| As writers, we will be writing about:   |   | As scientists, we will be learning about:   |
|---|---|---|
| Acrostic poem on Spring<br>Diary entry on spring changes as Dan the<br>dormouse |   | <ul> <li>Seasonal changes</li> <li>How the length of the day changes<br/>throughout Apr-Jun.</li> <li>How animals who have been hibernating<br/>react after 'waking up'.</li> </ul>   |
| As historians, we will be learning<br>about:<br>N/A                             |   | <ul> <li>What are animals doing in this time?</li> <li>Why is now a good time to plant seeds?</li> <li>Identifying and describing the key features of flowering plants and trees.</li> <li>How to draw scientific diagrams and label</li> </ul> |
|   | Year 1-Spring is in the air   | parts of the plant.   |
|   | As geographers, we will be learning about:  |   |
|   | <ul> <li>How the temperature changes during this time. To be recorded every day.</li> <li>Comparing the temperature in London to the temperature in Edinburgh, Cardiff and Belfast.</li> <li>Fieldwork</li> </ul> |   |

## As mathematicians, we will be learning about:

Solving one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays.

Non-topic based subjects Art and DT – Oil Pastels still life drawings of flowers **Computing** – Introduction to Data Music –Composition **PE** – Games/Gymnastics **PSHE** – Healthy Me RE – Holi Stories of Krishna

In George Spicer Reads we will be reading: Key Skills: Retrieval, Clarifying

