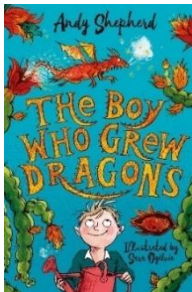
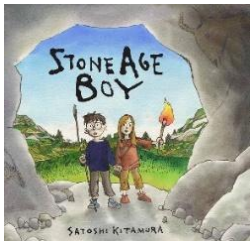
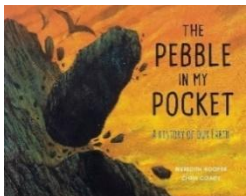
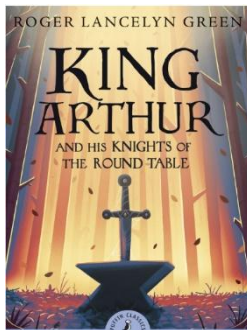
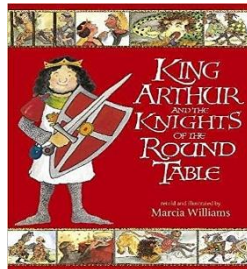
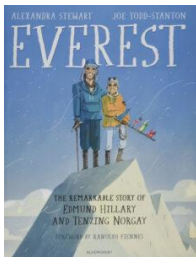
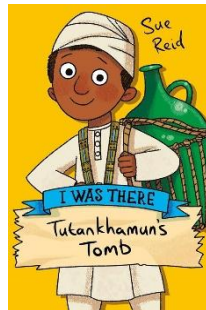
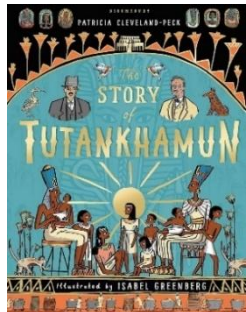
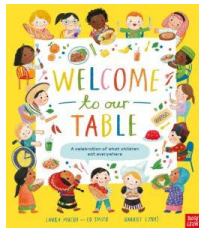
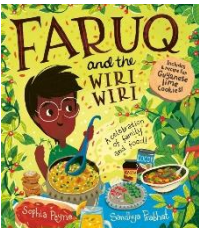
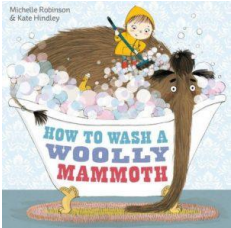
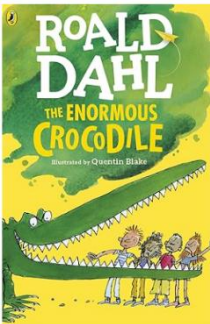
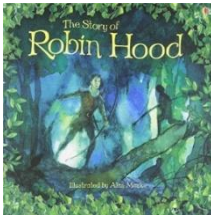
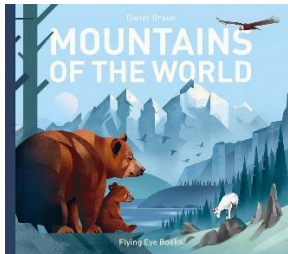
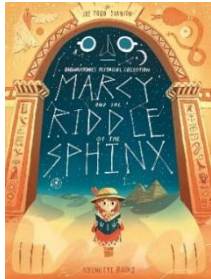


	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Come Dine with Me!	Back to the Stone Age	Going Underground	Medieval Britain	Giants of the World	Awful Egyptians
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Storytime Texts	 					
Trip/Visit/ Experience Day	Wisley Gardens Trip 8 th October 2026	Stone Age Day Chertsey Museum Box	Art Day Feet First	Windsor Castle Year 3 Sleep Over	Expedition Day Mount Everest VR Experience	Egyptian Day
	Science	History	Art	History	Geography	History
Literacy	Using 'The Boy who Grew Dragons' to inspire our fictional and non fictional writing about gardens and growing. Our writing will also be inspired by our trip to Wisley Gardens.	Travelling back in time to the Stone Age, our writing will centre around the exploits of 'Stone Age Boy.'	Crocodiles will play a central role in our writing. We will use our Power of Reading text to know everything there is to know about them to support our non-fictional writing.	King Arthur will inspire our writing this term as we travel back to Medieval Britain.	Our writing this term will be on top of the world as we explore mountains and use our Power of Reading text to climb 'Everest.'	Through our writing, we will travel back to Ancient Egypt and explore the exploits of Tutankamun.
Oracy	Presenting – ideas for an Echelford Allotment	Guided 'tour' of Skara Brae to inform	Mock trial of Howard Hansom vs the people to persuade	'Ye Olde Got Talent' a medieval twist on Britain's Got Talent. - Performance Poetry	Dragon's Den Earthquake proof building pitch	'Museum curator presentation for artefacts from Ancient Egypt Story Telling



Maths	- Place Value - Addition and Subtraction	- Addition and Subtraction - Multiplication and Division	- Multiplication and Division - Length and perimeter	- Fractions - Mass and Capacity	- Fractions - Money - Time	- Shape - Statistics
Science	Animals Including Humans- Healthy Eating	Rocks and Fossils	Light	Plants	Forces and Magnets	Animals including Humans- Human body/Skeleton
	Research What would happen if I only ate _____ ?	Problem Solving What material should I build _____ from?	Pattern seeking How does the size of a shadow change when I change the distance between the light source and the object?	Comparative / fair testing Which is the best way of dispersing sunflower seeds?	Identifying, grouping and classifying Which objects will a magnet attract?	Observation over time What happens to my tomato when I add salt? (mummification)
Computing (E-safety)	Search engine – website – Recipes	BeeBots – program robot to move round hillfort	Programming (Scratch) Make a maze	Google Slide Presentations – Castle	Programming – code sprite to climb mountain	Filming using imovie – Egyptians news broadcast
	Managing Online Information, - Privacy and Security, - Copyright and Ownership	Online Reputation	Online Bullying	Health, Wellbeing and Lifestyle	Online Relationships	Self-Image and Identity.
Geography	Urban vs Rural Land Use		Map work – Where should a Crocodile live?		Mountains and Earthquakes	
History		The Stone Age Bronze Age		Medieval Britain – Castles and knights		The Ancient Egyptians



Religion and Worldviews	How can artists help us to understand what Christians believe and do?	What's the Bible's 'big story' – and why is it like treasure for Christians?	How did Jesus change lives – and how is it 'good news'?	What are important times for Jewish people?	How does 'ibadah' (worship) show what's important to Muslims?	Why do people use creative ways to express their beliefs?
Music	Musicianship	Musicianship	Instrument Learning Percussion Mangrove Twilight	Instrument Learning Percussion Mangrove Twilight	Composition Animation Mountains	History of Music Jazz
Art		Cave painting/animals Banksy	Sketching Cubism – position of light <i>Picasso</i>	Printing Medieval Illuminated Manuscripts		
DT	Cooking and Nutrition Making Sandwiches				Structures Structure to withstand an Earthquake	Mechanical Systems Levers and Linkages - Shadufs
PSHE	Being me in my world	Celebrating differences	Dreams and goals	Relationships	Healthy me	Changing me
French	Phonetics 1 I am learning French	Animals	Instruments	I am able	Vegetables	Little Red Riding Hood
PE	Sport 1: Netball Sport 2: Dance Basic Skills: Jumping	Sport 1: Gymnastics Sport 2: Basketball Basic Skills: Throwing, Catching, Passing	Sport 1: Tag Rugby Sport 2: Dance Basic Skills: Tagtivate	Sport 1: Football Sport 2: Hockey Basic Skills: Using Bats	Sport 1: Athletics Basic skills: Balancing Basic Skills: Sports Day Practise	Sport 1: Cricket Sport 2: Rounders Sports 3: Tennis

