



High March School Curriculum Overview

Year 2

Summer Term 2022

Mathematics

- Length and Height
- Time
- Mass
- Capacity
- Temperature
- Problem Solving
- Revision

English

- **Reading:** exploring the work of a single author - Anthony Browne.
Reading Strategies for research
Individual reading
- **Creative Writing:** The Magic....story based on Anthony Browne Magic pencil.
Story planning/writing: The Quest
- **Non-chronological writing** about animals. (Cross curriculum link with Science)
- **Spelling:** suffixes for L, or sound, apostrophe for contractions and homophones.
- Editing written work
- Handwriting: Zig Zag letter set.
- **Grammar:** prepositions, subordinate and co-ordinative connectives, paragraphs, apostrophe for possession and contraction. Commas for lists and homophones.
- Comprehension: Anthony Browne and non-chronological text.
- **The Literacy Cafe**

Science

- Recap Processes of Life
- Habitats
- Food chains
- Variation in the living world
- Non-chronological writing and research about animals.
- Prominent Scientists and inventions
- Allotment trip- growing plants
- RHS Wisley trip- habitats, growing food, botanical drawing, Scavenger hunt.

French

- French poem(poetry anthology)
- Days of the week
- The weather (fortune teller)
- Arc-en-ciel
- Ingredients in 'une pizza'
- Describing where we live
- Henri Matisse
- Tour de France
- French café



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Geography/History

- Where food comes from
- Visits to Knotty Green Allotments, RHS Wisley - mapping the planting beds.
- Countries of Great Britain, flags, cities landmarks, famous people
- Researching Britain's flora and fauna

Art/DT

- Enlarging Works of Art/ oil pastels
- Giacometti inspired sculpture.
- Acrylic Painting of animals
- Wooden jinx frame construction
- Polystyrene prints
- Illustrating poetry anthologies
- Art Exhibition preparation.

Religious Studies and PSHE

- What is the Torah and why is it special?
- Moses and the Ten Commandments
- Caring for others and the Environment
- Transition
Upper School Prayers

Computing

- Coding project
- Data and information - pictograms

Music

- Pitch and timbre
- Rhythmic notation
- Preparing songs for the Year 2 Literacy Cafe
- Further work on music notation

PE

Physical Development

- Children will work on their athletic development, focus on running, jumping and throwing activities. This will help them prepare for Sports Day.
- They will learn basic striking and fielding techniques and games.

Swimming

- 3 main stroke techniques,
- Diving.
- Water safety
- Timings for swim squad.