



English

Fiction: Character Point of View

- Converting nouns or adjectives into verbs using suffixes (for example, -ate; -ise;)
- Brackets, dashes or commas to indicate parenthesis

Non -Fiction: Instructional Guide

- Devices to build cohesion within a paragraph
- Indicating degrees of possibility using modal verbs
- Use of commas to clarify meaning or avoid ambiguity



Maths

Number - Place Value:

- Roman numerals to 1,000
- Numbers to 1,000,000
- Powers of 10
- Round to the nearest 10, 100 or 1,000
- Round within 1,000,000

Number - + - x ÷

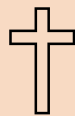
- Add whole numbers with more than four digits
- Subtract whole numbers with more than four digits

- Inverse operations (addition and subtraction)
- Multi-step addition and subtraction problems
- Multiples
- Factors
- Prime numbers
- Square & cube numbers
- Multiple & divide by 10, 100 & 1000
- Multiples of 10, 100 & 1000



Religious Ed.

Creation and Covenant



Explore God's covenant through the story of Moses. Children will study key passages from Exodus and Matthew to understand a covenant as a sacred, binding agreement between God and His people, examining how Jesus summarised the Commandments into two fundamental teachings: loving God and loving one's neighbour.

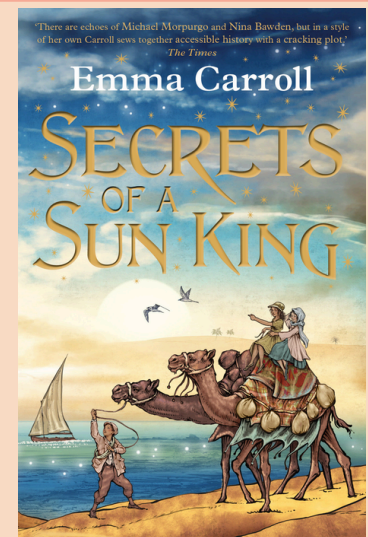
History

Ancient Egypt

Discover the achievements of the Ancient Egyptians by examining primary artifacts and historical evidence to understand daily life along the Nile. Explore the legacy of Pharaoh Tutankhamun, detail the step-by-step process of mummification, decode hieroglyphics to compare ancient writing with modern scripts.



Class Text





Science

Properties & Changes of Materials

Investigate how different substances interact, dissolve and transform through hands-on experimentation. Explore how solids dissolve to form solutions and master methods to separate mixtures using sieving, filtering and evaporation. Distinguish between reversible changes (such as dissolving or state changes) and irreversible chemical reactions that form entirely new materials—like burning or reacting acid with bicarbonate of soda.



PSHCE

Family & Relationships



Develop self-awareness using the Zones of Regulation, Catholic Social Teaching and core behaviour values. Children will reflect on their personal journey toward adulthood—learning to navigate loss, change and growth with gratitude, faith and self-respect. They will also develop essential friendship skills, practice mutual respect and examine the importance of commitment and marriage in family life.

Music

Songs Around the World

Explore diverse global musical traditions to refine singing technique and broaden cultural awareness. Children will apply pitch notation to guide their vocal performance while building on prior rhythmic notation skills to perform layered, culturally rich music with accuracy and expression.



Design & Technology

Marbulous Structures

Investigate, analyse and construct free-standing marble runs to develop practical engineering and craft skills. Children will evaluate existing structural designs and master using specialized tools accurately to bend, shape and join materials for smooth, functional tracks.

French

Self-Description & Personal Details

Build conversational confidence and written accuracy through recapping how to introduce oneself. Children will refine their fluency by talking and writing about their age, birthday, physical appearance (hair and eye color) and personality traits.



Physical Ed.

Trampolining & Football

Develop agility, spatial awareness and team tactics across two distinct disciplines. Children will master trampolining safety, jumps, twists and seat landings to perform a linked routine, while building football skills in controlled passing, dribbling, shooting, 1v1 and 2v2 defending and tactical possession play.





Computing

Systems & Networks – Search Engines

Develop digital literacy and effective web research skills through exploring how search engines work. Children will learn to craft targeted keyword searches, evaluate search results for relevance and investigate how communication has evolved through modern technology. Crucially, they will learn to critically assess online content - recognising that not all information on the internet is accurate - and practicing key methods to verify web sources.



Home Learning Ideas

- The Mummification Experiment - Learn about the mummification process and how natron salt was used to preserve bodies for the afterlife.
- Explore ancient writing systems by comparing hieroglyphics to modern alphabets.
- God & Goddess Top Trumps - Create a deck of trading cards. Assign scores (1-10) for attributes like Wisdom, Underworld Power, Sun Strength and Protection.
- Visit Cleopatra's Needle (Victoria Embankment) - A genuine 3,500-year-old Ancient Egyptian stone obelisk standing on the banks of the River Thames. Originally made for Pharaoh Thutmose III, it is carved with authentic hieroglyphics and flanked by two Victorian bronze sphinxes.