



Geography

- What a continent is and where they are located.
- That Indonesia is made up of many islands.
- Which hemisphere the islands lie in.
- How weather impacts daily life.
- The difference between physical and human features
- Volcanos
- The impact volcanos have on daily life.

RE

- L2.4 What kind of world did Jesus want?

Literacy

Marvin and Milo

To write an explanation of how to conduct a volcanic eruption experiment.

Poetry Pie

Children write a poem linked to habitat protection.

The Great Fire of London.

To write a chronological report on a historic event (extreme weather).

Mimi and the mountain dragon

Children write about a monster that may be causing natural disasters.

LANGUAGE

- Name vegetables
- Describe Ancient Britain

PSHE: Relationships

Dreams and goals

- Aspirations, how to achieve goals and understanding the emotions linked with them

Healthy me

- Being and keeping safe and healthy.

Learning Power

- Reflectiveness

Outdoor learning

- Exploring and building habitats for a variety of living things
- Building volcanic eruptions

CREATIVE OUTPUTS

- Exploring Indonesian textiles techniques (Batiking).
- Building and designing an Indonesian lantern.

MATHS

Geometric reasoning

- Identify, draw and recognise properties or 2D and 3D shapes.
- Identify obtuse and acute angles
 - Identify lines of symmetry.

Number sense

Count backwards through negative numbers

- Add and subtract using formal written method.
- Use inverse operations

Additive reasoning.

- Solve addition and subtraction two-step problems.
- Use form written method for addition and subtraction.

Science: Living things and their habitats

- Identify differences between vertebrates and invertebrates
- Explore how we can have a positive impact on our environment
 - Classify and group animals indigenous to Indonesia in a variety of ways.
- Recognise how volcanic eruptions impacts habitats and communities.

Rocks and soil

- Classify and group different types of rocks
- Describe in simple terms how fossils are formed
- Recognise soil is made from rocks and organic matter

COMPUTING

- Investigating weather and climate in Asia: google
- Computational thinking: algorithm design.

MUSIC:

Stop!

Compose own music and lyrics.

lean on me

Soul and Gospel music.

Design and technology

- Design, build and make a Damarkurung (Indonesian lantern).
- Cook a traditional Indonesian dessert.

PHYSICAL EDUCATION

- Tennis
- Dance
- Invasion games