



Lands of Ice and Snow Year 1



Science

Name and describe common materials

Changing materials by twisting, stretching and bending

Conducting an experiment to find out what makes the best insulation.



Observing seasonal changes

Geography

Find the Arctic and Antarctica on a map.

Learn about the features of polar landscapes

Compare polar landscapes to where we live



History

Find out about a famous polar explorer Ernest Shackleton

Use photographs, books and videos to find information



Record facts about Ernest Shackleton

Art

Exploring different artists and the sculptures they created.

Making their own animal sculpture.



Create snow pictures using textured paint

English



Writing based on the story of Happy Feet and the story Lost and Found



Non-fiction books related to materials and Ernest Shackleton

Poems about snow

Sentence work using capital letters and full stops

Phonics

Music

Creating a soundscape.

Singing a round.

Design and Technology

Exploring how wheels and axles work

Making snow mobiles



Mathematics

This is a selection:

Count, read and write numbers to 50
Add and subtract numbers to 20 and solve problems

Solve problems with missing numbers

Begin to recognise place value

Learn number bonds of 6, 7 and 10

Find quarters of quantities, objects and shapes

Recognise and talk about 3D shapes

PSHE

Discussing responsibility and leadership-
What qualities make a good leader?

PE

Gymnastics



Computing

Learning how to search for information



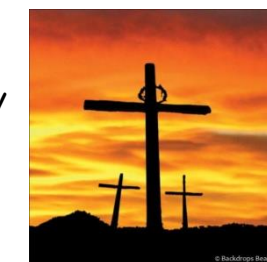
Creating posters

Religious Education

Finding out about places of worship for Christians and Muslims- What makes some places special?

Easter

Exploring the Easter story



Enjoying some Easter craft activities

