## Stone Age to the Iron Age KS2 Planning

Class: Term: Autumn 2 Topic: Stone Age to the Iron Age Subject: History

Differentiation and support	Cross curricular links		
SEN: Provide with templates and writing frames. Place in	Curriculum links:		
mixed ability pairs / groups when sharing ideas / having	Literacy – writing a diary entry / recount, discussing opinions and listening to those of other		
discussions	children, new vocabulary, making notes from videos, using a dictionary and glossaries		
GT: encourage them to add their own knowledge and to suggest their own ideas. Support less able children	Maths – ordering dates of events in chronological order		
	Geography – different land uses and types of settlement		
*	ICT - IWB resources, videos and websites to answer questions		
	Science – properties of materials (stone, bronze, iron etc)		

If you don't have / can't get the book for the second lesson, move this lesson to the end of the unit and alter it accordingly

Give children the homework project to complete over the half-term

Wk	LO	Lesson	Resources	Success criteria	Evaluation
	To research information on Iron Age / Celtic Britain	Over half-term children to research information on one aspect of Iron Age / Celtic life in Britian e.g. Celtic religion, Celtic warriors etc Children to use this research to create a PowerPoint or a hand-made poster to present what they found out to the rest of the class after half-term		AP	
1	Present information they have researched, using the terminology appropriate to the period  Make notes on the Celts	Children present the posters they created for their half-term homework project. When one child is presenting the rest make one or two notes on what the presenter is saying.  Model / revise how to make a mind map, with Celtic Britain in the middle. Revise how to make presentations interesting:  speak clearly and loudly refer to the poster as you talk use hand gestures make eye contact with the audience	Posters	MUST: present information they have researched  SHOULD: make a mind map on Celtic Britian  COULD: organise their mind map logically and make links	

MUST: know some To become Intro: The book 'Stone Read the book 'Stone Age Boy' by Satoshi Kitamura to them (this book is about Age Boy' by familiar with features of Stone a boy who ends up living in the Stone Age and what he does there) the Stone Age Satoshi Age Life In discussing the book with the children, focus on the historical aspects of it; for and how Kitamura people lived example, on page 11 why the girl he meets inspects his glasses and is SHOULD: write in confused by them (because Stone Age people would not have had glasses) Prompt sheet the first person Explain independent work and do some shared writing to model how we might with images about Stone Age begin our recounts / diary entries displayed on life IWB Main: COULD: include Children to write a recount / diary entry as the boy who ends up in the Stone Writing frame for some of their own Age or to write as the girl about her life lower ability knowledge of Stone Leave the following list of prompts (with related images) on the IWB for things to Age life include: what animals were around e.g. mammoths what materials people used e.g. animal skins what activities people did e.g. making tools, cave painting Plenary: In partners children to read each other's recounts / diary entries to each other Discuss if children would have liked to live in the stone age. Why / why not? 2 .com

	To understand	Intro:	Scissors	MUST: know some	
	the major	Explain to children that although prehistoric people are often thought of as not	00133013	of the	
	prehistoric	being very clever, they actually completed some great achievements:	Glue sticks	achievements of	
	human	creating fire	Olde Sticks	prehistoric people	
	achievements		Diamond nine	premisione people	
	acinevenients	making sharp wooden and stone tools	worksheet	SHOULD: justify	
		taming horses to ride them	WOIKSHEEL	why they think each	
		farming (rather than hunting/gathering)		achievement is	
		inventing wheels		more or less	
	7 7	pottery		important	
		using metals		Important	
		trading with each other		COULD: see links	
		building houses		between the	
		For each achievement:		achievements e.g.	
		<ul> <li>ask children to discuss in their talk partners how it would have improved</li> </ul>		without fire we	
		the people's lives		could not use	
		<ul> <li>take suggestions as a class on how it would have improved people's</li> </ul>		metals	
		lives		motaro	
		Main:			
3		Explain 'Diamond Nine' activity to children: they will have nine cards			
		On each card will be an achievement from the list above, with how that			
		achievement could have improved people's lives			
		They will need to rank the reasons in terms of their importance in the shape of a			
		diamond			
		Most important reason —			
		Least important reason ———			
		Emphasise how there is no right or wrong answer with this activity – the aim is			
		to think about why prehistoric achievements were important			
		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
		Plenary:			
		Children compare how they arranged the reasons with how their partner			
		arranged them			
		Discuss differences in partners and then as a class			
		Encourage children to explain and justify their choices			

To access the complete version of the <u>Stone Age to the Iron Age KS2 planning</u>, with every resource needed to teach each lesson, visit:

http://www.saveteacherssundays.com/history/year-3/318/

