and the Human Body Odyssey	Measurement: Length and Perimeter Number: Fractions Year 4 Number: multiplication and Division		use maps focus on Europe North and South America- environmental regions- human and natural COMPUTING?									
T4 Our Victorian School	Non-Fiction	Non-chronological report (informal explanation) *****	Measurement: Area Number: Fractions Number: Decimals	Plants		History of the school and locality- oak apple Victorians education		Make Mini Greenhouses	Healthy me	Why does Easter matter to Christians? (UC)	Tag Rugby / space	The dragon song	Class democracy (IT, DL)	
	Poetry	Diamante poetry *****												
T5 Forces and Magnets	Narrative	Stories by the same author – Ted Hughs Iron Man and Iron Woman by Ted Hughs	Year 3 Number Fractions Measurement: Time Geometry: Properties of Shape	Forces and magnets – magnets repelling and attracting		Name and locate countries and cities of the UK ID human and physical characteristics-	Famous Buildings		Relationships	Community and Belonging (Discovery RE))	Problem solving / tennis	Bringing us together	Young coders (CS, IT)	En Famille
	Non-Fiction	Chronological report (recount)												

T1	Narrative	Fantasy stories links to Traditional Tales (based on the Pied Piper) (retell from main character's perspective) The Amazing Maurice and his Educated Rodents by Terry Pratchett	Year 5 Number: Place Value Number: Addition and Subtraction Statistics Number: Multiplication and Division Measurement: Perimeter and Area	Earth and Space (Hidden Women)	Distribution of natural resources, human and physical geog			Birdhouse builders	Being me in my world	Beliefs and Practices (Discovery RE)	Netball / Health related exercise	Living on a prayer	E-Safety-Digital Citizenship and Technology Making Games (CS)	Moi et mon école
	Non-Fiction	Chronological report of possible events (newspaper report) Newspaper reports	Year 6 Number: Place Value Number: Addition, Subtraction, Multiplication, and Division											
T2 WW1	Narrative	Stories with historical settings – WW1 (innovate character trait)	Number: Fractions	Forces		WW1			Celebrating Difference	What is the Trinity? (UC)	Matching and mirroring / football	Classroom jazz 1	Grand designs (DL, IT)	

		Great Kaypock Tree, Lynn Cherry	Number: Decimals											
T4 Democracy (?)	Non-Fiction	Persuade (campaign speech) *****	Number: Percentages	Material s-dissolving, separation, describe and compare based on their properties	Key human characteristics, major cities, (look at England, Russia and S America along with other countries/ capitals of the world and their locations)				Healthy Me	Why do Christians call the day Jesus died 'Good Friday'? (UC)	Hockey / Orienteering	The Fresh Prince of Belle-Air	Interactive art exhibition (DL)	
	Poetry	Narrative Poetry The Highwayman by Alfred Noyes	Number: Algebra Measurement: Converting Units Measurement: Perimeter, Area and Volume Number: Ratio											
T5 (book choice to be reviewer)	Narrative	Stories from classic fiction (innovate basic plot) The Hobbit by JRR Tolkein (graphic novel edition and opening scene form film clip)	Year 5 Number: Decimals Geometry: Properties of Shapes Geometry: Position and Direction Measurement:	Animals-changes as humans develop into old age	Field work to observe, measure and record human and physical features-day trip to Salisbury MATHS FOCUS				Relationships	Creation and Science (UC)	Rounders / Badminton	Dancing in the street	Web site designers (CS)	Les sports

	Non-Fiction	Chronological report (biography) On The Origin of Species by Sabina Radeva	Converting Units Measurement: Volume Year 6 Statistics											
T6 Ancient Greece	Narrative	Greek Myths (character description) Percy Jackson and the lightning Thief by Rick Riordan	Geometry: Properties of Shape Consolidation work	Living things- describe the differences between mammal, amphibian and bird Describe reproduction		Ancient Greece		Bridges	Changing Me	Special Places (St Giles' and Salisbury Cathedral)	Cricket / Athletics	Reflect, rewind and replay	Let's change the world: Inventors (CS, DL)	
	Non-Fiction	Balanced argument (mid-formal) So You Think You've Got It Bad? A Kid's Life In Ancient Greece by Chae Strathie												
	Poetry	Riddles & KS2 production												



Riddles by
Pie Corbett

CYCLE B 2022-23	English	Maths	Science	Geog	Hist	Art	DT	PSRE	RE	PE	Music	Computing	French (KS2)
Owl Class													
T1 Animals	<p>Narrative</p> <p>Stories by the same author – Emily Gravett (retell)</p> <p>Little Mouse’s Big Book of Fears by Emily Gravett</p> <p>Fiction</p> <p>Chronological report of familiar events (formal postcard)</p> <p>Meerkat Mail by Emily Gravett</p> <p>Poetry</p> <p>Write a Kenning poem</p> <p>A Kenning poem by Anita Kellik</p>	<p>Year 1</p> <p>Number: place value within 10</p> <p>Number: Addition and subtraction within 10</p> <p>Geometry : Shape</p> <p>Number: Place Value within 20</p> <p>Year 2</p>	<p>Seasons (environmental, plant focus)</p> <p>Animal</p>	Seasons		<p>Arcimboldo</p> <p>(Creating artwork out of other objects)</p>		Being me in my world	<p>Why is the word God so important to Christians ?</p> <p>(UC)</p>	<p>Running - wide, narrow, curled</p>	Hey You	<p>E-Safety-Digital Citizenship and Technology</p> <p>You’ve got mail (CS, IT, DL)</p>	

T2 Life in the Circus	Narrative	Adventure (innovate setting) The Giraffe, The Pelly and Me by Roald Dahl	Number: Place Value Number: Addition and Subtraction	Materials Seasons (environmental, plants focus)		Life in a circus- Chipperfield		Stable Structures	Celebrating Difference	Why does Christmas matter to Christians ? (UC)	Hands-body parts	Rhythm in the way we walk and the banana rap	Whatever the weather (IT)	
	Non-Fiction	Non-chron report (poster) Charlie and the Chocolate Factory by Roald Dahl	Measurement: money Number: Multiplication and Division											
T3 Africa	Narrative	Stories from other cultures - Africa (character description) Handa's Surprise by Eileen Browne Handa's Hen by Eileen Browne	Year 1 Number: Addition and Subtraction within 20 Number: Place Value within 50	Plants (T4- revisit seasons, environmental, plant focus)	Our World		African Art		Dreams and goals	Celebrations (Discovery RE)	Growing - Feet 1	In the groove	Code-tastic (CS)	
	Poetry	Rhyming Poetry The Owl and The Pussycat	Measurement: Length											

T2 Courageous champions	Narrative	Fables (innovate what happens next) The Hare and the Tortoise	Subtraction Measurement: Length and Perimeter Number: Multiplication and Division	Electricity		Changes in transport (Victorian link)		British Inventors	Celebrating Difference	What do Christians believe God is like? (UC)	Handball - communication and tactics	Glockenspiel 2	Heroes (CS, IT)	
	Non-Fiction	Non-chron – (report on Animals) Stories by Rudyard Kipling												
T3 Movement	Narrative	Stories from other cultures Immigration (character description) The Abominables by Eva Ibbotson	Year 3 Number: Multiplication and Division Measurement: Money Statistics	Living things and habitats	Earthquakes and Volcanoes		Van Gough		Dreams and goals	Hajj (Discovery RE)	Wild animals-basketball	Stop!	Cars (CS)	Le calendrier
	Poetry	Nonsense poetry The Jumblies by Edward Lear												
T4	Narrative	Mystery (retell)		Animal (including		Romans			Healthy Me	Is it true that Jesus	Tag Rugby		Hooray for	

		White Sheep by Christina Rossetti	Year 4											
T6	Narrative	Stories from our Literary Heritage (setting description negative atmosphere)	Number: Decimals	Living things and habitats (human impacts and changing environments)		The Suffragettes (Edith Bessie)	Sonia Delaunay (Historic time period match and Geometry maths focus)		Changing Me	What is it like to follow God? (UC)	Athletics - rounders	Reflect, rewind and replay	Final Score (DL)	
The Suffragettes		Mary Poppins by P.L. Travers	Measurement: Money											
	Poetry	balanced argument *****												
Fox Class														
T1	Narrative	Fantasy adventure with a magical setting (retell)	Year 5	Electricity		Anglo Saxons		Light up signs	Being me in my world	Jewish Festivals (Discovery RE)	Netball-counterbalancing and counter tension	Happy	E-Safety-Digital Citizenship and Technology	Les vetements
Anglo Saxons		Narnia – Lion, Witch, Wardrobe	Number: Place Value											

T3	What is a refugee?	Narrative	Stories from other cultures refugees (character description) The Arrival by Shaun Tan	Year 5 Number: Multiplication and Division Number: Fractions	Animals (Impact of diet / drugs. Circulatory system, nutrient and water transportation)	Economic Activity and Trade			Burgers	Dreams and goals	Beliefs and Moral Values (Discovery RE)	The circus (swimming)	A new year carol	Apply times Pt 1 (CS)	En ville
		Poetry	Rap Funky Chickens by Benjamin Zephaniah	Number: Decimals and Percentages											
T4	Light Position	Narrative	Detective/ Crime (retell suspense atmosphere) The Mysteries of Harris Burdick by Chris Van Allsburg	Year 6 Number: Decimals Number: Percentages Number: Algebra	Light					Healthy Me	What did Jesus do to save human beings? (UC)	Orientee ring-hockey	You've got a friend	Around the World (CS, IT, DL)	
		Non-Fiction	Balanced argument (formal)	Measurement: Converting Units											
			Viking Voyagers: Discover the Story of the Vikings by Jack Tite	Measurement: Perimeter											

			, Area and Volume Number: Ratio												
T5	Narrative	Modern fiction (innovate key object) The Explorer	Year 5 Number: Decimals Geometry : Properties of Shape	Living Things (Describe how living things are classified)	Physical geography of... N.E. Russia Brazil Climate and weather			Fashion and Textiles	Relationships	What is it like to follow God? (UC)	Rounders- Badminton	Music and me	Apply times Pt 2 (CS)	Un pays franco phone	
	Non-Fiction	Chron report – (recount of recent event) Where the Forest meets the sea by Jeannie Baker	Geometry : Position and Direction												
	Poetry	Personification Poetry The Sea by James Reeves	Measurement: Converting Units												
T6	Narrative	Stories with archaic language (setting description positive) Shakespeare	Measurement: Volume Year 6 Statistics			The Magna Carta Crime and		Fashion and textiles	Changing Me	Celebration Food	Cricket-athletics	Reflect, rewind and replay	Young Authors – interactive IT (IT, DL)		

