	1 Class Name (three weeks and Rocks) THE STONE AGE	3 & 4 ANCIENT GREECE and MODERN GREECE	5&6 LAND OF HOPE AND GLORY
· · · · · · · · · · · · · · · · · · ·	Be able to give some reasons for particular events and changes in Early Britain.  Be able to use their knowledge and understanding to answer simple questions about the past and changes  Understand that the past can be considered in terms of different time periods.  How did people live in the Stone Age? How did the Early Britons make shelters? How do we know?  What changed with the coming of the Stone Age? How do we know? religion, technology and travel.  What changed with the coming of the Stone Age? (hill forts: tribal kingdoms, farming, art and culture)  at jobs do archaeologists do and why are y so valuable in helping us find out about tory?	<ul> <li>What have the Ancient Greeks got to do with us?</li> <li>When was Ancient Greece?</li> <li>Where was their empire?</li> <li>Locate and compare and contrast city states.</li> <li>Learn about Greek mythology, gods/goddesses and stories.</li> <li>Learn about the Olympics.</li> <li>What was it like to live in Ancient Greece?</li> </ul>	

Geography		Land of Hope and Glory     Name and locate counties and cities of the UK, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, and rivers) and land use patterns; and understand how some of these aspects have changed over time.     Understand geographical similarities and differences through the study

	of human and physical geography.
	<ul> <li>Describe and understand key</li> </ul>
	aspects of physical and human
	geography.
	<ul> <li>Use maps, atlases, globes and</li> </ul>
	digital/computer mapping to locate
	countries and describe features
	studied.
	<ul> <li>Use the eight points of a compass,</li> </ul>
	four and six-figure grid references,
	symbols and keys.
	<ul> <li>Use fieldwork to observe, measure</li> </ul>
	and record the human and physical
	features in the local area using a
	range of methods, including sketch
	maps, plans and graphs and digital
	technologies.
	Focus on:
	Human features, including:
	A reminder of the countries and
	capitals of the UK.
	The major transport links between
	cities and the main ports and airports
	that link the UK to other countries.
	Some of the UK's ancient castles and
	monasteries, exploring the
	geographical reasons why they were
	located as they are (ensure
	Conisborough Castle covered).
	Some of the most recognisable

	The state of the s	buildings in the UK.
		The differences between town and
		country- urban and rural, including land
		use and economic activity.
		The effects of storms and floods in
		recent years, such as the Atlantic
		storms in Dawlish, Devon in 2014. The
		storms washed away the cliff, leaving a
		railway line dangling. We will investigate
		, , ,
		how engineers found solutions to the
		problems in record time. Cover the
		floods of 2016 etc in York and
		Tadcaster etc.
		Physical features, including:
		The major mountains of Ben Nevis,
		Scafell Pike and Snowdon.
		Some amazing places of beauty, such as
		the Lake District, the Giant's Causeway,
		the Needles, Portland Bill, the hills and
		valleys of wales, the limestone caves of
		the Peak District, the waterfalls of the
		Yorkshire Dales and Loch Ness in
		Scotland.
		Some of the UKs rugged and beautiful
		coastlines and find out how some of
		these features are formed.
		Explore the changes that have taken
		place in the UK over time such as:
		The industrial past, such as railways,
		shipbuilding and the textiles industry.

				Olympic park, have these area. The influence of tower time led Edward or the song called Land or Explore the networties called the	rk of 53 independent ne Commonwealth.
Science	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.	<ul> <li>Animals, including humans</li> <li>To be able to identify that animals, including humans, need the right types and amount of nutrition.</li> <li>To understand that they cannot make their own food and that they get their nutrition from what they eat.</li> <li>To identify and describe the simple functions of the basic parts of the human digestive system</li> <li>To be able to describe the simple functions of the organs of the human digestive system.</li> <li>To be able to identify the different types of human teeth</li> </ul>	• identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers • explore the requirement s of plants for life and growth (air, light, water, nutrients from soil,	Forces and magnets  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	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

Year 3:	Year 3:	Year 3:	Year 3:	Year 3:	Year 3:
<ul> <li>Experiment with the potential of various pencils</li> <li>close observation</li> <li>Draw both the positive and negative shapes</li> <li>initial sketches as a preparation for painting</li> <li>accurate drawings of people - particularly faces</li> <li>Year 4:         <ul> <li>Identify and draw the effect of light</li> <li>scale and proportion</li> <li>accurate drawings of whole people including proportion and placement</li> <li>Work on a</li> </ul> </li> </ul>	<ul> <li>colour mixing</li> <li>Make colour wheels</li> <li>Introduce different types of brushes</li> <li>techniques-apply colour using dotting, scratching, splashing</li> <li>Year 4:         <ul> <li>colour mixing and matching; tint, tone, shade</li> <li>observe colours</li> <li>suitable equipment for the task</li> <li>colour to reflect mood</li> </ul> </li> </ul>	<ul> <li>Use smaller eyed needles and finer threads</li> <li>weaving</li> <li>Tie dying, batik</li> <li>Year 4:</li> <li>Use a wide variety of stitches</li> <li>observation and design textural ar</li> <li>experimen with creati mood, feelimovement-compare different fabrics</li> </ul>	<ul> <li>Shape, form, model and construct (malleable and rigid materials)</li> <li>Plan and develop</li> <li>understanding of different adhesives and methods of construction</li> <li>aesthetics</li> <li>Year 4:         <ul> <li>Plan and develop</li> <li>Experience surface patterns / textures</li> <li>Discuss own work and work of other sculptors</li> <li>analyse and interpret natural and manmade forms of</li> </ul> </li> </ul>		Year 4:  • Create own abstract pattern to reflect personal experiences and expression • create pattern for purposes

	variety of scales  computer generated drawings			construction		
DT	•					
PE	Invasion games Net/wall games Year 3- swimming	Gymnastics Dance Year 3- swimming	Gymnastics Dance Year 3- swimming	Gymnastics Dance	Athletics Striking and fielding games	Athletics Striking and fielding games
Music	<ul><li>and concentration</li><li>To consolidate rhy values.</li><li>To learn the new r</li></ul>	<ul> <li>To continue to develop listening, rhythmic and concentration skills.</li> <li>To consolidate rhythm building and note</li> </ul>		n skills of aural tion. on sustaining rhythmic nd beats against other natter.	counting in words.  To consolid	at 4-time rhythms by stead of using food date and extend work in the subject.
RE	Christianity  1. Why are these words special?  2. Why are some places special?  3. How can faith contribute to Community		2. Why are	these words special? some places special? faith contribute to	2. Why are s	hese words special? ome places special? aith contribute to

	Cohesion?			Community Cohesion?			Com	munity	Cohesion?
	4. Why are sometime	es special?			•	imes special?		•	metimes special?
	5. What can be learn	t from lives of		5. What can be learnt from lives			5. What can be learnt from lives of		
	significant people?			of s	ignificant p	eople?	sign	ificant	people?
	6. How do I and othe	ers feel about life	e and	6. How do I and others feel		6. How do I and others feel about			
	the u	niverse?		abou	ıt life and t	the universe?	life	and the	e universe?
PSHE	New Beginnings	Getting on a falling out	and	Going fo	r Good	l to be me	Relations	thips	Changes
Computer	Coding (T24)	18		Audio/Ma	arketing (	(T24)	Moving i	image	(T24)
Science	-design, write and debug p	rograms that		• E-so	ıfety			U	ing to explain how
	accomplish specific goals,	•	ing	-use techno	logy safely,	respectfully	_		hms work and to
	or simulating physical syst	ems; solve proble	ems	and responsibly; recognise acceptable/unacceptable behaviour;			detect and correct errors in algorithms and		
	by decomposing them into	smaller parts							
	-use sequence, selection, and repetition in			identify a range of ways to report			programs		
	programs; work with varia	bles and various		concerns about content and contactselect, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs,			<ul> <li>understand computer networks including the internet; how they can</li> </ul>		
	forms of input and output								
							provide multiple		
							services, such as the world wide web;		
							and the opportunities they offer for		
			systems and content that accomplish		communication and collaboration				
				given goals, including collecting,		- use searc	:h techr	ologies effectively,	
				analysing, evaluating and presenting			appreciate how results are selected and		
				data and information		ranked, and be discerning in evaluating		cerning in evaluating	
		T					digital cont		
MFL	-greetings and Spanish	-gender	-Colo		mbers and	tengo	-The connec	•	
	Culture	-memorisation	and a	,			-Es and the	hare a	nd tortoise
	-classroom instructions	and	stor	,	finite and ir	ndefinite	-Tambien		
	-animals	storytelling	-Cold				-Numbers 1	-	
	-at the pet shop	-Me llamo	and	-Eas			-Days of th		
	-numbers and plurals	-Spanish	opini	ions -Qu	isiera.		-revision an	id raps	

	-connectives and simple sentences.	names -Soy and Mi Mama story -Christmas	-word order of adjectives -word order and opinions -the enormous turnip -Numbers 1-10		-assessment and rap performance -Barcelona.
Opportunities		'Fair and			
for Visits		Funky'			
		workshop			
		that			
		focuses on Fairtrade			
		and			
		recycling.			