

Resilience and Respect: Who First Lived In Britain?

Overview and rationale:

From the Stone Age, to the Bronze Age, to the Iron Age...how on earth do we know how people in early Britain lived? The answer lies in archaeology. This topic is the first major opportunity that our children get to look deeper into disciplinary knowledge and historical sources and how important the role of archaeologists are in enabling us to interpret historical eras, whilst finding out just how people who lived in pre-historic Britain managed to survive. From historical artefacts, the children learn about lifestyles, clothing, diet, shelter, communication as well as the relationship that early Brits had with animals and the physical environment and processes. The **resilience** that people showed in these times, especially in hunting and gathering, must have been extreme and the closer **respectful** relationship that they had with nature and their environment means that life in Britain was very different to what it is today. But is it all that different in all parts of today's world? This question is explored too. The Year 3 text, 'Stone Age Boy', is used to bring this topic to life even further as the children begin to realise just how much society has 'advanced' since the Palaeolithic, Mesolithic and Neolithic times.

			HISTORY					
CONCEPTS		LEARNING STATEMENTS	TIER 2 VOCABULARY					
Chronology		I am starting to develop a chronologically secure knowledge of history. I can tell a story within and across different time periods.	periods of time, timeline, chronological conventions (e.g. BC, BCE & CE/AD), chronological order, story of events within and across the time periods, changes, decade, century, millennium	Human and physical: enquiry skills and				
Causes and Consequences		I am beginning to identify and give reasons for (and results of) historical events, situations and changes.	cause and consequence, result/impact, identifying reasons, links, change, difference, context, similarity, difference, relationships, legacy	COMMUNICATION				
Continuity and change		I have started to describe and make links between main events, situations and changes within and across different societies and periods.	reasons, continuity, change, trends, patterns over time, relationship between different periods, legacy, complexity, identify, specific changes across time periods, valid comparisons, connections, contrasts, trends over short and longer time periods	Human Geography				
Significance		I can identify some historically significant people and events in situations.	Physical Geography					
Historical evidence and interpretation		I am beginning to understand that different versions of the past exist and can give some reasons for this.		Tier 3 Place and locationa vocabulary Geographical concepts ar				
Similarity, difference and diversity		I can describe social, religious and ethnic diversity in Britain and the wider world.	similarities, differences, past, changes, impact, legacy	tier 2 vocabulary				
SKILLS			LEARNING STATEMENTS					
Using Evidence		starting to think critically, weigh evidence, sift a describe how the past can be represented in a	rguments and develop perspective and judgement.					
Historical Enquiry	I can	can describe now the past can be represented in a rew different ways. can answer historically valid questions. can use sources of information to help me answer questions about the past in sentences.						
Communication	I can	I can present recalled or selected information in a variety of ways. I can write sentences to describe some of the main events, people and changes in the history of Britain and the wider world. I am beginning to use place value in the context of timelines.						
	1 am		3 VOCABULARY					
General			settlements, relationship, influence, architecture, religion, worship, sacrifice, beliefs,					
Topic Specific		Britain, temporary/ permanent, Palaeolithic, ł Brae, Bronze Age, Stonehenge, Iron Age hill fo	nunter-gatherers, Mesolithic, Neolithic, early farmers/ farming, deforestation, Skara orts]				



GEOGRAPHY LEARNING STATEMENTS

GEOGRAPHT LEAR	INING STATEMENTS
Locational and place	I understand how some
knowledge	aspects have changed over
	time.
Use of basic geographical	I continue to develop a wider
vocabulary	geographical vocabulary, using
_	terms such as routes,
	community, clouds, rainfall,
	key, urban, rural, human, and
	physical to describe places or
	geographical features in
	different ways.
Human and physical:	I am beginning to describe key
enquiry skills and	aspects of human geography,
communication	including types of settlement
	and land use.
GEOGRAPHICAL VOCA	BULARY AND CONCEPTS
Human Geography	settlement, urban, rural,
	village, farming,
	communication, tribe
Physical Geography	topography, river, vegetation,
	farmland (human)
Tier 3 Place and locational	United Kingdom, Great Britain,
vocabulary	Skara Brae, Stonehenge,
	Dunadd Hill fort
Geographical concepts and	Place: changed, developed
tier 2 vocabulary	Space: vegetation, landscape
	Scale: relationships,
	connections, impact
	Environment (physical and
	human processes):
	settlement, river
	Interconnections: significance,
	connections, links,
	interdependent, trade, social,
	tribal
	Cultural awareness, diversity:
	lives, communities, religion,
	similarities and differences

Exploring and developin	ART AND DESIGN Exploring and Developing eveloping ideas Question and make thoughtful observations.						School Value	Topic relevance: How/when/where/why is it needed?		
Explore the roles and purposes of artists, craftspeople and designers working Evaluating and developing work Adapt their work according to their views and describe how they might developed and their views and describe how they might developed and their work in sketchbook.						d cultures.	Resilience	 Tribes needed resilience, determination an patience when hunting and when gathering. 		
			Drawing Using a Va	ariety of Materials				- Resilience was essential in times where food		
National Curriculum		Additional Skil		Knowledge	e	Key Vocabulary		was short.		
Use their sketchbooks to collect and record visual information	detail.	ise the side of the penci se shape and colour to i		-Know how to show basic facial (happiness, sadness) in art and composition and proportion of	observe the	Cross hatching, hatching, contour hatching, lighter shading		 It was also needed when making tools – calving wood, sharpening flint, making fire. 		
from different sources.	-Plan, refin	e and alter their drawin the difference betwee	gs as necessary.	different facial features. -Know how to use different gra		effect, pressure, angles, different pencil densities, dimension,		- Archaeologists need great resilience and patience when searching for artefacts.		
Use different media to achieve variations in line, texture, tone, colour, shape and	rubber to c	ning. htly, know that there is r orrect mistakes tchbook to plan, collect		shade and to show different to -Know that H pencils are lighter darker. -Know how to apply the technic	nes and texture. r and B pencils are		Respect	 Early humans needed respect for animals that they hunted. Archaeologists need respect for their 		
pattern.						observe	Responsibility	surroundings when excavating. - Members of tribes in early Britain had great		
			Artist/Style tings (communication	<pre>:/Activities n) and children recreate their ow</pre>		-		responsibility in their roles in looking after each member.		
Possible 'highe						KNOWLEDGE (subs	tantive)			
Remember	When were the three			'Core'	'Additional'					
		storic Britain eras	1) I know that the	prehistoric Britain times is	a) I know that pre	historic Britain is split into	3 time periods (Stone.	Bronze and Iron Age)		
	and w	/hat they called?		of history that started	b) I know that the Stone Age was divided into 3 periods (Palaeolithic, Mesolithic and Neolithic)					
Understand	Can y	ou summarise		BC to AD43 and I know what						
	what	Stone Henge	periods came after it		life.					
	was?			haeologists study human	a) I know archaeologists study history through researching, surveying, excavating of sites to find evidence of the past.					
Apply	Could	the Neolithic	history and prehis		b) I know that after they gather data they must process, report, analyse and preserve the evidence.					
Chhold Charles		of life happen in	history and prene	story.						
		rn Britain? Why?	2) 1 1		c) I know some of the tools archaeologists use such as; stratigraphy, hand trowels, brushes, sieve and even a toothpick					
	Why		3) I know that the		a) I know in early history they used to live in caves, then progressed to round houses and then hillforts.					
Analyse		are the		nts progressed through	b) I know that settlements at first were independent and that throughout the Bronze and Iron Age people started to settle together as they farmed, shared resources and bartered.					
Analyse		rities between	prehistory.							
		lesolithic and) I know that an example of a hillfort is Dunadd Hillfort which is in Scotland.				
			,		d) I know how important the environment was to people in pre-historic times and how they used the natural resource					
		thic times? Why			of the environme					
		u think they		es of materials used through				unt and gather and use animal skin for clothes.		
		ne different?	prehistory changed over time.		b) I know that the Bronze age came after the Stone Age and that the metal Bronze was developed – this was then used					
Evaluate		would happen if			for weapons, tools and decorative things e.g. beakers.					
		lithic human		c) I know that th		I know that the introduction of Iron brought in the Iron age. Weapons and tools were now made in Iron which was				
		travelled to			stronger and lighter than Bronze.					
	mode	rn Britain? Could	5) I know that Sto	onehenge is in England and	a) I know that Stonehenge was built in Wiltshire, England in 3000BC					
	they a	adapt?	was built in prehistoric times.		b) I know that there are different theories for why it was built e.g. religion, rituals, sacrifices, burials etc.					
Create	Can y	ou write a set of			c) I know that it was made up of a mixture of giant stones e.g. blue stones, sarsen stones					
	rules	that	6) I know that ear	rly Britons used to	a) I know that cave art could be found on the walls and ceilings of caves from prehistory.					
	archa	eologists need to		, ough Cave paintings.				t (hunting, animals, handprints).		
	an er ra	k to?			c) I know some famous examples of cave paintings are from Cave of Lascaux (France).					

						MUS	SIC					
Controlling sounds through Singing												
Nation	al Curricul	um	Additio				Knowledge			Key Vocabulary		
- Pupils should be taught to play and - Sing with an awareness									Choir, conductor,			
perform in solo and ensemble contexts, with expression			- Know that a person who the choir or g				nductor		ensemble, pulse,			
using their voices and playing musical - Have an awareness of						ngs can make you f	eel different things e.g happy,	energetic or sad		diaphragm, chorus, verse,		
instruments with i	increasing, f	luency,	singing/keeping in time	- Know that singing as part of an en			ensemble is fun, but that you m	ust listen to eacl	h other	phrase, pitch, choral		
control and expres	ssion				- Know that songs can have verses, choruses and repeated phrases					speaking, backing track		
 Sing in unison 					- Know that pitch means high or low							
- Know that words spoken rhythmically in a song is called Choral speaking												
Controlling sounds by Playing (and Performing)												
National		Add	litional Skills					Knowledge			Key Vocabulary	
Curriculum												
			ir part within the context	0			about the instrume	ents used in class			names of instruments	
· ·			al instructions from a lead		- Know and be			naanla an audioasa litera ba	to one nerror -	w to oach oth	being played, audience	
	- Communica them.	ste trie meaning	g of the words and clearly			-	-	people, an audience - it can be verything that will be performed		n to each other.	performance, composition, appraise	
		the best place t	o be when performing an					nd with confidence	<i>.</i>		polish, refine, feedbac	
	stand or sit.	and seve proce t	e se men performing di			-		n and involve an audience inclu	uding of people v	/ou don't know	pointing recorde	
-	Record the	performance ar	nd say how they were feel				anned and different					
t	they were ple	eased with wha	t they would change and	why.	*How it involv	ves commun	icating feelings, tho	oughts and ideas about the song	g/music			
				Creating and	l developing i	musical ide	as (Improvisation	n and Composing)				
National Curri	iculum			Additional Ski	cills	Knowledge				K	Key Vocabulary	
- Develop an		- Plan and crea	te a section of music that	can be performed within the context of the song Know and be able to talk ab								
understanding of I			w it was created.				*A composition: music that is created by audience, performance, composit					
								you and kept in some way. It'				
and manipulating ideas rhythm, dynamics and tempo.											s, louder, softer	
within musical structures - Record the composition in any way ap and reproducing sounds and symbol (e.g. graphic/pictorial notat			propriate that recognises the connection between sound			again to your friends. *Different ways of recording compositions Notation: tap a			beat, rhythm, pause			
from aural memor				ostinato) with instruments (letter names, symbols, au						Notation: tap a	ocac, myann, paase	
in our of the internet	. y.	ereste, impre	hise repeated patterns (a			ng and revi	ewing (Appraising					
Nation	al Curricul	um	ļ	Additional Skill		5	5111	Knowledge			Key Vocabulary	
- Listen with atten	ntion to deta	il.	- Confidently identify an				om memory (across the year) Lyrics			ics, chorus, verse, musical		
- Listen carefully a	and recognis	e	- Think about what the v	-			-				limensions – duration, timbre, pitc	
high and low phra	ases.		- Discuss how the song r				- Choose one song	g and be able to talk about:			namics, tempo, texture, structure	
- Use musical words to describe a - Listen carefully and res			spectfully to other people's thoughts			*Its lyrics: what th	-			rhythm, phrase, pulse, emotions,		
piece of music and compositions. about the music.						*Any musical dimensions featured in the song, and where they			feelings, reasons, describe,			
 Use musical words to describe what they like and don't like about a musical piece. Internalise the pulse i 				5			are used (texture, dynamics, tempo, rhythm and pitch) *Identify the main sections of the song (introduction, verse, chorus etc.)			instrument families e.g. woodwind brass, strings, sections		
- Use these words			- Internalise the pulse in Begin to use musical di				the main sections of the song (introduction, verse, chorus etc.) *Name some of the instruments they heard in the song			brass, str	ings, sections	
works well/needs		where music	-	imensions vocabulary to describe music *Name some of the instru h, dynamics, tempo, texture, structure.				re instruments they heard in th	C SOLE			
			Loration, amore, pitch				ge and understan	dina (Theory)				
	Nation	al Curriculum		Additional Sk			Knowledg			Key Voca	bulary	
- Listen with atten			inds with increasing	-Play with a				Repeated patterns, composer, steady beat, lyrics, chorus				
				sound-then	- Know the difference between pulse and rhythm. verse, musical dimensions – durati							
			symbol approad	ach Know how pulse, rhythm and pitch work together to create a song.				dynamics, tempo, texture, structure, rhythm, phrase,				
- Improve work, explaining how it has been improvedUse sil				-Use silence for	or - Know that every piece of music has a pulse/steady beat. pulse, emotions,					lings, reasons, describe, instrument		
-		st one famous o	omposer (through	effect	- Descri	be different	purposes of music i	n history/ other cultures.	families e.g wo	odwind, brass, s	strings, sections	
genres of the term			la dista litta i				Na	Sing (In)	- f al - 1 f a			
Stimulus	- Compose	ers/Musicians,	/Artists/Styles:		Liv	ving in the	New Stone Age (S	Sing Up) Genre	of the half terr	n – Rock and F	op	