## Year 3: Spring 2

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## Rolling Stones Part 2 – Mary Rocks!!!!



## Topic Overview: SMSC/PSHE/British Values:

This topic will launch with an in-depth study of the **achievements** of Mary Anning. Initially, the children will explore her life and work through reading a wide range of fiction and non-fiction books; detailing what she accomplished as a woman and palaeontologist and understand why she is such a celebrated historic figure today. The children will experience a **virtual visit** from Mary Anning enabling them to ask questions and further cement their understanding. They will then embark on a school visit to the birthplace of Mary Anning – Lyme Regis. Through their learning in Spring 1, the children have become experts in the developments that took place over the Stone Age. Using this knowledge, they will explore how life changed over the Bronze Age and then the Iron Age. They will focus on how ancient Britons changed from hunter gatherers to farmers; how they developed the ability to smelt copper and then bronze and finally how the production of iron impacted daily life. The children will **interpret** a range of historical sources and formulate their own conclusions. Through research and handling artefacts the children will then decide which of the historical periods they would have preferred to have lived in giving detailed reasons why.

Engl	ish						History/Geography	Science	Non-lead subjects:
	Week 1         Picture Book: Fiction         Linked text: Mary         Anning: The girl who cracked open the world         The children will co focussing on purpos correct convention:         • Create the narrat novel page         • Turn the page of book using inverte the illustrations         • Write the introdu False box for a m biography         • [E:	se and audience, s for each piece. tion and speech bu a graphic novel in ed commas and des uctory paragraph, hissing page in the	adopting the bble for a graphic to a page for a story scription to replace fact box and True or	Week 4 Week 4 Fossie Hunter Picture book: Non- fiction Trip Advisor reve Create a charact	Week 5 Classic child ew of the Lyme Regi rer description of St	s Museum	Changes in Britain from the Stone Age to the Iron AgeKey proteUsing their understanding of chronology, the children will identify the start and end dates of the Stone, Bronze and Iron Ages and add significant events to a time line.All ve skele orgarBy exploring artefacts, they will begin to build a picture of the significant features of each of the periods.Key I suppo Skele of lar bonesThey will identify what the big changes were over the period and how these changes impacted the lives of the people.Key I suppo Skele of lar bonesThe children will begin to draw their own conclusions about the good and negative aspects of the differentStr	Science         Key Focus 1: Skeletons         protect vital organs         All vertebrates have internal skeletons that protect vital organs.         Invertebrates have exoskeletons that protect vital organs         Key Focus 2: Skeletons support weight         Skeletons support the weight of land animals. Stronger bones can support more weight         Key Focus 3: Skeletons support movement         Bones are connected (but can move relative to each other) at joints. Muscles connect to bones and move them when they contract. Stronger bones can anchor stronger muscles	<ul> <li>RE: CHRISTIANITY Theme: Easter Key Concept: Suffering Enquiry: How is suffering shown in the Easter story? </li> <li>Music: 'March' from the Nutcracker Focus: Rondo structure, beat, higher/lower, staccato, call- and-response, romantic ballet music. Objectives: Develop active listening skills bor responding to musical themes through movement. Understand the structure of rondo form (A-B-A-C-A) Develop a sense of beat and rhythmic pattern through movement. Experience call-and-response</li></ul>
	<ul> <li>Write the introductory paragraph, fact box and True or False box for a missing page in the Mary Anning biography</li> <li>PSHE: Rights and respect</li> </ul>						The children will begin to draw their own conclusions about the good and negative aspects of the different periods.	other) at joints. Muscles connect to bones and move them when they contract. Stronger bones can anchor	<ul> <li>rhythmic pattern through movement.</li> <li>Experience call-and-response patterns through moving with a partner.</li> </ul>
MFL: French - Les Animaux									