## **Maths**

- Four operations
   Addition, subtraction,
   multiplication and division
- Sequencing
- Fractions
- Decimals and percentages
- Ration and proportion

# **English**

**Reading:** To read for pleasure. To use comprehension strategies to select important information from a text. To listen to, read and comment on stories by familiar authors, traditional rhymes and classic poetry.

**Writing:** Stories on a theme, Instructions and explanations, persuasive writing, writing reports.

**Speaking and listening:** To follow the main points of discussion. To become more confident in participating in class discussion and sharing reading with the class.

## Science

#### Scientists and Inventors/Light

- Important scientists and inventors
- How discoveries have changed practices
- How to work scientifically
- Properties of light

### Other Curriculum Areas

RE - Where do we belong? Which stories are special and why?

**Outdoor Learning** - Forest Schools activities and skills in our grounds

Performing Arts - Weekly sing and sign sessions. Listening to music and music appreciation. Musical detective sessions. Weekly drama skills sessions. (linked to social communication)

# Autumn Term Lower Formal

### Other Curriculum Areas

Humanities - Romans and Celebrations around Great Britain

Me and My Community - visits to Dalby Forest and other locations. Using money in practical real-life situations.

Food Technology - a range of recipes focusing on skill acquisition and development.

# Physical Development and Healthy Lifestyles

- Using the grounds for exercise and learning
- PE Invasion games and gymnastics
- Food technology and PDE the importance of a balanced diet

# Computing

- Coding with Scratch
- Online searchers and surfers

# Personal Development Education (PDE)

- Self-awareness
- Self-care, support and safety