

<p><b>Creative Curriculum Off with Her Head!</b></p> <p><b>Stargazers</b></p>	<p>What sort of man would order the beheading of his wife? Was she really that bad? Travel back in time to the 1500s and meet the terrifying Tudors, a domineering dynasty that changed our history. Flex your detective muscles and become a criminal investigator. Will you find out the facts or will the evidence from the past bemuse you? How will you find the accused, innocent or guilty? It's your turn to take part in one of the most famous trials that the world has ever known.</p> <p>Journey through space, the final frontier... Navigate beyond the Sun, the magnificent, blazing star at the centre of our solar system! Investigate the eight planets and take a look at the moon, a celestial body that orbits the Earth. Compare the time of day at different places on the Earth. Get in the spin, making simple models of the solar system and listen to the haunting sounds of space-themed songs. The it's three, two, one... BLAST OFF!</p>
<b>Science</b>	<p>Forces</p> <p>Earth and Space</p>
<b>Computing</b>	<p>Coding - Kodu</p> <p>Coding - Logo</p>
<b>P.E.</b>	<p>Football</p> <p>Dance</p>
<b>R.E.</b>	<p>Ourselves- Family</p> <p>Life Choices- Belonging</p> <p>Judaism</p> <p>Hope- Loving</p>
<b>English</b>	<p>To start this term, we will be reading 'There's a boy in the Girls Bathroom' by Louis Sachar. We will be looking at a range of text types including: Character descriptions, 5 part stories, non-chronological reports recounts and information texts.</p> <p>In spelling, punctuation and grammar we will be covering:</p> <p>Grammar- using subordinating and coordinating conjunctions effectively.</p> <p>Clauses and Phrases- developing our use of subordinate and relative clauses</p> <p>Punctuation- Correct use of punctuation from previous years.</p>
<b>Maths</b>	<p>This term we will be looking at:</p> <p>Comparing and ordering number to 1 million</p> <p>Negative numbers.</p> <p>Adding and subtracting 4 digit numbers with the column method, and multi-step problem solving.</p> <p>Statistics- reading and interpreting line graphs.</p> <p>Multiplying and dividing by 10, 100 and 1000.</p> <p>Prime numbers and square numbers.</p> <p>Calculating and measuring area and perimeter</p>