Dear Parents and carers, Here is our topic for this half term we will be learning about the stone age. The books we will study are: Who were the first people? By Starting point history. Stone age boy by Satoshi Kitamura	In PSHE we will: think about responsibilities and duties We will look at who is responsible for different events in our lives. What are we responsible for?	<u>Children's ideas:</u>
fossils. Other events: World book day Science week	As Mathematicians we will: Explore how to solve multiplication and division questions using different methods. Look at reasoning problems based around shape, space and measure.	In RE we will: Explore places of worship in different religions- what does prayer mean? What similarities and differences do places of worship have?
As Readers we will: Explore fiction and non fiction texts based on the Stone Age. We will look at how to infer and retrieve information.	LEARNING CHALLENGE QUESTION 'What was life like in the Stone Age?'	As Musicians we will: We will continue looking at rhythm, beat and tone in Junior Jam. We will explore different artists and music and begin to compose our own songs with lyrics.
As Authors we will: be creating and publishing non fiction posters on the stone age. We will also write a recount as a stone age boy	As Artists & Designers we will: Use a variety of media and materials to create stone age cave paintings. We will develop our strategy and techniques over a period of weeks. We will also use clay and tools to make stone age jewellery.	As Athletes we will: Explore types of team and invasion games including dodgeball and bench ball.
As Scientists we will: Explore how fossils are formed. Compare and classify different kinds of rocks and make detailed observations. We will test the strength and solidity of them.	As Historians & Geographers we will: Explore what archaeologists do. Explore the different periods of time between the stone age and the bronze age. We will create a mini museum about the stone age.	As Digital Citizens we will: Use technology as part of our art lessons to create cave art. Use ICT during our junior jam session to look at programming.