Year 4

Autumn Term 1

Our Wonderful World

English
Poetry

- To explore the use of expressive language in poetry

To identify and use onomatopoeia, similes and personification in poems

- To experiment orally with language to present and perform a poem
- To create and write a poem related to the topic Earth

Maths

To read, write and order whole numbers to 1000 and beyond, and position them on a number line

- To partition, round and order three and four-digit numbers.
- To round numbers to the nearest 10, 100 and 1000 • To use formal written methods for addition
- To solve one-step and two-step problems using formal written methods
- To improve number fluency: Rapid recall of times tables facts

Geography

- To explain what the equator represents
- To locate the equator on a map
- To locate the Northern and Southern Hemisphere on a map
- To name the continents and the countries on the equator
- To explore latitude and longitude

RE

To explore Christian parables like The Prodigal Son.

Tp understand the differences between the old testament and new testament.

The explore the question: Where do religious beliefs come from?

French Encore!

- To revise ways to describe people using various adjectives
- To introduce myself and to explain where I come from
- To count up to thirty

Art

To use colour, line, tone and shading to create drawings of trees

Explore background and silhouette to create picture based on 'The Bear in the Stars'

PSHE – Rights and Responsibilities of a Child

Contribute ideas about how to make the classroom safe.

The explore the meaning of Rights and Responsibilities of children and how they apply to children.

Understanding that with rights come responsibilities and the links between them.

PE

Gymnastics:

To create a sequence moving across different apparatus including transitions between each movement.

To learn and use different jumps when jumping

Tag rugby:

To throw and catch with control and developed coordination

To improve dodging, agility and control and team strategies.
To implement the rules of tag rugby and play as part of a team using attacking and defending tactics.

Science

To explore where electricity comes from

- To construct a simple electrical circuit identifying its basic parts: cells, wires, bulbs, switches and buzzers
- To identify how a switch operates within a circuit
- Recognise common conductors and insulators

Chromebooks

To continue using Google Classroom, Magma Maths and Nearpod to enhance learning.