

Science:

How does the water cycle work?

States of matter - solids, liquids and gases.

Geography:

How are rivers formed, what are their features and how do they benefit our economy?

- Fieldwork study of River Camel.
- Identifying features of a river.
- Identifying major rivers in the world and the UK.
- Comparing the River Thames to rivers within our locality.

Maths:

- Geometry-2D and 3D shape properties and angles.
- Statistics - interpreting and reading line graphs
- Decimals - Place value, calculating with money and ordering and rounding,

Guided Reading

Tarka the Otter
by Henry Williamson

What is classic fiction and how has it stood the test of time?

An exploration of language, setting and powerful description through the words of Henry Williamson

Class 3 - What dreams have shaped the ideas of our great visionaries?

Value: CREATIVITY

Art:

How does an artist capture the play of light in nature?

An exploration of impressionism through Water Lilies by Claude Monet

Water colour painting

Writing

How does a familiar setting inspire an author to create imaginary worlds?

Tarka the Otter - Henry Williamson

Narrative - stories with familiar settings

River - Marc Martin as catalyst for explanation or non-chronological report

PE:

- Sports Day Dance
- Athletics

French:

Cher Zoo

Use a dictionary. Read familiar phrases & sentences aloud using phonics & knowledge of silent letters

Music:

How does music shape our way of life?

Charanga Unit 4 Lean on me

Connecting notes and feelings

RE:

What do Christians learn from the creation story?

- Consider the Jewish and Christian creation story from Genesis 1: 25 and how Christians learn from it.
- Genesis 1: 26-31., focusing on what it says about humans being made in God's image and being given control over the earth. How might humans treat the earth and each other?

PSHE:

Why is it important to have a strong sense of self? How does that help us to make safe choices?