

<p><b>History - Ancient Egyptians</b></p> <p>The children will explore:</p> <ul style="list-style-type: none"> <li>• Who were the Ancient Egyptians?</li> <li>• Life in Ancient Egypt</li> <li>• The Importance of Farming</li> <li>• Egyptian gods and beliefs</li> <li>• Mummies</li> <li>• Tutankhamun</li> <li>• Hieroglyphs</li> </ul> <p>They will answer enquiry questions such as: Who were the Ancient Egyptians? Why was Tutankhamun an influential pharaoh?</p>	<p><b>Geography - Global trade and field work</b></p> <ul style="list-style-type: none"> <li>• To know how and why trade has become global</li> <li>• Pupils use maps and atlases to locate the source of a range of food products</li> <li>• Understand global supply chain</li> <li>• To understand the positive impact that buying fairtrade products has on communities in other countries.</li> </ul>	<p><b>Music</b></p> <p><b>Charanga – Dancing In the Street</b></p> <p>The children will listen to, appraise, perform and learn about this song and the artist. They will learn about rhythm and use musical instruments to play along.</p>	<p><b>PSHE - Health and well being including SRE</b></p> <p>The children will explore:</p> <ul style="list-style-type: none"> <li>• How sleep contributes to a healthy lifestyle</li> <li>• For some people their gender identity does not correspond with their biological sex</li> <li>• Hormonal and mood changes of puberty</li> <li>• Medicines, vaccines and sun skin care</li> </ul>	
<p><b>Physical Education - Athletics and rounders</b></p> <ul style="list-style-type: none"> <li>• Developing stamina</li> <li>• Skills needed for track and field events</li> <li>• Revision of throwing and catching</li> <li>• Hand-eye coordination for batting</li> <li>• Rules and positions of rounders</li> </ul>	<p><b>Summer 2022</b></p> <p><b>Year 5</b></p> 		<p><b>Art &amp; Design - Sculpture</b></p> <ul style="list-style-type: none"> <li>• <i>Confidently use all techniques previously taught (squeezing, pulling rolling, coiling and pinching, creating slip and carving, creating a base)</i></li> <li>• <i>Experiment with using slabbing techniques to build final pieces</i></li> <li>• <i>Confidently use all previously covered materials (junk modelling, malleable dough, air dry clay, wood, cardboard, foil and plastic)</i></li> <li>• <i>Experiment with mixing material</i></li> </ul>	
<p><b>Science - Animals including humans/ Living things and habitats</b></p> <ul style="list-style-type: none"> <li>• <i>describe the changes as humans develop to old age</i></li> <li>• <i>researching the gestation periods of other animals and comparing them with humans; by finding out and recording the length and mass of a baby as it grows.</i></li> <li>• <i>describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird</i></li> <li>• <i>describe the life process of reproduction in some plants and animals</i></li> </ul>	<p><b>Reading</b></p> <p>We will focus on exposing the children to lots of experiences of different texts to explore plot, character, setting, atmosphere and range of genres.</p> <p>We will carry out a non-fiction 'Battle of the books'</p> <p>Review of reading skills and strategies:</p> <ul style="list-style-type: none"> <li>- Retrieval</li> <li>- Prediction</li> <li>- Comparison</li> </ul>	<p><b>Writing - Literature from our heritage and discussion.</b></p> <ul style="list-style-type: none"> <li>- Focus Text: Watership Down</li> <li>- Using vocabulary to build atmosphere</li> <li>- Revision of speech punctuation</li> <li>- Use of dashes for parenthesis</li> </ul> <p><b>Poetry</b></p> <ul style="list-style-type: none"> <li>- Focus in raps as a form of poetry</li> <li>- Rhyme and Rhythm</li> <li>- performance</li> </ul> <p><b>Discussion</b></p> <ul style="list-style-type: none"> <li>- Balanced argument</li> </ul>	<p><b>Mathematics</b></p> <p>In Mathematics we will be following Herts for Learning covering the following topics:</p> <ul style="list-style-type: none"> <li>- Estimating and drawing angles</li> <li>- Formal written methods of the four operations</li> <li>- Fractions problem solving</li> <li>- converting imperial measurements</li> <li>- 2D and 3D shapes</li> <li>- Reading graphs and recording data</li> <li>- Statisits</li> </ul>	<p><b>Computing</b></p> <p><b>Coding &amp; Spreadsheets</b></p> <ul style="list-style-type: none"> <li>• code, create, understand what a simulation is,</li> <li>• know what decomposition and abstraction are</li> <li>• understand what the different variables types are and how they are used differently.</li> <li>• Use formulae within a spreadsheet to convert measurements of length and distance.</li> <li>• answer hypotheses about common letters in use</li> <li>• use a spreadsheet to model a reallife problem</li> </ul>

<p><b>Religious Education - Religious communities and creation</b></p> <ul style="list-style-type: none"><li>• think about the roles and responsibilities of Authority figures in their own community and lives.</li><li>• Identify and begin to describe the similarities and differences within and between religions</li><li>• investigate the significance of religion in the local, national and global communities</li><li>• to learn about creation stories and the ultimate questions they raise</li></ul>	<ul style="list-style-type: none"><li>- Summarise</li><li>- Questioning</li><li>- Analyse</li></ul>	<ul style="list-style-type: none"><li>- using evidence to support ideas</li><li>- Formal VS informal</li></ul>		<p><b>MFL - School life</b></p> <ul style="list-style-type: none"><li>• answer questions orally using the topic vocabulary</li><li>• answer questions in writing using the topic vocabulary</li><li>• take part in a conversation with a partner and show it to an audience.</li></ul> <p>-</p>
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