# **English**

Texts/stimulus
The Rainbow Bear

The Emperor's Egg

### Writing

Description— using nouns, adjectives and verbs to create descriptive sentences to describe characters and settings.

Factual writing— creating factual sentences to convey factoids to the reader; writing for specific audiences.

Grammar— using capital letters, finger spaces and full stops; recognising word classes: nouns, verbs & adjectives; using conjunctions—e.g. 'and' - to extend sentences.

### RE—What does it mean to be a Muslim?

Investigate Islam as a religion and understand that it is a way of life; know that the Qur'an is the Islamic holy book; understand the importance of prayer and how Muslims prepare for prayer in their daily life; to learn that Muslims face towards the Ka'bah in Makkah whey they pray.

# **Computing—Programming**

Move a robot: introduction to programming, including commands and creating programs; predicting the outcomes of programs; revising programs and fixing bugs.

### **PSHE** - My diverse Britain

Exploring communities; how community members impact their communities; what is a good neighbour?

### **Phonics**

Learn Phase 5 letters and sounds. Read words with two or more syllables; apply phonics to segmenting and writing two-syllable words.

## Reading

Identify the main characters, events and settings in stories; comment on stories and texts with evidence; find clues, words and information within a text; read captions with appropriate expression.

# Spring 1:

**Poles Apart** 

# Art/DT

Create a landscape collage of the Arctic; use line, perspective and sketching techniques to represent their landscape; create the Aurora Borealis using oil pastels and smudging.

#### PE

Monday — Real PE Unit 3: cognitive skills Tuesday — gymnastics

## Music

Understand pulse, tempo, metre and pitch. Create simple patterns.

## Maths—White Rose Maths

Addition & Subtraction:

Represent number bonds and related subtraction facts within 20; read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs; add and subtract one-digit numbers to 20, including 0; solve one-step problems that involve simple addition and subtraction, and missing number problems Place Value:

Count forwards and backwards from any given number (within 50), identifying one more or less and ten more or less than it; use the language of equal to, more than, less than (fewer), most and least when comparing and ordering numbers; read, write and represent numbers up to 50 in numerals, words and pictures

## Science

**Plants** 

Explore plant growth and make predictions of how a plant will change over time; name parts of the plant. Animals

Identify and name different classes of animal, including mammals, amphibians, fish, birds and reptiles; compare and group animals based on their features; explore herbivores and carnivores.

# Geography/History

Where is England?

To learn the names of the four countries comprising the United Kingdom, and their capital cities; use maps to locate the four countries and compass directions to describe their position in relation to each other; to name the seas surrounding the United Kingdom; to locate and name the seven continents on a map.