

## Geography

### Hot Places

What is a desert? Where are they? How are deserts created? What might you see on a journey into the desert?

### Cold Places

Where are the coldest places on earth? What are the differences between the Arctic and Antarctic? How do animals adapt? How do people live in cold places? Sami people

## RE

Signs and Symbols

## PSHE

Dreams and Goals My Dreams and Ambitions, A New Challenge, Our New Challenge and celebrating my learning.  
Healthy me: Being fit and healthy, What do I know about drugs? Being safe, My Amazing Body.

## English

Performance poetry  
Adventure Stories  
Non-fiction Information Texts  
Shape poetry  
Text based week - Iron Man  
Explorer Letters

## Maths

Interpret and present data (Venn and Carroll diagrams).  
Answer and show understanding of multiplication and division problems.  
Read and write numbers to 1000.  
Know the value of digits in 3-digit numbers.  
Write fractions of sets of objects. + and - fractions.  
Solve missing number problems.  
Column method for + and -.  
Read measures (kg, g, mm, cm, m, ml and l) and answer related problems.  
Read time to nearest minute.

## History - Explorers

Sir Francis Drake  
John Cabot  
Modern day explorers  
Who were pirates?

## Science

Nutrition and diet  
Simple digestion  
Structure and function of muscles and skeleton

## Art

Aboriginal art  
Lowry

## French

Days of the week  
Months of the year  
Colours  
Body Parts  
Leisure Activities

## Music

Charanga - I wanna be in a band

## Computing

We are Programmers  
- Scratch  
We are Presenters  
- Movie Maker

## PE

Hockey, tennis, gymnastics, dance and swimming

Year 3  
Turn up the heat  
Weeks 16-27



Will the earth be the same in the future?