

English

Adventure Narrative—based on The Secret of Black Rock.

Non-Chronological Report

Poetry

Persuasive Post

SPaG

Use adverbs, prepositions and conjunctions

Determiners 'a' and 'an' correctly

Use commas after fronted adverbials

Use commas to mark clauses

Spell word list 1 from National curriculum

Add a relative clause using who, which or that

MFL

French—Early language.

Signing—Makaton

Home Learning

Project home learning based on Geography section

Reading

Twinkl Learning

The Earth's a Treasure!

This term, we will be looking at our Earth. We will be thinking about the composition of Earth, climate zones, earthquakes and volcanoes.

Our main question is: Can we take what we want from the world?

We are going to be looking at mapping physical geography, understanding the impact of humans on the environment and physical features of our Earth... and much more!

Class Book

Shackleton's Journey—
William Grill

The Explorers by Katherine
Rundell

History

What is history and why is it important?

Lives of significant historical explorers from different time periods.

Geography

Understanding maps and how we use them.

Mapping physical geography of a place

Describe and understand climate, rivers, mountains, volcanoes, earthquakes, settlements, trade links.

Discuss places to settle and the impact of humans on an environment.

Maths

Understanding 100 and 3-digit numbers

Adding and Subtracting multiples of 10

Using partitioning

Understanding exchanging and regrouping

Compare 3-digit numbers

Order 3-digit numbers

Order 3-digit numbers on a number line

Understand place value

Understand how 0 is a place holder

RE

1. How and why do people worship?

2. Are places of worship really needed?

Art and Design

Rock studies in sketch books

Colour theory/mixing primary colour paints

Using tone in colour—hot and cold, dull and intense, dark and light

Water colour, 3D structures

P.E

Sports coaches: Invasion Games e.g. Hockey

Teacher: Gymnastics and dance

Science

Chemistry

- Classification of rock types, The rock cycle, soils, rocks and fossils.

Biography

- Animals including humans—nutrition