## YEAR 1 KNOWLEDGE ORGANISER **TERM 3:** Kingdom of Ice **TERM 4:** Super Stories

### Reading

History

Reading will continue to take place daily in Terms 3 and 4. Five Read Write Inc. sessions a week will be dedicated to phonics, fluency and comprehension. Our daily story time and our well-stocked book corners will aim to develop a love of reading. Don't forget to look at our storytime corner online! Storvtime Corner Link

In History, Year 1 will be learning all

about Robert Falcon Scott. We will

be researching Robert Falcon Scott's

life and his great expedition to the

South Pole. After sequencing events

and role playing the expedition, the

children will create a fact file based

on their research and will write a

diary entry as Robert Falcon Scott.

### Writing

Using our quality key texts, the children will continue to develop important key writing skills, including using capital letters and full stops, using interesting adjectives, using time conjunctions to sequence events and using connectives to join sentences together. We will continue to develop neat handwriting.

In Term 4, we will be studying hot

and cold areas of the world. The

children will research weather

patterns in the UK and in Antarctica

and will compare the climates. By

the end of the term, the children

will have created a fact file about

Eastbourne and an area of

Antarctica, comparing human and

physical features as well as the

### **Mathematics**

Art & DT

RE

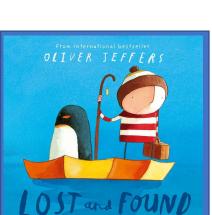
Christians.

In Maths, we will be learning to understand and use numbers to 20. We will also be learning to add and subtract within 20. We will move on to look at multiples of 2, 5 and 10 within fifty. Each week, we will spend time reviewing addition and will be practising key fluency skills.

### Science

In Science, we will be learning about everyday materials. The children will be taught to identify a range of materials, to distinguish between an object and the material from which it is made and they will also perform different investigations to test the properties of different materials.

## The GREAT EXPLORER



CHRIS JUDGE

Found Catch a Star - The Great Explorer

**YEAR** 

**KEY TEXTS** 

WE READ

MFL

#### Modern Foreign Languages are so important when living in such a diverse world. Therefore, in French, we will be learning name colours and to count to 10. We will also be learning various animal names in French through fun and practical activities. Can you listen to our French story online? Storytime Corner Link

#### Our PSHE focus will be 'Dreams and Goals'. The children will work collaboratively on different projects, whilst developing their perseverance and problem solving skills. Linking with PSHE, in ICT, the children will be learning about the importance of online safety when using online games.

#### In DT, we will be learning all about textiles, particularly, the patchwork applique. The children will design and make their own felt picture based on the Oliver Jeffers book 'Lost and Found'.

In Art, the children will be exploring the work of David Hockney. We will use oil pastels to create a bright and colourful piece of art, inspired by Hockney.

the

events

and

two sessions of PE a week. With the Brighton and Hove Sports Coaches, the children will be learning and developing basketball and cricket skills. With their class teacher, the children will explore balance and movement in gymnastics and will develop throwing and catching, ready to play handball.

The children will continue to have

### **PSHE and Computing**

weather.

Geography

In RE, we will be focusing on Christianity. The children will begin by exploring 'Jesus as a friend' and will link this learning to their own friendships with others. We will then move on to learning about the Easter Story. In particular, we will be exploring significance of Palm Sunday for

# Music

PE

Following the Charanga scheme of learning, the children will be focusing on two songs - 'In The Groove' and 'Round and Round'. We will spend time appraising music, learning songs, playing tuned and and untuned instruments experimenting with different combinations of sounds.

Creative project ideas: 1. Go on a materials scavenger

- hunt at home
- 2. Bake snowflake cookies
- 3. Create your own papier mâché igloo
- 4. Create some freeze frames to narrate the story of Robert Falcon Scott
- 5.Create your own information book on Antarctica 6. Write a song about materials

