

English

Narrative – myths, legends and fables.
Poetry – Syllabic & Patterned Poetry
Narrative - Fairy Tales & Traditional Stories Retold:
Non – Fiction – Diary entry

SPaG

Expanded noun phrases
Fronted adverbials
Commas
Conjunctions
Adverbs, conjunctions and prepositions for time/cause
Direct speech
Pronouns, cohesion & editing
Apostrophes
Paragraphs and cohesion
Nouns and pronouns
Proofreading and editing
Past tense and present perfect
Commas in lists

MFL

French— ‘All Around Town– How Do You Say?’
Name some of the major cities of France;
Identify and say typical amenities to be found in French towns; Say and order multiples of ten; Ask and give a simple address in French.

Home Learning

Project home learning based on Geography section
Reading
Twinkl Learn– Focus on multiplication and associated division facts.

The Earth's a Treasure!

This term, we will be looking at our Earth. We will be thinking about the composition of Earth, climate zones, earthquakes and volcanoes.

Our main question is: Can we take what we want from the world?

We are going to be looking at mapping physical geography, understanding the impact of humans on the environment and physical features of our Earth... and much more!

Class Book

Some kind of happiness
by Claire Legrand

RE

How should people's religious and other beliefs, values and attitudes influence their personal lives and is it possible to live up to this?

P.E

Indoor — Gymnastics & Dance

Outdoor— Football & Hockey

History

What is history and why is it important?

Lives of significant historical explorers from different time periods.

Art and Design

Rock studies in sketch books

Colour theory/mixing primary colour paints

Using tone in colour –hot and cold, dull and intense, dark and light

Water colour, 3D structures

Geography

Understanding maps and how we use them.

Mapping physical geography of a place

Describe and understand climate, rivers, mountains, volcanoes, earthquakes, settlements, trade links.

Discuss places to settle and the impact of humans on an environment.

Maths

Count backwards through zero to include negative numbers.

Count in multiples of 6, 7, 9, 25 and 1000.

Read and write numbers up to 10,000 in numbers and words.

Read Roman numerals to 100 (I to C) and know that over time, the numeral system changed to include the concept of zero and place value.

Order and Compare numbers beyond 1000

Find 1000 more or less than a given number

Recognise the place value of each digit in a four-digit number (thousands, hundreds, tens, and ones).

Round any number to the nearest 10, 100 or 1000

Use place value, known and derived facts to multiply and divide mentally, including: multiplying by 0 and 1; dividing by 1; 10; 100; 1000

Recall multiplication and division facts for multiplication tables up to 12×12

Multiplying together three numbers

Multiply two-digit and three-digit numbers by a one-digit number using formal written layout

Recognise and use factor pairs and commutativity in mental calculations

Science

Chemistry

- Classification of rock types—3 types of rocks and how they are formed
- The rock cycle
- Fossils, Gems, Soil