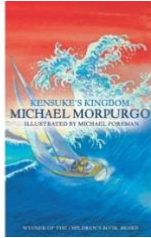


English

In Reading and Writing Composition we are:



- Reading and studying our class novel 'Kensuke's Kingdom' by Michael Morpurgo
- Studying how the author portrays characters and settings
- Reading and investigating the features of letters of persuasion and using strategies to persuade in our own writing.
- Learning to proof read and edit our writing

In Grammar, Punctuation and Spelling we are:

- Revising word class
- Using conjunctions to link ideas
- Revising apostrophes used for possession
- Ensuring subject-verb agreement in sentences
- Revising the use of semi colons

Learning to spell:

- Words ending in

Class 3

What are we learning this half term?

Our Christian Value is Service



Science

Our science topic is Evolution and Inheritance

We are learning:

- To understand that fossils provide information about living things that have inhabited the Earth
- To recognise that living things produce offspring that vary and are not identical to their parents
- To identify how animals and plants are suited to their environment

Maths

In Maths we are learning to:



Algebra

- Use simple formulae
- Generate and describe number sequences
- Express missing number problems algebraically
- Find pairs of numbers that satisfy an equation

Ratio and Proportion

- Solve problems involving the size of quantities
- Solve problems involving the use of percentages for comparison
- Use scale factors
- Solve problems involving sharing and grouping

Measures

- Convert metric measures
- Solve problems involving miles and km
- Use both imperial and metric measures

PE

This half term, we are developing our skills and knowledge in **Orienteering**, working with symbols and maps within our school grounds.

We are also developing our striking and fielding knowledge and skills in **Cricket**.



History

This term we will be studying the ancient Maya civilisation

We will be studying who the Maya people were, where they lived and what we can learn from them.



RE

This term our topic is '**Creation & Science: conflicting or complementary?**'

We will learn about different views on creation and interpretations of the bible. We will explore how there is controversy and debate about creation and how religious and scientific views can be conflicting and complementary.



Computing

Our new computing unit is **Video Production**. We will be studying the different features of video, before creating our own in small groups.



Art

In Art we are learning about textile designs, exploring shape and pattern in weaving. We will create work inspired by Mayan textiles.

Design & Technology

This term, we are working on a Textiles project, involving the designing, making and evaluating waistcoat designs for a special guest!

French

Our topic this term is '**Les Sports**'. We will learn to describe parts of our bodies and different sports, giving opinions about them.



Class 3 Timetable – Spring 2 2023

M	COLLECTIVE WORSHIP	MATHS Miss Dixon	Break	ENGLISH Miss Dixon	Lunch	GUIDED READING	PE Miss Dixon	PSHE Miss Dixon
T	COLLECTIVE WORSHIP	MATHS Miss Dixon		ENGLISH Miss Dixon		GUIDED READING	SCIENCE Miss Dixon	
W	COLLECTIVE WORSHIP	MATHS Miss Dixon		ENGLISH Miss Dixon		FRENCH	RE Mrs Tinniswood	PE Mrs Tinniswood
T	COLLECTIVE WORSHIP	MATHS Miss Dixon		ENGLISH Miss Dixon		GUIDED READING	COMPUTING Mr Armstrong	MUSIC Mr Armstrong
F	COLLECTIVE WORSHIP	MATHS Miss Dixon		GEOGRAPHY Miss Dixon		STORY	GEOGRAPHY Miss Dixon	

Class 3 Homework

YEAR 5

Maths

Mathletics

English

Spellings to learn from the Read, Write Inc Log Book

Spelling task **OR** Grammar task.

YEAR 6

Maths

Mathletics **OR** Mental Mathematics book (at least sections A & B)

English

Spellings to learn from the Read, Write Inc Log Book

Spelling task **OR** Grammar task.

Home Reading - Children are expected to read at home at least **5 times per week** and **record their reading** in their reading journal. One of these must include reading aloud to an adult.

Times tables

Children must continue to practise their times tables up to the 12 times tables on a weekly basis. This knowledge is very important for your child's daily maths in Years 5 and 6.

Homework is set each Thursday and handed in each Tuesday