Focus + Area of Curriculum Engage, Develop, Express, Innovate	Objectives	Activ HobinTripsychburghpe f England Ac <u>Termly Plan – Tribal Tales</u> <u>Year Group – Three</u>	adempifferentiation	Resources/ Key Questions	Next Steps/ Necessary Skills
Engage Memorable experience	N/A	Stone Age Day (man to come in for this)	N/A	N/A	N/A
Engage History	To develop an understanding of chronology from Stone Age to present day.	 Starter Explain to the chn that they are going to create timelines for Stone Age to Iron age Britain. What is a timeline? Ask the children to write what they think a timeline is on post it notes. Tell the children that a timeline shows the chronology of a time period (a list of events through time that are shown in the correct order) Explain that we arrange our dates from the time Jesus was born: even though we say this is the Year 20XX, the world is actually billions of years old BC means Before Christ and AD means Ano Domini (in the time of our Lord) Higher BC number were longer ago Higher AD numbers are closer to now Use a number line / timeline and some random dates to explain this Enlarge the timeline and get the children to put them in order at the front of the class first. Chn to mark the dates first along the timeline. Then chn to arrange the dates into chronological order before writing it into their books. Starting with the furthest date first and the recent date last. Chn to put dates below to save space on the timeline. Extension Chn to use laptops to complete some research of the Stone Age. Give the children some prompt questions to help. When did humans first arrive in Europe? When did the Ice Age finish? When did farming arrive in Britain? When did people start making bronze in Britain? If chn don't understand some words whilst researching, get them to write them on a post it note and put it to the front of the class for the end of the lesson. Chn to write up these answers into their books.	LAPS: to work with AM to complete their work. MAPS: to complete timeline in pairs. HAPS: to complete timeline independently.	I can order events chronologically. I can arrange events from the past in chronological order.	To develop an understanding of chronology from Stone Age to present day.



	To identify differences betweer time periods.	Complete a pre-prepared table to show the differences between the Palaeolithic, Mesolithic, Neolithic, Bronze and Iron Ages. Make notes to describe each period under the headings: tools, settlements and monuments. Decide which sources will best help them complete this task. Give children the table for cornerstones and give the children different key parts of information to put into their subheadings. Note Sources might include national heritage websites, images, maps and plans, information books and a museum curator who could be interviewed via an online group video call.	LAPS: to be supported by AM writing their Information in and sharing it with each other. MAPS: to write key information down using a fact file given. HAPS: to write key information down using the fact file they've been given.		
Engag History	 To find out abour early Stone Age diets. To understand how hunter-gatherers found food. 	 Starter 'How did humans in the Stone Age collect their food?' Have question on IWB and ask chn to discuss with their TP. Listen to chn's ideas and discuss as a class. Go through PowerPoint (Stone Age Food Main Explain that for this lesson, we are going to become hunter-gatherers! We need to go out and hunt or gather our own food. What types of food would the Stone Age people eat? How would they prepare this food? Would we do that today? Why not? Split children into groups. Explain that we are going to take on the role of hunter-gatherers. Equip children with 'spears' (use javelins). Around the playground will be different images of foods that would be 'gathered' and some animals that would be 'hunted'. Chn will search the playground for the food and bring back as much as possible. Return to class – discuss which foods would be hunted and which would be gathered, Look at some of the food that hunter-gatherers would have eaten (fruit, nuts, seeds, veg and lentils) for chn to try. Plenary 	HAPS: Chn to write a paragraph explaining what Stone Age people would eat and how people in the early Stone Age collected their food. Explain which food would be hunted and which would be gathered. Chn to also write about which weapons would have been used and what describe how they were used. Chn to write a paragraph explaining how people what Stone Age people would eat and how people in the early Stone Age collected their food. Explain which food would be hunted and which	I can collect food. I can discuss which foods are hunted and gathered. I can explain how people in the Stone Age collected their food and what they are. I can explain which weapons were used and how they were used.	To find out about early Stone Age diets. To understand how hunter-gatherers found food.



Epgage	To be able to	Starter	HAPS/MAPS:	I can identify tools
	understand how	Holy Trinity Church of England Ac	adenig ren to sort the	used to hunt and
	hunter-gatherers	Recan last lesson – hur Termin/Plan Herribal\Tales	items we found into	gather food.
	found food	is a hunter? What is a gatherer?	hunter and gatherer	
		As we know, The Stone Age seen the	wheels, placing them	l can research
	To be able to	development of hunters and gatherers. We	in the seasons they	Stone Age
	research stone age	know that our ancestors became more	would find them in.	weapons.
	weapons	knowledgeable and developed their hunting	LAPS: Sort imagines	
		skills to become more efficient. They were able	into hunter and	I can say why
		to make tools from bones, and began to use	gatherer.	Stone Age
		bows and arrows to kill animals from afar,	Ext: Print on large	weapons were
		reducing the chance they will be hurt	sticker- Which tools	important.
		themselves. The tools they made were simple	would be used to	
		but they made lives easy. They advanced with	hunt/gather this	I can say what
		the passage of time.	item?	Stone Age
		Main		weapons were
		Lets take a closer look at the different tools		used for.
		that hunter gatherers had;		
		sharpened sticks, hammer stones, choppers,		
		cleavers, spears, nets, scrapers, harpoons,		
		hand axes, animal skin, bows and arrows, shaft		
		straighteners, arrow shaft smoothers, spear		
		straighteners.		
		Hammerstone:		
		Simplest ancient tool of the stone age. Hard		
		stone used for many purpses such as crushing		
		and hitting other stones. Doesn't break easily.		
		Made of sandstone or limestone.		
		Shatpened sticks		
		They were made from different types of wood.		
		Used to defend themselves from the wind		
		animals.		
		Harpoons		
		Large spear liked tool used to kill large animals		
		lilke whales, tuna and swordfish. There is		
		evidence to suggest in Congo, that harpoons		
		were used 90,000 years ago. A rope was		
		attached to the harpoon to bring the hunted		1





Engage	To understand	Starter	LAPS : Children to be	I can understand	To understand the
• •	the different	Go around in a circle and ask the children to	supported by AL.	the Palaeolithic	different periods
Geography	periods within	think of something that they already know		period.	within the Stone
	the Stone Age.	about the Stone Age. Ask children to share as a	MAPS: children to be		Age.
	0	class the different ideas and then discuss.	supported by AM.	I can understand	
		How long ago was the Stone Age? Explain to the		the Neolithic	
		children that the Stone Age was 2.7 million	HAPS: to complete	period.	
		years ago.	independently.		
		What do you think would have been in the		I can understand	
		world at this time?		the Mesolithic	
		ТТҮР		period.	
		Why do you think it's called the Stone Age?			
		Main			
		Explain to the children that the Stone Age is split			
		into 3 different time periods, the first period			
		being the Paleaolithic period or old Stone Age.			
		Neolithic/ Mesolithic			
		What might they have had in the old Stone Age?			
		How would they have survived? Where would			
		they have lived?			
		Children to have different pieces of evidence for			
		each of the activities – split the tables up into			
		different groups.			
		Start with the Palaeolithic period			
		1. Food			
		2. Homes			
		3. Weapons			
		4. Settlements			
		Plenary			
		Share what we have learned as a class. Do we			
		understand the different time periods? Which			
		was first? Which was second? Which was last?			



Davelop	To be able to find	Starter	HAPS To draw the	l can identify	To be able to find
	out what types of	.0	cadification and types of	homes from the	out what types of
	homes early	Remind children of the different eras within the	homes and write the	Stone Age.	homes early people
	people lived in and	stone age. How many were there? How many	time period these		lived in and what
	what materials	can children remember?	houses were built in.	I can identify	materials they were
	they were made		Write two sentences	homes from	made from.
	from.	Show PP saved on documents.	about each house.	different periods.	
			Compare the homes		To be able to
	To be able to	Ask children – why do we need shelter? What	to ours. How is it	l can compare	compare Stone Age
	compare Stone	do houses look like today? Discuss our own	similar. How is it	homes to today.	homes to homes
	Age homes to	houses. How do they differ around the world	different		today.
	homes today.	and why? What is important when building a	MAPS:. To draw the		
		house?	different types of		
			homes and write the		
		Discuss what shelter early humans have found	time period these		
		or made in Britain and what they would be	houses were built in.		
		made from. Discuss what materials they had	Write one sentence		
		available. How do we know this? Explain to	about each house.		
		children, depending on the time and the	Compare the homes		
		country, the shelter early humans used differed.	to ours. How is it		
		Show pictures. In Britain, archaeologists have	similar. How is it		
		found evidence of four different types of	different		
		dwelling.			
			LAPS: Children to		
		Main	match the correct		
			house to the time		
		During the Palaeolitic time period, when the ice	period. Draw the		
		came, some early humans sheltered from the	image.		
		cold in caved. Why build your house when			
		theres ones already available. What issues	SEN: draw the image		
		would this house have? Explain that evidence from Howick from Mesolithic times shows that	of the different		
			houses. Give children		
		some homes in that time period were made from circular structures made from wooden	to be given the names		
			and they draw the		
		posts a bit like a tippee as archeologists have found marks in the ground that were from the	houses.		
		timber. They may have used animal skin to			
		cover the frame. In the Neolithic period,			
		evidence suggests houses were usually			
		rectangular and constructed from timber. Some			

houses used wattle and saub (clay and mud and



	Holy Trinity Church of England Academy <u>Termly Plan – Tribal Tales</u> <u>Year Group – Three</u>					
Develop History	To choose important source material.	Use a range of historical source materials including books, websites and films to find out about Stone Age families and their everyday lives. Collate their research under headings such as: food, settlements, family, tools and weapons. Make a short digital presentation with text and images to summarise their findings and share this with the class. Note You might like to organise the children into three groups, each researching one of the Stone Age periods to find out about the	Children to create a Powerpoint of their findings. LAPS: to be supported and given a template to add to for			
		similarities and differences between them. Resources on the Skara Brae (Orkney) website are very useful and have some clear images of Neolithic homes.	their PP. MAPS/ HAPS: to work in mixed ability partners to support each other.			
Develop _{D+T}	To research a Stone Age tool. To design a Stone Age tool.	Look at images of stone and bone tools from across the Stone Age, including hammerstones, hand axes, stone awls, flint blades, burins, needles, scrapers and harpoon points. Explain how they might have been made and used, and how effective they were for the tasks they had to do. Explore cutting, scraping, sharpening, grinding and mark making with different types of stone, and describe what is	Lesson 1: Children to research Stone Age tools and researching			
X 3 lessons	To make a Stone Age Tool.	difficult or easy about using stone for these tasks. Design and make an ancient hunting tool that meets the needs of a Stone Age hunter- gatherer, explaining their ideas. Use found materials including stone, wood, wool and raffia to create their tool or weapon.	how they were made and what they needed to do. Children to			
		Note Children could collect useful items for making their tools on a materials hunt in the school grounds or further afield. They should not use any modern materials to create their tools – that would be cheating! Display their tools, evaluating how successful they have been. Remind children to work safely and be conscious of others when handling and moving their models around.	create a poster. Lesson 2: Children to design their own Stone Age tool.			
			Lesson 3: children to create a stone age tool.			



Develop English	To understand Bronze Age burials.	Read a range of source materials to find out about Bronze Age burials. Find out the answers to given research questions such as: 'How did Bronze Age burials differ from those in the Stone Age? What is the difference between a 'long barrow' and a 'round barrow' grave? What else (other than bones) is often found in graves and why?' Record their findings using a mind map which can be developed throughout the week.	LAPS: to compare long and round barrow graves. MAPS: to compare and contrast long and round barrow graves and find out which things were found in graves.	
		Note In January 1957, a ploughman ploughing his fields in Mainsriddle, Dumfries (in Scotland) struck a large stone with his plough. Looking under the stone he saw human bones. He had discovered a Bronze Age cist burial. Amazing!	HAPS: to compare and contrast and write what would be found inside them.	
Develop English	To understand different artefacts.	Search for, download and print a photograph of an artefact from a Bronze Age burial hoard. Share their artefact with others in a small group, hypothesising about what the artefact might be and why it was buried. Make a label to explain what their item is and why they have chosen it. Describe how the owner might benefit from having the artefact with them in the afterlife. Display their images and labels around a life-sized male silhouette of an imaginary Bronze Age man	LAPS: to have 2/3 different artefacts and write what they think they are and then what they actually are. MAPS/ HAPS: to have 4/5 different artefacts and to write what they think they are and what they actually	
		Note In 2002, at Amesbury Wiltshire (near Stonehenge), archaeologists found a Bronze Age body surrounded by an amazing array of funeral artefacts. He became known as the Amesbury Archer or the King of Stonehenge! Children could search online to check out this exciting story.	are.	



Develop English	To create a non- chronological report about the Stone Age.	Look at examples of clear, informative fact files and posters and create a features list that would help them to create their own Stonehenge fact file. Use the	LAPS: to have a template to use.	
		Stonehenge website and other resources, including non-	MAPS: to have a template	
		fiction books, to find out more information. Consider the	with some information	
		information they want to include in their fact file and how	already on.	
		to organise it. Note		
		Encourage children to make a rough organisational plan	HAPS: to write their own	
		of their fact file. Perhaps facts could be checked across	NCR using a template but	
		the group. For example, does everyone have the same	not in their books.	
		facts or do some points differ? Why might that be?		
		Consider whether their sources are trustworthy. Explain		
		why historical facts (particularly from early history) may		
		vary slightly. Can we call them facts or should they be		
		called something else?		



	- 1			
Develop	To create a NCR.	Develop their fact files, using headings and subheadings	LAPS: to have a template	
		to organise the sections. Consider other interesting	to use.	
English		features to include in their fact files (perhaps links to		
		websites, a map, a table or quote).	MAPS: to have a template	
		Note	with some information	
		Make sure children check their writing to correct any	already on.	
		grammatical and spelling mistakes. Write out a neat and		
		legible copy in their best handwriting and illustrate it with	HAPS: to write their own	
		drawings or downloaded photographs. Display the final	NCR using a template but	
		fact files with images of Stonehenge for all to see.	not in their books.	
Dovolon	To research the	Find out about life during the Bronze Age. Work in groups	Children to work in mixed	
Develop	Bronze Age.	to research clothing, homes, diet, farming, work and	ability partners and use	
History	0	weather. Choose an attractive way to present their	the pictures, resources,	
		findings.	Ipad's and books to find	
			out key information about	
			the Bronze Age.	
		Note	Children to create posters	
		Discuss the availability of materials in this period,	to show to the class at the	
		compared to earlier times. Perhaps you could have a tasty	end of the lesson.	
		Bronze Age meal of apples, berries, grains, nuts, milk and		
		cheese. Always be aware of food allergies.	Or	
		cheese. Aiways be awale of toou allergies.	Lesson 1 – children to	
			create a table about the	
			Bronze Age	
			Homes, diet, farming,	
			work and weather.	
			Children to then use this	
			information to help them.	



Develop	To experiment	Starter	Mixed ability partners	I can use a range of	To experiment with
Art	with pastel using	Explain to the children that before we start and		technique.	pastel using
	different	create our cave paintings we must practise a			different techniques.
	techniques.	range of techniques beforehand.		I can understand	
				the different	
				techniques.	
		Main			
		Model to the children the different techniques			
		that they can use in their drawing. Children to			
		have a go and watch you as you model. Children			
		will try different techniques. Teacher to mode			
		one technique then children to come back and			
		go off and try themselves.			
		Blending			
		Layering			
		Short strokes			
		Long strokes			
		Stippling			
		Drawing			
		Children to have a go at each of these			
		techniques for their cave paintings.			
		Plenary			
		Children to have a go of practising on a piece of			
		paper using the techniques that they've learnt.			



Develop	To create a cave	<u>Starter</u>	Mixed ability partners	I can sketch	To create a cave
	painting using	Encourage the chintoytakening Chintochiot Estimated	cademy	effectively onto a	painting using
バキハ	different	recap what we have lear demivaPland Tribal Tales	<u>5</u>	different surface.	different techniques.
	techniques.	to now – how can the chn take their learning			
		further? Today the chn are going to use all of		I can use a range of	
		the skills and techniques which they have		materials	
		developed to create their own cave paintings,		effectively.	
		using the paper which was stained last week.			
		Use the IWB to show the chn a range of		l can create a	
		effective cave paintings which they might		realistic cave	
		choose to use as their inspiration, reminding		painting replica.	
		them that they must also have their sketch			
		books open to use all of the work which they			
		have done to inspire their finished product.			
		Ask the chn what skills they will need in order to			
		be successful today. List these on the			
		whiteboard and add any which the chn might			
		have missed. These are all skills which the chn			
		should have had the opportunity to develop and			
		practise over their art lessons.			
		Main			
		AM to model to the chn the different between			
		sketching onto their stained paper and ordinary			
		paper. The lines may be less visible, this does			
		not mean that the chn should press harder, they			
		simply have to work carefully and accurately.			
		LW to then model again using some of the			
		resources which the chn will have to create			
		Earthy tones to colour the cave painting,			
		creating a realistic replica.			
		The chn are to work independently using their			
		stained paper to complete their sketch. When			
		this has been shown to an adult, the chn are			
		then able to use the range of materials to add			
		colour to their sketch.			
		Plenary:			
		Ask the chn look at their partner's work. How			
		has their friend been successful, can they			
1		suggest ways to improve their painting next	1	1	





Develop	To understand the	Starter	Mixed ability partners.	I can research facts about	
History	Bronze Age	Show children different facts about the Bronze Age. Get the children to research and find out more.		the Bronze Age. I can understand the importance of the Bronze Age.	
		Main			
		Give the children a table with different things in e.g. homes, farming, diet etc. Get the children to write facts about each one. Some children can work together as support.			
		Plenary Share 3 facts that you have found.			
Develop	`To compare	Starter	LAPS: to compare	l can compare	
	Bronze Age	Read a range of source materials to find out	long and round	Bronze Age burials.	
History	burials.	about Bronze Age burials. Find out the answers	barrow graves.		
		to given research questions such as: 'How did	_		
		Bronze Age burials differ from those in the	MAPS: to compare		
		Stone Age? What is the difference between a	and contrast long and		
		'long barrow' and a 'round barrow' grave? What	round barrow graves		
		else (other than bones) is often found in graves	and find out which		
		and why?' Record their findings using a mind	things were found in		
		map which can be developed throughout the	graves.		
		week.			
			HAPS: to compare and		
		Note	contrast and write		
		In January 1957, a ploughman ploughing his	what would be found		
		fields in Mainsriddle, Dumfries (in Scotland)	inside them.		
		struck a large stone with his plough. Looking under the stone he saw human bones. He had			
		discovered a Bronze Age cist burial. Amazing!			



Develop	To understand	Starter	SEN: draw a picture of	I can understand
	how wealth and	What did the make in the Brother Cigo? Shgkmad Ac	athentyibal chief	how wealth can
	power caused	picture of a tribal chief in the stand of a tribal Tales	wearing all of the	cause problems.
	problems in the	what they wore. <u>Year Group – Three</u>	different items of	
	Bronze Age.	Explain that, as time passed, the tribal chiefs	clothing. Write a	I can understand
		started to show off their power by wearing	simple sentence.	how power caused
		elaborate gold ornaments and displaying highly	Wealth and power	problems.
		decorated bronze spears, swords and shields.	caused problems	
		Owners of these precious and beautiful objects	because other tribes	
		were considered to be powerful and important.	wanted their tools	
			and weapons.	
		Main		
		Invite the children to read the <u>Wealth and</u>	LAPS: draw a picture	
		power in the Bronze Age information sheet.	of the tribal chief with	
		After reading, gather the children together to	the different clothing.	
		discuss and answer questions, such as 'How did	Children to write two	
		wealth and power cause problems for people in	things of why the	
		the Bronze Age?', to encourage the children to	caused problems in	
		consider and articulate how wealth and power	the Bronze Age. E.g.	
		began to cause conflict between tribes and how	They caused problem	
		this led eventually to the development of	for people because	
		protected settlements. Task the children with	other tribes wanted	
		recording their knowledge on the <u>Wealth and</u>	their weapons. They	
		power in the Bronze Age question sheet.	caused problems	
		Discourse	because other tribes	
		Plenary	wanted their gold	
		How did wealthy and power cause problems for	ornaments.	
		people in the Bronze Age?	MAPS:	
			draw a picture of the	
			tribal chief with the	
			different clothing.	
			Children to write 3	
			sentences about it.	
			HAPS:	
			draw a picture of the	
			tribal chief with the	
			different clothing.	
			Children to write 4	
			sontoncos about it	



Provelop

To explain the Start cause and effect What of a significant childre historical event. Stone

Starter	SEN:	I can understand
What came before the second se	adienaychildren the	why the Bronze
children that before the Ermite Plan in Tribal Tales	cause and children to	Age ended.
Stone Age. Can anyone remember what comes	write the effect.	
after the Bronze Age? Why did the Stone Age	e.g	I can understand
end? Explain that it ended because they	The Bronze Age	why the Bronze
discovered Bronze and they started to mine.	ended because they	Age started.
Why do you think the Bronze Age ended?	discovered iron.	
	The effect was the	I can undersatndd
A AN A A A A A A A A A A A A A A A A A	Iron Age started.	what caused the
	LAPS:	Bronze Age to End.
	Give children the	
A los - Top	cause and children to	I can understand
	write the effect.	what effect this
	e.g	had.
	The Bronze Age	
State State	ended because they	
Show children this	discovered iron.	
picture of the Iron Age.	The effect was the	
Main	Iron Age started.	
Ask the children to complete the <u>End of the</u>		
Bronze Age recording sheet to understand how	MAPS:	
a variety of factors may have been responsible	Children to write why	
for the end of the Bronze Age. Encourage them	the Bronze Age ended	
to read the text and answer questions, such as	and the Iron Age	
'What events could have caused the end of the	started. E.g.	
Bronze Age? How might the end of civilisations	_,	
in Europe have affected Britain? What evidence	The Bronze Age	
is there that the production of bronze stopped?'	ended because they	
Encourage the children to discuss which theory	discovered iron.	
they think is most probable and how events at	The effect was the	
the same time could have changed life forever.	Iron Age started.	
U U	The luce Ace started	
Plenary	The Iron Age started	
Explain to your friend what caused the Bronze	because they found	
Age to End.	iron to make tools,	
	weapons and decorations.	
	The effect was that	

iron tools word much



То	Starter	SEN: give children the cause. They	l can
understand	Explain to the children that they will now delve more deeply into how the invasion of	need to write the effect of that	understand
cause and	the Celts and their knowledge of iron changed the way that people lived in Britain	cause and how it changed everyday	how Iron
effects of the	during the Iron Age. Show the children the <u>Iron in Britain presentation</u> . Talk about the	life.	change the
Iron Age.	information and ask and answer questions to consolidate their understanding.		way people
	Main	LAPS: children to write two causes,	lived.
	Explore the How iron changed the way people lived diagram to learn more about the	effects and how it changed	
	causes and consequences of the changes that iron brought to Britain. Encourage the	everyday life.	l can
	children to answer these questions, 'How did the discovery of iron change the way		understand
	people lived? How was life similar to or different from life in the Bronze Age?'	MAPS:	the causes
	Give children a sheet with cause, effect and how it changed.	Children to write three causes,	of iron.
		effects and how it changed	
		everyday life.	l can
	Plenary	HAPS:	understand
	Go back to these questions and answer them as a class.	Children to write four causes,	the effect
	'How did the discovery of iron change the way people lived? How was life similar to or	effects and how it changed	that they
	different from life in the Bronze Age?'	everyday life.	had on
			everyday
			life.



To compare	Starter	SEN: children to cut and stick the	l can
farming today	Explain that in the Iron Age farming was an important part of everyday life and they	sentences and put them in the	compare
to the Iron	farmed a lot.	correct place.	Iron Age
Age.			farming.
	Main	LAPS: children to put what they did	
	Show children where they farmed and explain that they lived in Iron Age hillforts. Show	in the Iron Age and what they do	l can
	a picture of a hillfort and what surrounded them and what they had inside them. Look	now. Children to have a mix of	understand
	at how farming is similar to today. For example, they used iron sickles to harvest crops	sentences and writing.	similarities
	whereas today they have better machinery.		of farming
		MAPS/HAPS: Children to write	to today.
	Plenary	down and compare them.	
	Children to think of 2 similarities and 2 differences to farming today compare to the		l can
	iron age.		understand
			differences
			of farming.

To describe	Starter	SEN: Children to choose one thing	l can
ways in which	Explain to the children what the words invention and ingenuity mean. Explain that	that they invented, draw a picture	describe
human	invention and ingenuity were thriving in the Iron Age An invention is a new creation	and write a sentence about it.	different
invention and	that has never been made before. Ingenuity is working out how to achieve something		invention.
ingenuity	in a way that has never been thought of before. Invention and ingenuity in the Iron Age	LAPS: children to choose two things	
have changed	changed the ways that people lived their daily lives.	that they invented, draw a picture	I can know
how people		and write 2 sentences about it.	what they
live.	Main		made in the
	Show children different things that they invented in the Iron Age. Children to draw a	MAPS:	Stone Age.
	picture of some and write about them.	Children to choose four things that	
	Brooches, carynyx, potery, games	they invented, draw a picture and	l can say
	Show the children all of the different ones and then ask	write 2 sentences about it.	how they



		are similar
Plenary	HAPS:	today.
Which is your favourite invention? Why? Are there any things that have been invented	Children to choose six things that	
that are similar to today?	they invented, draw a picture and	
	write 2 sentences about it.	

It has been a long and bitter winter. The snow and gales have taken their toll on your crops and animals.It is now May and you eagerly await the first rays of the summer sun. Your people have decided to build a monument to celebrate this important time of seasonal change.You can choose to use earth, timber or stones to build it, but it must face the direction in which the sun rises. You must work together as a tribe to construct your monument.With your help, we can all look forward to a successful harvest.		
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Innovate	 Decide on the shape and form of your monument. Perhaps a circle or a simple stack? Take a look at some examples to inspire you! Why not take a peek at the Holme Timber Circle (also known as Seahenge) in Norfolk, or Woodhenge in Wiltshire? Do they give you any good ideas? Draw a plan of your monument from an aerial perspective. How will it look? What materials will you use to build your monument? How big will it be? Write a list of everything you will need. Write a letter to a friendly neighbouring tribe to ask for help. Explain what you are doing and ask for volunteers with a useful skill or expertise. Use a plan or map of your grounds to show where you will build your monument. Remember it must face the rising sun. How can you find out which is the right way? It's a good idea to agree on some safety rules before you begin. Once you've done that, it's time to get building! Work together to solve any problems you encounter while building. You may need to appoint a chief to supervise. Appoint a photographer to capture all of your hard work. Photography isn't strictly prehistoric, but it's good to look back at later! When your monument at different times of the day. What happens when the sun shines? What shadows does it cast? Have some quiet time at your monument. You could take a moment to wish for a bumper harvest or good health for your family. Invite the chief to come and check out the quality of your building work. What does he think? What wise words does he have to share with you? 	
	CONGRATULATIONS! You have completed your Innovation Challenge.	

