

Subject	Autumn 1 (5 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (5 weeks)	Summer 2 (7 weeks)
Guided Reading	The Firework Maker's Daughter	The Iron Man	The Butterfly Lion	The Lion, The Witch & The Wardrobe	Who Let the Gods Out?	Fantastic Mr Fox
ENGLISH	Year 3: Hodgeheg Year 4: James & the Giant Peach	Year 3: Upper: The Miraculous Journey of Edward Tulane Lower: The Ice Palace Year 4: James & the Giant Peach	Year 3: Upper: Oliver and the Seawigs Lower: The Pebble in my Pocket Year 4: Upper: Pugs of the Frozen North Lower: Gorilla	Year 3: Upper: The Pebble in my Pocket Lower: The Ice Bear Year 4: Upper: Arthur & the Golden Rope Lower: Gregory Cool	Year 3: Upper: The Great Kapok Tree Lower: Tales of Wisdom and Wonder Year 4: Upper: Gorilla Lower: Pugs of the Frozen North	Year 3: Upper: Tales of Wisdom and Wonder Lower: The Great Kapok Tree Year 4: Upper: Gregory Cool Lower: Arthur & the Golden Rope
MATHS	Coverage areas: Yr3 – Place value; addition and subtraction Yr4 – Place value; addition and subtraction; perimeter	Coverage areas: Yr3 – Number properties; multiplication and division Yr4 – Number properties; multiplication and division; area	Coverage areas: Yr3 – Properties of fractions and decimals; time Yr4 – Properties of fractions and decimals; time	Coverage areas: Yr3 – Properties of shape; angles Yr4 – Properties of shape; angles; co-ordinates	Coverage areas: Yr3 – Data handling; money Yr4 – Data handling; transformations; units of measure	Coverage areas: Yr3 – Solving problems with measures Yr4 – Solving problems with measures



	Topic: Digestion	Topic: Humans & Animals	Topic: Light	Topic: Electricity	Topic: Sound	Topic: Biodiversity & The
	Digestion	nullialis & Allilliais	Ligit	Electricity	Sound	Environment
	Describe the simple	Construct and interpret a	Recognise that we need	Identify common	Identify how sounds are	
	functions of the basic parts	variety of food chains,	light in order to see things	appliances that run on	made, associating some of	Gather, record, classify and
	of the digestive system in humans	energy chains and food webs, identifying	and that dark is the	electricity construct a simple series	them with something vibrating	present data in a variety of ways to help in answering
	namans	producers, predators and	absence of light	electrical circuit,	Violating	questions
	Identify the different types	prey		identifying and naming its	Recognise that vibrations	
	of teeth in humans and	Charles bearing a land a bearing	Notice that light is	basic parts, including cells,	from sounds travel through	December of the discountries
	their simple functions	Study how animals have adaptations to enable	reflected from surfaces	wires, bulbs, switches and buzzers	a medium to the ear find patterns between the	Record findings using simple scientific language
	Set up simple practical	them to thrive in their	Tenected from surfaces	Duzzers	pitch of a sound and	drawings, labelled
	enquiries, comparative and	habitat		Identify whether or not a	features of the object that	diagrams, keys, bar charts
	fair tests		Recognise that light from	lamp will light in a simple	produced it	and tables
	Lice recults to draw simple	Identify differences,	the sun can be dangerous	series circuit, based on	Find nottorns between the	
	Use results to draw simple conclusions, make	similarities or changes related to simple scientific	and that there are ways to	whether or not the lamp is part of a complete loop	Find patterns between the volume of a sound and the	Report on findings from
	predictions for new values,	ideas and processes	protect their eyes	with a battery	strength of the vibrations	enquiries, including oral
	suggest improvements and	·			that produced it	and written explanations
SCIENCE	raise further questions		Recognise that shadows	Recognise that a switch	recognise that sounds get	displays or presentations
SCIENCE			are formed when the light	opens and closes a circuit and associate this with	fainter as the distance from the sound source	of results and conclusions
			from a light source is	whether or not a lamp	increases	
			blocked by an opaque	lights in a simple series		
			object	circuit	Ask relevant questions and	
				Recognise some common	using different types of scientific enquiries to	
			Find patterns in the way	conductors and insulators,	answer them	
			that the size of shadows	and associate metals with		
			change	being good conductors	Make systematic and	
			change	Make systematic and	careful observations and, where appropriate, taking	
				careful observations and,	accurate measurements	
			Use straightforward scientific evidence to	where appropriate, taking	using standard units, using	
		answer questions or to	accurate measurements	a range of equipment		
			support their findings.	using standard units, using		
				a range of equipment	Use straightforward scientific evidence to	
				Use straightforward	answer questions or to	
				scientific evidence to	support their findings	
				answer questions or to		
				support their findings		



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	Geography:	Geography:	Romans	Ancient Greeks
	Investigating the UK	Investigating The Polar	(Inquiry)	(Inquiry)
		Regions		
	To be able to identify and		History:	History:
	describe the main physical	To identify the location of	The Deman Empire and its impact on Britain	Ancient Greece – a study of Greek life and achievements
	and human features of the	the polar regions and	The Roman Empire and its impact on Britain	and their influence on the western world
	UK including international	biomes. To use a range of		
	influences through	geographical resources to	Geography:	Geography:
	fieldwork	find information. To	Identify key physical and human characteristics,	Study different geographical regions and their
		recognise and make	countries, and major cities	identifying human and physical characteristics
		connections between	countries, and major cities	
		different places in the	understand geographical similarities and differences	Investigate key topographical features (including
	Celebrations	world	through the study of human and physical geography of a	hills, mountains, coasts and rivers), and
	(Inquiry)		region of the United Kingdom, a region in a European	land-use patterns; and understand how some
		Celebrations	country	of these aspects have changed over time
	Locate the world's	(Inquiry)	Country	Identifying the Equator, Northern Hemisphere, Southern
	countries, using maps to		Study human geography, including: types of settlement	Hemisphere
TOPIC –	focus on Europe (including	Locate the world's	and land use, economic activity including trade links, and	·
history/	the location of Russia) and	countries, using maps to	the distribution of natural resources including energy,	Use four and six-figure grid references, symbols
- I	North and South America	focus on Europe (including	food, minerals and water	
geography		the location of Russia) and	100d, militerals and water	
	Name and locate counties	North and South America	use the eight points of a compass	To build knowledge of the wider world
	and cities of the United		ase the eight points of a compass	
	Kingdom,	Name and locate counties		
		and cities of the United		
	Study Prime/Greenwich	Kingdom,		
	Meridian and time zones			
	(including day and night)	Study Prime/Greenwich		
		Meridian and time zones		
	Use maps, atlases, globes	(including day and night)		
	and digital/computer			
	mapping to locate	Use maps, atlases, globes		
	countries and describe	and digital/computer		
	features studied	mapping to locate		
		countries and describe		
		features studied		



	Art		Art		Art		
ART	Portraits To improve their mastery of art and design techniques		Sketching skills Designing and creating Roman shields		Pottery inspired by Greeks		
		DT		DT		DT Cooking & Nutrition	
DT		Autumn crafts/seasonal pop-up books		Roman Catapults Roman mosaics		Cereal bars with raisins	
PE	Invasion games Hockey Football Tag rugby Play competitive games with attacking and defending	OAA Team Building/Orienteering Take part in outdoor and adventurous activity challenges both individually and within a team. Gymnastics Develop flexibility, strength, technique, control and balance. Compare their performances with previous ones and demonstrate improvement to achieve their personal best	Dance Perform dances using a range of movement patterns Compare their performances with previous ones and demonstrate improvement to achieve their personal best	Net/Wall games Tennis Badminton Play competitive games	Athletics Use running, jumping, throwing and catching in isolation and in combination Compare their performances with previous ones and demonstrate improvement to achieve their personal best	Striking and Fielding Cricket Rounders Use running, jumping, throwing and catching in isolation and in combination. Play competitive games	
RE	What do Muslims believe and how does it affect their daily lives?	How do Christians bring hope to others?	How do Muslims talk about God?	What is it like to follow God?	When Jesus left, what was the impact of Pentecost?	What does it mean to be a pilgrim?	
LANGUAGES	Listen to spoken	German Following the Early Start Programme Listen to spoken language and join in and respond, explore patterns and sounds through songs and rhyme, engage in conversation and speak in sentences.					



MUSIC	Year 3 - Let your spirit fly Year 4 - Mamma Mia	Songs in preparation for Christmas Production	Year 3 - BBC Ten Pieces 'Mambo' Year 4 - BBC Ten Pieces 'Storm' from Peter Grimes	Year 3 group 1 - BBC Ten Pieces 'Mambo' Year 3 group 2 - recorder Year 4 - BBC Ten Pieces 'Connect it'	Year 3 group 1 - recorder Year 3 group 2 - Year 4 - BBC Ten Pieces 'Enigma Variations'	Year 3 group 1 - Year 3 group 2 - recorder Year 4 - BBC Ten Pieces 'No Place Like'
COMPUTING	We are software developers To design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems to solve problems by decomposing them into smaller parts. To use sequence, selection, and repetition in programs; work with variables and various forms of input and output. To use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs		We are musicians To select, use and combine a variety of software, including internet services, on a range of digital devices to design and create music	We are HTML editors To understand computer networks, including the internet; how they can provide multiple services, such as the world wide web; and the opportunities they offer for communication and collaboration. To use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact	We are animators To use sequence, selection, and repetition in programs; work with variables and various forms of input and output	
ENRICHMENT – VISITS	The Hobbit Performance	Visitors: Dog's Trust - Dogs at War Archaeologist visit Church visit	Romans trip to Norwich Castle		Greek Day	