



|                | <b>Week 1</b><br>06/01  | <b>Week 2</b><br>12/01   | <b>Week 3</b><br>19/01   | <b>Week 4</b><br>26/01   | <b>Week 5</b><br>02/02   | <b>Week 6</b><br>09/02   |
|----------------|---|--|--|--|--|--|
| <b>Reading</b> | Non-fiction<br>Biography Louis Braille<br>History - Athens  | Greek Myths  | Non-Fiction<br>Energy saving week<br>Alexander the Great   | Non-Fiction- Greek Gods  | Narrative Poetry   | Short Stories  |
| <b>Writing</b> | Action Scenes for a narrative<br><br>Theseus and the Minotaur<br><br>Reading Action Scenes  | Action Scenes for a narrative<br><br>Theseus and the Minotaur<br><br>Model Writing | Action Scenes for a narrative<br><br>Theseus and the Minotaur<br><br>Independent Write                         | Biographies<br>Mythologica<br><br>Reading Biographies  | Biographies<br>Mythologica<br><br>Model Writing  | Biographies<br>Mythologica<br><br>Independent Write  |
| <b>Maths</b>   | Add and subtract fractions with the same denominator and multiples of the same number.  | Multiply fractions and mixed numbers by whole numbers.                             | To solve problems involving fractions which covers the previous objectives.                                    | Convert between different units of metric measurements.  | Calculate and compare the area of rectangles using standard units and estimate irregular shapes.                   | Estimate volume using blocks (1cm <sup>3</sup> ) and capacity (for liquids).                                   |
| <b>Science</b> | Consider the views of scientists in the past and evidence used to deduce shapes and movements of the Earth, Moon and planets before space travel. | Compare and group together everyday materials on the basis of their properties     | Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials | Take measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate. | Compare and group together everyday materials on the basis of their properties (thermal conductors and insulators) | Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials |

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| <b>History</b>   | To know when and where the Ancient Greeks lived   | To know the role that gods played in ancient Greek life.  | To compare religion in ancient Greece to that in ancient Egypt.  | To know the significance of Alexander the Great in the ancient world.                                 | To identify trends in the rise and fall of empires.  | To know significant inventions from ancient Greece.   |
| <b>RE</b>        | To know where Buddhism originated and the beliefs of the people before Buddhism.                              | To know the story of Siddhartha Gotama's enlightenment.   | To know the Buddhist holy book is called the Tipitaka and that it contains the Four Noble Truths.                              | To know the rituals of Buddhists when they visit a temple.  | To know the beliefs and rituals of Buddhist Monks.   | I can identify the key beliefs of Buddhists and make connections between these beliefs and other religions.   |
| <b>Art</b>       | To analysis and evaluate work of William Morris.  | To understand that different materials can be used for printing.  | To understand what a block is used for.  | To experiment with a block to make repeating patterns   | Plan and design a repeating pattern in the style of Greek Amphora's  | Create a block print in the style of Greek Amphora's  |
| <b>Music</b>     | I can explain that the tempo speeds up when I listen to Zorba the Greek.                                      | I can talk about the instruments that I have played at school and compare the sound to Greek instruments. | I can choose appropriate instruments to create a piece of Greek inspired music. A ukulele could be used instead of a bouzouki. | I can begin to create a piece of Greek inspired music that begins slowly and gradually speeds up.     | I can rehearse my piece of Greek inspired music. I can make improvements where necessary.  | I can perform my piece of Greek inspire music that begins slowly and speeds up.   |
| <b>PE</b>        | Cricket   | Cricket   | Cricket  | Cricket   | Cricket  | Cricket   |
| <b>RHE</b>       | I know about a range of jobs carried out by people I know and explore how much people earn in different jobs. | I know about the dreams and goals of a young person in a culture different from mine.                     | I know about a range of routes into careers (e.g., college, apprenticeships, university).                                      | Safety: I can evaluate digital content and can explain how to make choices about what is trustworthy. | Safety: I can explain how 'stereotypes' are amplified and reinforced online and why accepting 'stereotypes' may influence how people think about others. | Safety: I can explain what a strong password is and demonstrate how to create one. I can explain what app permissions are and can give some examples. |
| <b>Computing</b> | Control a simple circuit connected to a computer  | Write a program that includes count-controlled loops  | Explain that a loop can stop when a condition is met   | Explain that a loop can be used to repeatedly check whether a condition has been met                  | Design a physical project that includes selection  | Create a program that controls a physical computing project   |