

English

Non-chronological report
Recount
Poetry
Traditional tales

Maths

Place value
Addition and subtraction
Multiplication and division

Science

Rocks – types, formation, strength and erosion
Soils – how they're made, what they're made of
States of matter

History / Geography

Layers of the Earth - tectonic plates
Volcanoes
Earthquakes
Ring of Fire
Tsunamis
[Thanksgiving]

How active is our planet?



Art / D&T

3D art sculptures of volcanoes
Design and make an earthquake proof building

PSHE

Being Me in My World

Music

Dantes Peak Y mapping
Making music on ipads
Mood and movies

PE

Ball skills
Gymnastics

Computing

Online relationships
Scratch coding
Sequences
Making an instrument
Online safety

RE

Being Hindu in Britain today
[Thanksgiving]
How do festivals and family life show what matters to Jewish people?

Outdoor learning

Observation skills, geographical questions, simple maps, perform simple scientific tests, suggest answers to questions, discuss the needs of plants, explore habitats and micro-habitats, observe weather changes, explore materials, follow procedures for safety, assemble and join materials, use technical vocabulary, use cutting tools, use joining techniques, saw wood, use various tools, construction skills, drill, screw, glue and strengthen products and learn how to care for tools.