



# Lands of Ice and Snow Year 2



## 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



## English

Writing based on the story of Happy Feet

Persuasive writing linked to Antarctica

Nonfiction books related to materials and Ernest Shackleton

Poems about snowy weather

Sentence work using conjunctions



## Music

Creating a soundscape.

Singing a round.

## Design and Technology

Exploring how wheels and axels work

Making snow mobiles



## Mathematics

This is a selection:

Partitioning numbers in different ways

Adding and subtracting two 2-digit numbers using the standard written method.

Solving missing number problems using the inverse.

Multiplication and division.

Finding fractions of an amount, including  $\frac{3}{4}$ .

Solving problems involving money, shape and measures.

Practising our times tables.

## PSHE

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

## PE

Gymnastics

Dance and Drama linked to topic.



## Computing

Learning how to search for information

Creating powerpoints



## Religious Education

Finding out about the life of Muhammed and the life of Jesus.

What makes a good leader?

## Easter

Exploring the Easter story

Enjoying some Easter craft activities

