YEAR THREE						
SOLID AS A ROCK	STICKS & STONES	AROUND THE WORLD IN 80 DAYS	WHEN IN ROME	HIGHS & LOWS	END OF AN ERA	
18.Make an exploding Control of the second s	 13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition 39. Sing in public 	 10. Teach someone a new skill 13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition 	 B. Dress up for World Book Day 13 Learn a new language 31. Receive an award from school 33. Swim a length of the pool (25metres) 34. Take part in a sporting competition 49. Read a book somewhere unusual 	13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition	13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition 39. Sing in public	
Stig of the dump by Clive King	Stone Age Boy by Satoshi Kitamura	Around the world in 80 days by Jules Verne (Usborne Young Reading)	Escape from Pompeii by Christina Balit	The Firework Maker's Daughter by Philip Pullman	Oliver Twist by Charles Dickens (Usborne Young Reading)	
	WRITING TO INFORM Non-Chronological Report Stone Age GS PVPG MODEL TEXT – Prehistoric Creatures GS NON-CHRONOLOGICAL UNIT GUIDE (Prehistoric Creatures) Follow Whole Unit Guide	WRITING TO ENTERTAIN Recount – Letter GS MODEL TEXT – Letter Home (Meerkat) GS RECOUNT LETTER UNIT GUIDE (Stone Age Letter) Use this as a basis for the lesson foci but change the theme to 'countries'.	WRITING TO ENTERTAIN Characterising Speech GS MODEL TEXT – Escaping Pompeii GS CHARACTERISING SPEECH UNIT GUIDE (Escaping Pompeii) Follow the whole unit guide.	WRITING TO INFORM Explanation GS MODEL TEXT – How Volcanoes Are Formed GS EXPLANATION UNIT GUIDE (Digestive System) Use this as a basis for the lesson foci but change the theme to 'volcanoes'	WRITING TO PERSUADE Persuasive Advert GS MODEL TEXT – Join Our Workhouse GS PERSUASIVE ADVERT UNIT GUIDE (Save Our Bees) Use this as a basis for the lesson foci but change the theme to 'workhouses'.	
PVPG LESSONS	POETRY Diamante Poems (Stone Age Theme)	WRITING TO INFORM Persuasive Advert GS MODEL TEXT – Visit Kenya Bangladesh (Y4) GS PERSUASIVE ADVERT UNIT GUIDE (Visit Egypt) Follow whole unit guide.	POETRY Simile/Word Play Poems (Weather Theme)	WRITING TO ENTERTAIN Setting Description GS MODEL TEXT – The Flame Friend's Grotto GS SETTING DESCRIPTION UNIT GUIDE (Jungles/Rainforests) Use this as a basis for the lesson foci but don't use the jungle/rainforest theme	POETRY Haiku Poems (Seasons Theme)	
NUMBER: Place Value NUMBER Addition and Subtraction NUMBER: Multiplication and Division		NUMBER: Multiplica MEASUREME STATIS MEASUREMENT: Len NUMBER: CONSOL	ENT: Money STICS Igth and Perimeter Fractions	NUMBER: MEASUREN GEOMETRY: Prop MEASUREMENT: M CONSOL	AENT: Time berties of Shape ass and Capacity	

YEAR THREE

	WORKING SCIENTIFICALLY							
	 asking relevant questions and using different types of scientific enquiries to answer them setting up simple practical enquiries, comparative and fair tests making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers gathering, recording, classifying and presenting data in a variety of ways to help in answering questions recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions identifying differences, similarities or changes related to simple scientific ideas and processes 							
-	using straightforward scientific evidence to answer questions or to support their findings. FORCES AND MAGNETS I GHT-SUMMER 2							
	Compare how things move on different surfaces. Notice that some forces need contact between two objects, but magnetic forces can act at a distance. Observe how magnets attract or repel each other and attract some materials and not others. Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials. Describe magnets as having two poles. Predict whether two magnets will attract or repel each other, depending on which poles are facing.		ROCKS Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties. Describe in simple terms how fossils are formed when things that have lived are trapped within rock. Recognise that soils are made from rocks and organic matter.	PLANTS Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers. Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant. Investigate the way in which water is transported within plants. Explore the part that flowers	ANIMALS, INCLUDING HUMANS Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they get nutrition from what they get. Identify that humans and some other animals have skeletons and muscles for support, protection and movement.	Recognise that they need light in order to see things and that dark is the absence of light. Notice that light is reflected from surfaces. Recognise that light from the sun can be dangerous and that there are ways to protect their eyes. Recognise that shadows are formed when the light from a light source is blocked by an opaque object. Find patterns in the way that		
SCIENCE				play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.		the size of shadows change.		
	Me and my Relationships	Valuing Difference	Keeping Safe	Rights and Respect	Growing and Changing	Being my Best		
PSHE	Rules and their purpose Cooperation Friendship (including respectful relationships) Coping with loss	Recognising and respecting diversity Being respectful and tolerant My community	Managing risk Decision-making skills Drugs and their risks Staying safe online	Skills we need to develop as we grow up Helping and being helped Looking after the environment Managing money	Relationships Changing bodies and puberty Keeping safe Safe and unsafe secrets	Keeping myself healthy and well Celebrating and developing my skills Developing empathy		
	COLOUR TEXTURE		TEXTURE, COLOUR		PATTERN PRINTING			
7	Edvard Munch's 'The Scream' series was inspired by the eruption of Krakatoa in 1883.		Research weaving from around the world and textile artist Gunta Stolz. Experiment with paper		Research & draw patterns in nature including spirals and tessellations. Research artists who use			
ART AND DESIGN	Experiment with sand, PVA and paint to create a variety of textures of fire and ash.		weaving techniques and make a loom. Decorate paper weaving		repeating patterns: William Morris, Owen Jones, Annie Albers.			
ART AN	Design and paint (on card) a modern day version of Edvard Munch's 'The Scream'.		with Stone Age images from topic learning.		Use research to create a repeating pattern print, using a foam tile.			

	DIGITAL LITERACY	INFORMATION TECHNOLOGY	DIGITAL LITERACY	INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	COMPUTER SCIENCE
	Online Safety	Word processing	Internet research	Presentation	Branching Databases	Turtle/ Scratch
YEAR THREE COMPLITING	create a strong password, explaining why it is important; explain what privacy settings are and how to use them safely; discuss the benefits and disadvantages of email as a form of communication; identify an email that may be unsafe to open, explaining why; write a clear email, explaining why an address and subject is important; know how to safely send and receive emails;	Select single words, cut, copy and paste text, format the font, insert images, copy a screenshot into another application, use a secure password, use <ctrl> keyboard shortcuts.</ctrl>	Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content. identify which word order gives the better results when searching online.	create a hyperlink to another slide, use slide transitions, insert audio and video files (where possible), record audio onto a slide, plan a branching story, create simple slide templates and copy and organise slides as required.	recognise an increasing range of data being used in the world around them and begin to understand why data is collected; understand that some data is personal and that this should be protected online; learn about different types of data organisation including graphs, charts, maps, diagrams and databases; know that information can be searched and sorted to find specific answers; know that the attributes of objects can be used to group them and follow database structures to create their own branching databases; create and use branching databases on a topic	Draw shapes with spaces between using penup and pendown in Turtle Logo, change and alter the pen settings in Scratch.

Stone Age

GN AND TECHNOLOGY

models of prehistoric shelters-Structures/woodwork

Generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer-aided design

Select from and use a wider range of materials and components, including construction and materials, textiles and ingredients, according to their functional properties and aesthetic qualities

Select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately

Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work Apply their understanding of how to strengthen, stiffen and reinforce more complex structures

- To create a stiff and sturdy structure using clear elements of joining.
- To use a vice to hold the wood in place.
- To saw under high levels of supervision.
- To use an age appropriate hammer and nails to hold materials in place.



Select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and

aesthetic qualities Investigate and analyse a range of existing products Understand and use electrical systems in their products [for example, series circuits incorporating switches, bulbs, buzzers and motors]

Light house linked to circuits, switches and bulbs and

purpose, aimed at particular individuals or groups

Use research and develop design criteria to inform the design

of innovative, functional, appealing products that are fit for

structures using recycled materials.

Around the World

- To use simple circuits to make movement or light.
- To join materials using permanent and temporary fixings.
- To add a mechanical element to a model following instructions, switches, bulbs and motors.



How have children's lives changed? Rice Pudding

Prepare ingredients hygienically using appropriate utensils. Measure ingredients to the nearest gram accurately. Follow a recipe.

Assemble or cook healthy ingredients (controlling the temperature of the oven or hob, if cooking)

- To Prepare ingredients hygienically
- To weigh and measure using scales accurately with support.
- To follow a recipe
- To use a grater with support.
- To use heat on a hob and oven under close adult supervision



DES				
	Mountains, Volcanoes and	To locate geographical	To use maps, atlases	
	Earthquakes	regions and their identifying	and globes and	
	(Asia)	human and physical	digital/computer mapping to	
	To describe and understand	characteristics, key	locate countries and	
	key aspects of physical	topographical features	describe features studied.	
	geography including	including hills, mountains,	To describe and understand	
~	mountains, volcanoes and	coast) and land-use patterns;	key aspects of physical	
Ŧ	earthquakes.	and understand how some	geography including climate	
A		of these aspects have	zones, biomes and	
GR	To focus of Asia physical	changed over time.	vegetation belts.	
ő	geography.			
ŭ		To focus on local area:	Orienteering Skills	
0		Stonehenge	Ŭ	

	HISTORY	Beginnings	The achievements of the earliest civilizations: To know where and when. The Shang timeline Farming and Food Writing and the Shang calendar Technology Warfare Worship Cities Music Remembrance week. Learning	To understand the changes in Britain from the Stone Age to the Iron Age: Examples: Late Neolithic hunter- gatherers and early farmers Bronze Age religion, technology and travel, for example Stonehenge Iron Age hill forts: tribal kingdoms, farming, art and culture. Next steps	Further steps	Family	A local study about a local smuggler (Isaac Gulliver). A comparison study with Jean Lafitte (French pirate/privateer operating in the Caribbean and in American waters from his havens in Texas and Louisiana during the 1810s) Link with Geography Animals
	MFL	France Greetings and name - Learn about France, French people, French customs, French culture and French speaking countries in the world - Use simple greetings - Greet people at the right time of the day - Ask how people are feeling - Say how I am feeling - Say my name - Say my name - Learn classroom instructions - Count from 0-10	Classroom instructions the alphabet - Count from 0 up to 20 in French - Ask someone's age - Say my age - Learn the French pronunciation and sounds of the alphabet - Vocabulary of Christmas	Numbers 0-20 and age the colours Learn the French pronunciation and sounds of the alphabet - Spell words - Name the French colours red (rouge) bleu (blue) blanc (white) vert (green) - Say my favourite colour - Say which colours I like/ don't like - Count up to 50 in French	Numbers 20-50 the date and birthday Count up to 50 in French - Understand and use numbers 0-50 both in and out of sequence - Name months of the year - Use numbers up to 31 - Say my birthday - Say today's date - Name days of the week - Say the year - Use numbers up to 31 - Ask someone the date	The Very Hungry Caterpillar My Family Use the days in a sentence - Name some food items un fromage (cheese) un gâteau (cake) une glace (icecream) -Name vocabulary of a caterpillar - Tell the story of the very hungry caterpillar - Tell the story of the very hungry caterpillar - Name members of my family Mon père (father) Ma mère (mother) Ma soeur (sister) Mon frère (brother) - Say if I have brothers and sisters - Ask someone if they have	At the Farm - Name farm animals un cochon (pig) une vache (cow) un cheval (horse) - Learn farm animals' sounds in French - Count the animals - Describe the animals at the farm by using the numbers - Review everything seen this year
YEAR THREE	MUSIC	Writing music down MMS Long and short (rhythm) and high and low (pitch) sounds can be represented by musical symbols. These symbols can be written on a stave and named with special musical names.	Glockenspiel 1 Original scheme Learning basic instrumental skills by playing tunes in varying styles. Begin to read Notated music Christmas concert	Three little Birds Original scheme Listening to Reggae music. The interrelated dimensions of music are explored through one song.	Playing in a band MMS What are the time signatures of the music you are playing?	brothers or sisters Enjoying improvisation MMS Exploring the structure of songs	Opening night MMS Create and present a performance with an understanding of the songs you are singing and where they fit in the world.

	Symmetry and Asymmetry	Swimming 2 Rivers Meet	Witches and Wizards	Tag Rugby	Communications and Tactics	Tennis
	To focus on exploring movements and balances in a symmetrical way.			To introduce moving with the ball, passing and receiving in order to keep possession of the ball.	To look at what makes an effective team with the focus being on creating tactics as a team.	To introduce how we win a game of tennis, thinking about where and why we throw the ball on the court.
					To learn why children need to work as a team to create simple tactics.	
	Game Sense Invasion	Handball	Wall	Dance Weather	Rounders	Cannon and Unison
		To introduce passing and		Wednier	To introduce the concept of	
		receiving in order to keep possession of the ball.		To respond to different stimuli being able to add drama	batting and fielding.	
		To concentrate on the		and emotion to the dance.	To develop an understanding of the purpose of each	
		attacking players, keeping possession.			team.	
		To develop an understanding of how to win the ball back				
		(defending), at a later stage				
PE		but questions to provoke thinking are appropriate.				
	Theme: Divali	Theme: Christmas	Theme: Jesus' miracles	Theme: Easter – Forgiveness	Theme: Hindu beliefs	Theme: Pilgrimage to the
	Key Question: Would	Concept: Incarnation	Concept: Incarnation	Concept: Salvation	Key Question: How can	River Ganges
	celebrating Divali at home				Brahman be everywhere and	Key Question: Would visiting
	and in the community bring a feeling of belonging to a	Key Question: Has Christmas lost its true meaning?	Key Question: Could Jesus heal people? Were these	Key Question: What is 'good' about Good Friday?	in everything?	the River Ganges feel special to a non-Hindu?
	Hindu child?	iosi iis iide medning¢	miracles or is there some	about Good Hiddy?	Religions: Hinduism	
		Religions: Christianity	other explanation?	Religions: Christianity		Religions: Hinduism
RE	Religions: Hinduism		Policions: Christianity			
			Religions: Christianity			