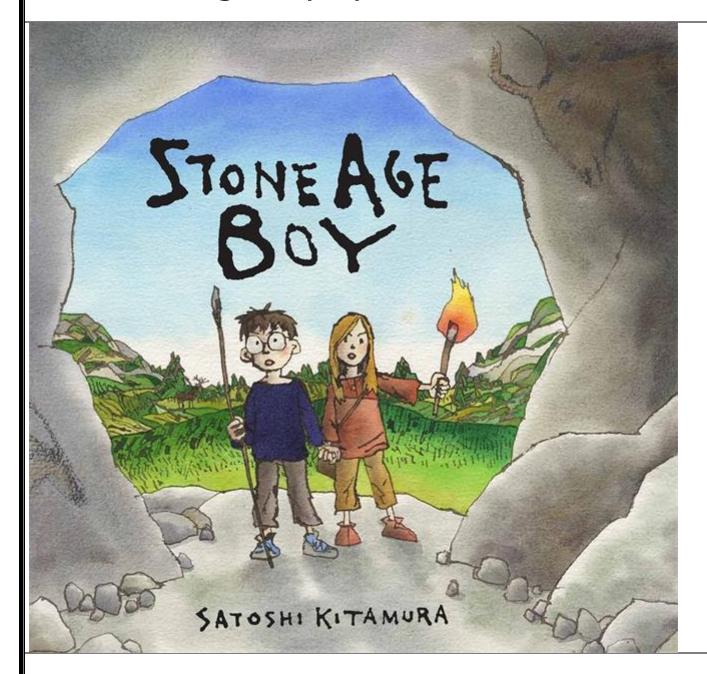
## Year 3 The Stone Age Boy



for how they will show a growth mindset

	ine	e Stone .	<i>30y</i>				
	English	up in the Stone progresses. The pattern of the repetition, cliff We will act out freeze framing The children winstructions, tie	Focus Book: Stone Age Boy – Satoshi Kitamura  The Stone Age Boy is an adventure story based on a boy who falls asleep and wakes up in the Stone Age. The children will think about the characters' feelings as the story progresses. The children will learn how to plan and write an adventure following the pattern of the book. The children will develop the skills in engaging the reader using repetition, cliffhangers and interesting description.  We will act out the changing feelings of the character as the story develops through freeze framing.  The children will create instructions using imperative verbs, the structure of instructions, time fronted adverbials and adverbs.				
	Maths	digits when ir	We begin the year looking at place value. Children will secure their understanding of digits when in different columns. We then move on to develop mental addition and subtraction, estimation and comparing numbers. After this, children will move on to using written methods to add and subtract numbers.				
Science, Geography and History	Key Questions: What surfaces provide the most friction? What is a magnet and what is its relationship to the North Pole? What do we mean by attract and repel? What other forces do we know about? How can we use magnets in a real life situation?		repel? bout?	Key Questions: Who first lived in Britain? What can you find out about the Stone, Bronze and Iron Ages? Why did people stop using stone as their main tool? How did the Iron Age people live? What is Skara Brae? How much did life change when man learned to farm?			
Technology  The children will create their own Stone Age themed pop-up book.		The children will begin the year Scratch. This involves using code We will also be discuss The software is available online a you wanted your child to sho		ar using software called to programme an animal. ssing e-safety. at www.scratch.mit.edu if		PE Year 3 will be curling and stretching during our gymnastics sessions. Outside games will consist of Quicksticks Hockey.	
PSHE The children will explore different rules and responsibilities and develop ways to work collaboratively with their peers.		RE The children will explore stories of creation.		Music  The children be learning how to play the glockenspiel in their music lessons.		Languages  The children will be introduced to the French language.	
Learning Values	Aspiration  Understanding how early settlers shaped our civilisation today.		Responsibility  Designing and making items in the style of that era.		Collaboration  We will be spending circle times and lessons developing new friendships.  This will help us collaborate to be better learners.		
	Perseverance What motivated early man to make changes in their lifestyles? What does their life tell us about perseverance?		Discovery  We will investigate the past and find evidence to support our reasoning.		Growth Mindset  The children will learn what Growth Mindset means. They will set targets for how they will show a growth		

## Stone Age Boy by Satoshi Kitamura



One day a little boy is walking along when he trips, stumbles and falls ... into the Stone Age! He meets a girl his own age and her tribe, and learns all about their way of life. He watches them make tools, clothes and weapons. He sees how they hunt, fish, cook, celebrate – and even how they paint on the walls of caves. But when a furious cave bear attacks, he wakes up back in his own time where everyone tells him it was only a dream. But was it?

## Other Recommended Reads Linked To This Theme:

Ug by Raymond Briggs
Stig of the Dump by Clive King
The Secrets of Stonehenge by Mick Manning
The First Drawing by Mordical Gerstein
Oi, Caveboy by Alan Macdonald