



Topic

We will be learning about our extreme earth, firstly sharing what we already know about extreme weather and natural disasters. We will be learning at earth shattering events and why they happen. Volcanoes will be one of our focuses, why and how they happen. Closer to the end of our topic, we will be making our own volcanoes and erupting them! We will be finding out about what damage earthquakes can do and how tsunamis affect people.

French

Getting to know you

Year 3

Autumn 2



PE

Invasion games—football

Dance—Extreme Earth

Art

Working with shape and colour.

Looking at historical art work.

Using collage, adding detail to a collage.

RSHE/ RE

What keeps us safe?

What do Christians believe is a good life?

Christmas—advent.

Extreme Earth

Science

Rocks, soils and fossils

Maths

- add and subtract two numbers (no exchange)
- Add and subtract two numbers across a 10.
- Add and subtract two numbers across a hundred.
 - Add 2 digit and 3 digit numbers
- Subtract a 2 digit number from a 3 digit number.
 - Compliments to 100
 - Estimate answers
 - Inverse operations
- Multiplication—equal groups
 - Use arrays
- Multiples of 2s, 5s and 10s
 - Sharing and grouping
- Multiply and divide by 3, 3 times-tables
- Multiply and divide by 4, 4 times-tables
- Multiply and divide by 8, 8 times-tables
 - The 2, 4 and 8 times-tables

English

Reading 'The Seed of Doubt'

- Poetry, future dreams and aspirations, setting descriptions, advice letters, messages, character descriptions, speech, motivational leaflet

Reading 'The Tear Thief'

- Shared poems, diary entries, persuasive posters, letters of explanation, discussions, newspaper articles.