



This Half Term's Learning

MATHS:

- Relationship between 10s, 100s and 1,000s.
- Compose and partition 3- and 4-digit numbers.
- Identify neighbouring multiples of 10, 100 and 1,000.
- Round 3- and 4-digit numbers to the nearest 10, 100 and 1,000.
- Understand the relationship between ones, tenths and hundredths.
- Recognise the place value of digits in numbers with up to 2 decimal places.
- Compose and partition numbers with up to 2 decimal places.
- Identify neighbouring whole numbers and tenths.
- Round decimals to the nearest whole number and tenth.

RELIGION:

WHY HAVE HUMAN BEINGS NOT ALWAYS LIVED AS GOD HAS WANTED THEM TO AND WHAT ARE THE EFFECTS OF THIS ON HUMAN BEINGS AND THE ENVIRONMENT?

SCIENCE:

The circulatory system

ENGLISH:

Retell - Varmints

- Time, manner and place adverbials
- Direct speech with reporting clause

Retell - Little Freaks

- Reporting clause and beginning and end
- Show don't tell

Setting & description - Way Home

- Expanded Noun Phrases
- Similes and Metaphors

Retell - The Promise

- Reporting clauses at beginning, middle and end
- Complex sentences
- Describing setting and characters

WIDER

CURRICULUM:

- History - The Tudors
- DT - Globe Theatre

SPELLINGS:

Week 1 - personalised lists

Week 2 - /a/ a, a-e, ai

Week 3 - /a/ a, eigh, a-e, e

Week 4 - /e/ e, ea, ai

Week 5 - /e/ e, a

Week 6 - /ē/ ee, e-e, ea, y, ie

Week 7 - Homophones

OUR CLASS READ:

The Magic Faraway Tree

