<u>Theme:</u>

The Stone Age Term 1





Breadth: Being physically active: As writers: As computer Experts: Connecting As scientists: Plan a piece of writing based on a familiar Focus: Gym Ask relevant questions and use different Computers Develop strength, balance and coordination Explain how digital devices function structure. types of scientific enquiries to answer Use noun phrases effectively. Develop ways of balancing and travelling Identify input and output devices them. Extend the range of sentences with more Create gymnastics sequences. Recognise how digital devices can change Set up simple practical enquiries, than one clause by using a wider range of the way we work comparative and fair tests. Focus: Netball Explain how a computer network can be conjunctions. Make systematic and careful observations Describe settings and characters. Develop the use of the chest, bounce and used to share information and, where appropriate, take accurate measurements using standard units. In non-narrative writing, use simple shoulder pass. Explore how digital devices can be Develop an understanding of attacking and Report on findings from enquiries, including organisational devices [for example, connected headings and sub-headings] Recognise the physical components of a oral and written explanations, displays or defending. Proof-read for spelling and punctuation presentations of results and conclusions. network errors. Our PE days are: Monday's and Use results to draw simple conclusions, Use conjunctions, adverbs and prepositions Thursdays. However, please can children make predictions for new values, suggest have their PE kit in school every day due to to express time and cause improvements and raise further questions other sporting events. This should include Use straightforward scientific evidence to trainers and house coloured t-shirt. answer questions or to support their findings. As readers: As Historians: **Religious Education:** As citizens (PSHCE): Being Me in My Describe the three different periods of the World Read books that are structured in Look at the story and beliefs behind the Diwali festival different ways and read for a range of Stone Age and label them on a timeline. Set personal goals Describe how people found food during Understand the celebrations and Face new challenges positively, make purposes. Discuss words and phrases that capture responsible choices and ask for help when the Stone Age. symbols used to remember the story. Find out what types of homes Stone Age the reader's interest and imagination. needed people lived in, what tools they used and Understand why rules are needed and how Explain the meaning of words in context what they were made out of. they relate to rights and responsibilities Ask questions to improve their understanding of a text Understand that my actions affect myself Explain what sources of evidence are available to tell us about the Stone Age. and others and try to see things from their Make inferences. Predict what might happen. Describe some of the artefacts found at points of view Retrieve and record information from non-Skara Brae. Make responsible choices and take action fiction texts. Investigate Stone Age cave paintings

g compositions in	As Mathematicians:	As designers:	As French speakers:
5	Place Value:	Describe the purpose of linked levers.	Getting to know you
c makes them feel.	Represent and partition numbers to 100 and	Draw annotated diagrams to show which	
ments appropriate	1000	outputs you would see with	Hello
ece of music.	Find 1, 10 or 100 more or less	different arrangements of linked levers.	How are you?
awareness of	Compare and order numbers to 1000	Make products with linked levers	What's your name?
ng some thought to	Count in 50s	experimenting	How old are you?
		with a variety of fixed and moving pivots.	Goodbye
nms which represent	Addition and Subtraction:	Design and make a linked lever	Counting to 10
n they are	Add and subtract 1s, 10s and 100s	mechanism.	
	Add and subtract two numbers	Evaluate the product and make changes	
	Add 2-digit and 3-digit numbers	as necessary	
	Subtract a 2-digit number from a 3-digit		
	number		
	Complements to 100		
	Estimate answers		
	Inverse operations		
	Length and Perimeter:		
	Measure in m, cm and mm		
	Understand equivalent length		
	Compare lengths		
	Add and subtract lengths		
	Understand, measure and calculate		
ut output dovice no		l d shuthm natation oncomble compare Mag	l alithia Dalagalithia Naalithia huntan
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THEFT OF HELDERS NON	$\alpha \alpha \alpha \beta \beta$	istorical source bivot lever linkdae mechan	usm rawan Kamayana ranaon jenain
	c makes them feel. ments appropriate ece of music. a awareness of ng some thought to ams which represent n they are	c makes them feel. ments appropriate ace of music.Represent and partition numbers to 100 and 1000a wareness of ng some thought toFind 1, 10 or 100 more or less Compare and order numbers to 1000 Count in 50sams which represent n they areAddition and Subtraction: Add and subtract 1s, 10s and 100s Add and subtract two numbers Add 2-digit and 3-digit numbers Subtract a 2-digit number from a 3-digit number Complements to 100 Estimate answers Inverse operationsLength and Perimeter: Measure in m, cm and mm Understand equivalent length Compare lengths Add and subtract lengths Understand, measure and calculate perimeterrut, output, device, network, server, dynamics, timbre, pitch, repeate	c makes them feel. ments appropriate see of music. a awareness of ng some thought toRepresent and partition numbers to 100 and 1000Draw annotated diagrams to show which outputs you would see with different arrangements of linked levers. Make products with linked levers experimenting with a variety of fixed and moving pivots. Design and make a linked lever mechanism.Addition and Subtraction: Add and subtract 1s, 10s and 100s Add and subtract two numbers Add 2-digit and 3-digit numbers Subtract a 2-digit number from a 3-digit number Complements to 100 Estimate answers Inverse operationsDraw annotated diagrams to show which outputs you would see with different arrangements of linked levers. Make products with linked levers experimenting with a variety of fixed and moving pivots. Design and make a linked lever mechanism. Evaluate the product and make changes as necessaryLength and Perimeter: Measure in m, cm and mm Understand equivalent length Compare lengths Add and subtract lengths Understand, measure and calculateLength and subtract lengths Add and subtract lengths

Curriculum	Curiosity:	Knowledge of the wider world:	Aspirations:
Drivers:			
	What have historians discovered about our	Understand how early civilisations have helped shape	How can I help to find out about the past?
	early ancestors?	society and contributed to the world we live in	What skills are needed to be an archaeologist?
	What sources of evidence are available to tell	today.	_
	us about the Stone Age?	How do the French greet each other?	
	Why has so much of history gone	Understand other religions and their place in our	
	unrecorded?	society	