## **ENGLISH**

Storytelling: to tell the stories of Lost and Found through storytelling and drama; to sequence our sentences to form a narrative based upon these stories

**Non-fiction:** to write a diary, taking care to order events in chronological order

**Poetry:** to explore fireworks and write calligram poems based upon their sounds and colours

Grammar and Punctuation: to use capital letters, full stops and finger spaces in our writing

**Reading**: To predict what might happen in a story based upon what is already been read; to discuss the title and events of stories that we are reading, using the books A Book of Bears and Rabbit and Bear.

## MATHS

Place Value to 10: sort, count and compare objects and numbers; read, write and count number to 10; look at ordinal

Addition and Subtraction within 10: whole-part models; look at addition and subtraction symbols; using number bonds; adding by counting on and subtraction by finding how many are left.

Shape: recognise and sort 2D and 3D shapes; look at shape

Place Value to 20: count, read and write numbers to 20 in numbers and words; look at tens and ones; find one more and one less; order and compare numbers to 20.

**Times Tables:** focus on counting in 10s; 10 times table.

## SCIENCE

Animals, including humans: identify and name a variety of common animals including fish, amphibians, reptiles; birds and mammals; explore and answer questions about animals and their habitats.

**Seasonal changes:** observe how the length of the day changes as we go from late summer, through autumn and into the beginning of winter; to observe changes across the

Working Scientifically: grouping animals by the parts of the world they live in (hot or cold); making tables and charts about the weather

# PERSONAL, SOCIAL, HEALTH EDUCATION

Puzzle piece 1: Being Me in My World: feel special and safe in my class; know my views are valued and to understand choices and consequences

Puzzle Piece 2: Celebrating Differences: recognise similarities and differences between people in my class; to know what bullying is and what to do if I am being bullied.

# PHYSICAL EDUCATION

**Dance**- to use move to music; copy dance moves; to perform dances using simple movement patterns.

Forest School: to take part in outdoor activities.

Ball Control: to control a ball through rolling, bouncing, throwing and catching, independently, with a partner and in a group

Snowdrop Class - Autumn 2021

# POLAR EXPLORERS

**WOW: Sharing a story under the stars – with parents** 

# **Outcomes:**

- 1. To perform a dance based upon the Seasons
  - 2. To present our own weather forecast
- 3. To perform our Christmas performance

# MUSIC

Hey You! - to learn about the differences between pulse, rhythm and pitch and to learn how to rap and enjoy songs in their original form; Christmas Songs – to learn to sing our songs for Christmas Carol concert and our Christmas Play.

#### HISTORY

The lives of significant individuals: to find out about Guy Fawkes and the Gunpowder Plot; find out about Arctic explorers including Roald Amundsen, Sir Edmund Hillary and Richard Weber.

### RELIGIOUS EDUCATION

Is Everyone Special?:- to explore how and why people choose to belong to groups and religions and the difference that it makes to their lives

Should We Celebrate Harvest or Christmas?: to explore

and compare reasons for celebrating these festivals and learn

hat not everyone celebrates the same festivals.

#### COMPUTING

**E-Safety** – to explore online friendships and ways that make it possible to connect and communicate with others online; to recognise the differences between meeting face to face and meeting online.

Grouping and Sorting - to sort items by different criteria away from the computer; to use Grouping on Purple Mash to sort items

**Pictograms** – to use Purple Mash to create a representation of data collected (linked to Science – Weather)

# **DESIGN AND TECHNOLOGY**

To design, make, test and evaluate different boats, and explore what makes a good boat; to build structures and explore how to make them stronger

## ART AND DESIGN

\*To investigate the colours in Arctic landscapes using colour, patterns, textures and lines; to develop and create our own Inuit sculptures; to use a range of materials creatively to design and make products

#### **GEOGRAPHY**

**Locational Knowledge** – name and locate the world's seven continents and five oceans; to identify the capital cities of the UK

Human and Physical Geography: locate hot and cold areas of the world in relation to the Equator and the North and South Poles

## **FRENCH**

To answer the register in France. To join in with simple French songs.