# Literacy

Troll Swap Fiction-story with a focus on characters

Can I write a story with a focus on characters? Can I write a story about two independently invented contrasting characters who swap places? Can I use subordination; Because and co-ordination; and ? Can I write expanded noun phrases to describe and specify? Can I plan or say aloud what is going to be written about? Can I use punctuation correctly-full stops and capital letters? Can I spell common exception words?

The Owl Who was afraid of the dark? Nonchronological report: report about owls

Can I write a non-chronological report about Owls? Can I alter the layout to include own subheadings and extra features? Can I use co-ordination: but, or? Can I add -ly to turn adjectives into adverbs? Can I write for different purposes? Can I use commas to separate items in a list?

Handwriting, Cracking comprehension

Essential Spellings programme

## Science Living things and their habitats.

Can I explore and compare the differences between things which are living, dead and never been alive? Can identify that most living things live in habitats? Can I name a variety of plants and animals in their habitats including micro-habitats? Can I describe how animals obtain their food from plants and other animals using a simple food chain?

Uses of everyday materials Can I identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper, and cardboard?

## Maths

Place value 4 weeks Subtraction and addition 5 weeks Shape 3 weeks

Mathletics/Mental and Arithmetic once a week

# Geography-The World

Can I name the continents of the world and find them in an atlas? Can I name the world's oceans and find them in an atlas? Can I study simplified temperature data and compare for Arctic, Antarctic and other places lying on the equator? Can I use maps? Can I locate the equator? Can I compare weather readings around the world?

#### D.T

Cooking and nutrition- Make, Evaluate, Design, and Research.

# Art and Design

#### Drawing/Colour

Portraits/Poppies Can I look/discover/imagine/ Respond and express-using Sketch books? Can I experiment with shading techniques? Do I understand drawing pencils? Can I identify key visual elements? Can I improve my work? Can I be confident with primaries, secondaries and tones?

Can I become familiar with tertiaries? Can T understand from experience how colours are made through mixing and consider when using a colour meal?

# Mrs Poole RE. PSHE

### History

**Events** beyond Living Memory-Remembrance Day Can I use a timeline? Can I record the sequence of events? Can I write a report on a sequence of events? Can I ask and answer questions? Can I give more than one cause of event? Lives of Significant Individuals? Guy Fawkes Can I use a timeline to show the events? Can I use different sources? Can I make a fact file? Can I write a diary as one person? Can I identify similarities and

# Autumn Term Topic Web 2023

Above and Below

## MUSIC Reflect and appraise and Listen

Do I know how sounds are made by tapping, beating and shaking?

Can I reflect on the sounds of percussion instruments?

Can I use musical Language? Can I learn how songs tell a story?

Can I listen with increased attention?

Can I respond through movement to different music?

PE

## Tag Rugby/Netball

Can I pass a ball accurately? Can I perform a range of rolling, throwing, striking, kicking, catching? Can I show a good awareness of others in running, chasing and avoiding games?

differences?

Can I vary my skills? Can I choose and use tactics to suit different situations?

### **Gymnastics**

Can I perform a variety of actions with increasing control?

Can I move smoothly?

Can I devise, repeat, and perform a short sequence? Can I adapt the sequence to include apparatus or a partner?

Can I use different combinations of floor, mats and apparatus, showing, control, accuracy and fluency?

# Computing Computer Science

Can I create simple programs? Can I debug an error? Can I understand that instructions need to be precise? Can I use logical reasoning? Can I use simple repeats? Can I use basic selections in programs? Can I understand basic programming techniques? Can I identify the basic components of a computer? Can I explain how robots are controlled?