



# Time Travellers



## As Historians we will:

- Use a range of artefacts, pictures, stories and online sources to answer historical questions
- Understand different representations of the past by drawing comparisons
- Ask a wide range of questions about the past using parts of stories and sources
- Describe and understand the significance of historical events beyond living memory (nationally or globally)
- Describe key people from the past who have contributed to national and international achievements and understand their significance
- Place key dates/eras on a timeline to develop chronological language and to identify similarities and differences between ways of life in different periods
- Know about local historical events, people and places
- Use a wider range of historical vocabulary eg decade, century, source

<b>As writers we will:</b>	<b>As Mathematicians we will:</b>	<b>As scientists we will</b>
<ul style="list-style-type: none"> <li>• Write diary entries and non-chronological reports.</li> <li>• Participate in discussions about texts,</li> <li>• Use subordination (as, when) and co-ordination (and, so, but)</li> <li>• Use expanded noun phrases</li> <li>• Use sentences with different forms</li> <li>• Discuss and clarify meanings of new words, making links to known vocabulary</li> <li>• Use drama and role play to identify with and explore characters</li> <li>• Plan/say aloud what they are going to write</li> <li>• Write down key words/ideas/vocabulary</li> <li>• Evaluate own writing with teacher.</li> <li>• Re-read for sense and Proofread for errors in spelling, grammar and punctuation</li> </ul>	<ul style="list-style-type: none"> <li>• Read, write and interpret statements involving + – and = signs.</li> <li>• Represent and use number bonds within 20 (year 1) and 100 (year 2)</li> <li>• add and subtract one-digit and two-digit numbers to 20. (year 1) 100 (Year 2)</li> <li>• Solve one-step problems using concrete objects and pictorial representations, and missing number problems such as <math>7 = - 9</math>.</li> <li>• Apply our knowledge of mental and written methods</li> <li>• Show that addition of two numbers can be done in any order and subtraction of one number from another cannot.</li> <li>• Recognise and use the inverse relationship between addition and subtraction</li> </ul>	<ul style="list-style-type: none"> <li>• Ask and raise their own scientific questions</li> <li>• Use first-hand practical experiences to find answers</li> <li>• Gather and record data using diagrams, words and charts</li> <li>• Perform simple tests</li> <li>• Observe closely</li> <li>• Discuss what they have found out</li> <li>• Use simple equipment</li> <li>• Find out about and describe the basic needs of humans, for survival (water, food, air)</li> <li>• Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene</li> </ul>
<b>We also hope to cover:</b>		
<ul style="list-style-type: none"> <li>• PE: Dance - Divali</li> <li>• RE Special places</li> </ul>	<ul style="list-style-type: none"> <li>• Art: Landscapes, UK and Jamaican</li> <li>• PHSE: Celebrating differences</li> </ul>	

