

## Class: Ruby & Emerald

## Date of project: Terms 5 and 6

More detail will be found on weekly newsletters				
Art: Printing – Print a cave drawing onto a bag. Cave art. Mini outcome	STONE AGE			
<b>DT:</b> Understand and use lever and linkage mechanisms – create moving pictures linked to The Stone Age Boy. Mini outcome	How did they live?			
<b>Computing:</b> Programming - Use logo type commands to control a floor robot, create a map for the robot to travel around during the Stone Age.				
<b>History:</b> Local history (linked closely to Geography) - Development of Wickwar over time, using the book A Street through Time to compare the Stone Age to now.	Significant text:			
<b>Geography:</b> Rivers- Understand where rivers come from and how they are formed. Trip to the local river in lower woods.	In Term 5 and 6, we will be using the following texts:			
<b>Music:</b> Composing music - Musical performance for Summer Solstice and the sounds of the cave percussion – End of Unit Outcome.	<b>Stone Age Boy</b> (Satoshi Kitamura) <b>The Pebble in my Pocket: A History of our Earth</b> (Meredith Hooper and Chris Coady)			
<b>RE:</b> What does it mean to be a Christian today? More links to changing over time.				
PSHE: Relationships Term 5. Changing me Term 6.				
PE: Athletics – Sports Day. Outdoor adventurous activities and fundamental skills.	To immerse our class through terms 5 and 6 we will have the following learning environments:			
Science: Term 5 Forces and magnets. Term 6 Rocks.				
MFL: Animals Term 5. Salutations Term 6.	A cave where children can read their stories, Stonehenge to link to our			
Maths: Visualizing shapes 2D and 3D, Exploring change, the ability to reason, Measuring and estimating	rocks in science and end of unit outcome, trees and natural back drops. Hessian and brown paper – cave drawings, grass and rocks.			
English: Story with a historical setting, setting description, diary entry, letter, poetry.				

Project launch:	How did they live?	How did you get there?	How does it move?	What's the story of this stream?	Project outcome:
St Fagan's – live lesson Cave drawings (for backdrop) Creating settlements with sticks and stones – outdoor learning	Tote bags with printed cave art <b>Art, History</b>	Timeline and explanation text/stories of how different rocks came to be Stonehenge trip <b>English, History, Science</b>	Lever action pictures	River trip to lower woods Geog History science English	Musical performance for Summer Solstice and the sounds of the cave percussion <b>Music</b>