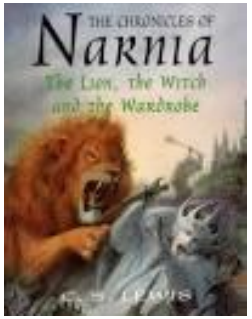
<table>
<tr><th>Literacy</th><th>Mathematics</th><th>Science</th></tr>
<tr><td>Our book focus this half term will be; The Lion, The Witch and The Wardrobe.

We will be working on:

• Descriptive Writing
• Narrative Writing (fantasy stories)
• Summarising a text

We will also be creating a trailer for ‘The Lion, the Witch and the Wardrobe’ using Movie Maker.</td><td>This term’s focus will be covering:
• Word problems
• Properties of shapes
• Fractions, decimals and percentages
• Ratio and proportion
• Mental Calculations</td><td>This half term we will continue to learn about the Circle of Life. The children will learn about the life cycles of some familiar (and some less familiar) mammals, amphibians, insects and birds. They will also create a fantastical creature of their own, complete with its own distinct life cycle.</td></tr>
<tr><th>Music</th><td rowspan="3">Autumn Term 2

Please support your children in the following ways:

- Recording home reading in learning logs 4 times a week.
- Supporting grammar and maths homework.
- Regularly practising times tables.</td><th>History/Geography</th></tr>
<tr><td>Children will continue to learn to play the Djembe drum.

At the end of the term there will be a presentation and we hope that many parents will be able to join us.</td><td>In geography we will continue to learn about the Amazon rainforest.
We will investigate how flora and fauna are suited to their environment in the Amazon rainforest and discuss why rainforests are being destroyed.</td></tr>
<tr><th>PSHE and RE</th><th>Art</th></tr>
<tr><td>In RE, children will discuss the topic ‘If God was everywhere, why go to a place of worship?

In PSHE our topics are ‘My Emotions’ and ‘Anti- bullying’.</td><td>In Art this half term we will be focusing on creating landscapes. We will study Monet’s pictures and create our own ‘Narnia’ using watercolours.</td></tr>
<tr><td></td><td></td><th>ICT</th></tr>
<tr><td></td><td></td><td>The ICT and computing unit for this half term is ‘We are Artists’.
We will be using computer software to create simple and more complex tessellations (repeating patterns of shapes that fit perfectly together).</td></tr>
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