

## ENGLISH

We are looking at writing a tale of escaped based on a refugees life in the story "Wisp a story of hope" and an information text all about the human body.

As readers and writers, we are learning about:

- opening sentences
- repetition
- expanded noun phrases
- complex sentences
- adverbials
- descriptive vocabulary
- persuasive writing techniques
- how to use heading and sub-headings
- using factual language.

We are reading: Wisp – a Story of Hope, An Anthology of Intriguing Animals, Pebble in my Pocket and George's Marvellous Medicine.

## RELIGIOUS EDUCATION

We are looking at the Eucharist in our topic "Prophecy and Promise"

As spiritual people, we are learning about:

- why Christians go to Mass on Sunday
- how Catholics celebrate mass
- what the word Messiah means
- how Christians prepare for the coming of Christ during Advent
- why it is important to open our hearts to the Holy Spirit like Joseph did
- how going to Mass helps us remember Jesus.



Please ensure children are reading for 20 minutes daily. Reading Journals are checked weekly. Seesaw and MyMaths will be updated weekly. All homework is on Seesaw. We appreciate your support with this. Thank you.

## MUSIC

We are looking at how to read basic musical notation. Sing and perform a range of Christmas songs.

As Musicians we are learning to:

- understand what a traditional waltz and jig is
- listen and identify 3 beats of a waltz and 2 beats of a jig
- perform a waltz and a jig in time with accompaniment
- perform Christmas carols from notation focussing on Jingle Bells
- perform and compose our own musical accompaniment to Jingle Bells.

## ART & D.T.

We are looking at using Modroc and clay to create sculptural characters inspired by the tales of Roald Dahl.

As artists we are learning to:

- design and plan a sculpture
- construct a sculpture using a range of modelling materials
- carve details into clay with tools.



## GEOGRAPHY

We are looking at fantastic landmarks all over the world and air travel.

As geographers, we are learning about:

- world Landmarks and their importance to our world
- The Colosseum, Pyramids, Great Wall of China and the Great Barrier Reef
- how air travel links places together.

## COMPUTING

We are looking at understanding computer networks including the internet; how they can provide multiple services, such as the world wide web

As IT experts we are learning about:

- How to navigate word processing tools, edit templates and add images.
- We will learn what information is safe to be shared online, and who to talk to if they are worried.

## PHYSICAL EDUCATION

We are looking at how to celebrate, celebrating victories and commiserating loss through being a good sportsperson. As gymnasts we will be looking at safely moving across equipment.

As athletes, we are learning about:

- performing a variety of rolls safely
- using a football to dribble a ball confidently
- understanding and using space and using strategies to defend in a game situation.



## RSHE

We are looking at how we celebrate being an individual and also how we can protect ourselves online.

As children of God, we are learning about:

- how it's good to be me
- staying safe online.

## FRENCH

We are looking at how to greet one another and introduce ourselves

As linguists, we are learning about:

- telling people our name and age
- asking how people are
- French songs.

## MATHS

We are looking at efficient addition and subtraction methods. Then we will look at multiplication and division.

As mathematicians, we are learning about:

Addition and Subtraction

- crossing 10
- exchanging
- word problems
- efficient methods of adding and subtracting.

Multiplication and Division

- focusing on the 3, 4 and 8 times table
- looking for patterns
- efficient working methods
- making links between multiplications
- problem solving
- word problems.

## SCIENCE

We are looking at how the bodies of humans and animals are formed and the muscles and bones we need in order to move and stand. We will also be discussing how we nourish and keep ourselves fit and healthy.

As scientists, we are learning about:

**Animals including Humans**

- the human body
- how we stand and move
- bones that make up the skeleton
- how muscles work
- how we can stay healthy.

