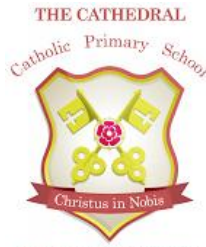


Maths

As mathematicians, we shall be consolidating all we have learnt from the previous years and learning to apply those skills on a range of both arithmetic and reasoning problems. Starting with place value and the four basic functions, we shall practice using and applying our number skills to a range of written problems.

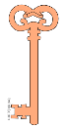


Unlocking potential together
in faith and love.



English

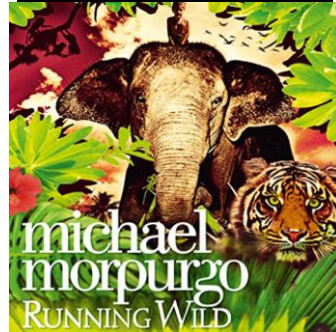
As readers and writers, we will be enjoying the Michael Morpurgo classic "Running Wild" – using this powerful and engaging book to explore the concepts of novels. We shall also be taking a look at the classic William Blake poem 'Tyger, Tyger' and composing our own animal-based poems.



RE

As theologians, we shall be exploring a second account of Creation from the book of Genesis. We shall also be examining The Nicene Creed- a statement of Christian belief recited in Catholic worship services. It summarises core Christian doctrines, particularly concerning the Trinity and the nature of Jesus Christ.

Year 6 **Autumn 1 Term 2026**



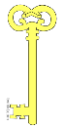
Science

As scientists, we shall examine evolution and inheritance – trying to find out just how adaptation has affected every living organism on the planet.



Art

As artists, we shall be exploring the art of camouflage – discovering how to dazzle, hide with shadow and blinker with pattern. We shall study the amazing works of Liu Bolin and attempt to create some cracking camouflage art of our own.



History/Geography

As historians and geographers, we shall be discovering more about the tragic events of the 2004 Boxing Day Tsunami – especially at the impact on the islands that surround the 'Ring of Fire'

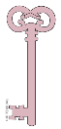
Curriculum Enrichment

- Survival skills Day
- Bush-tucker Trial
- Lego Coding Workshop
- Soup-tastic Taster Day!



PSHE

As caring community members, we shall be exploring our mental health, including how to regulate our emotions, manage distractions, develop positive thinking habits and managing stress.



Computing

As computer scientists, we shall be exploring the world of coding using Python – comparing it to Scratch and using it to create some creative code.



Music

As musicians, we shall continue to build on our ukulele playing skills – developing our ability to play together, improving our performance skills and extending our repertoire.



PE

As team-players, we shall explore all aspects of tag rugby as well as working together to improve our dance skills.



Latin

As linguists, we shall be recapping our skills from last year, speaking in simple sentences and exchanges that show our understanding as well as writing and adapting simple phrases from memory.