

Maths

Number and Place Value: representing, partitioning, estimating, comparing and ordering numbers to 1,000/10,000.

Addition and Subtraction: including mental methods and formal written methods of column addition and subtraction.

Multiplication and Division: including mental methods and the formal written methods of short multiplication and division; times tables and division facts; counting in multiples.

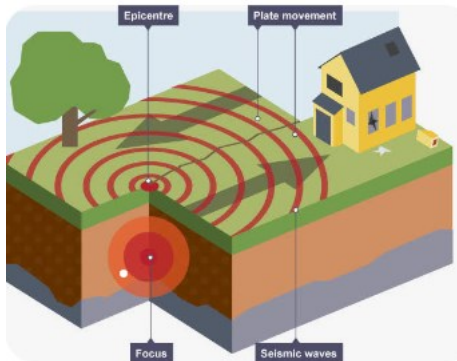
Problem solving investigations and challenges.

Maths skills building: Weekly activities to revise and practise previous learning, times tables and mental maths skills.

Geography

Why do some earthquakes cause more damage than others?

- How New Zealand has been affected by earthquakes
- Why New Zealand has so many earthquakes
- Why the largest earthquakes don't always cause the most death and destruction
- Why volcanoes happen in the same places as earthquakes



Science

States of Matter

- compare and group materials together, according to whether they are solids, liquids or gases
- observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)
- identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature

Animals including Humans

- identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat
- identify that humans and some other animals have skeletons and muscles for support, protection and movement

Class 3 Autumn 2026

Make, believe, learn, achieve

Music—singing practise—Learning Christmas songs

PSHE— relationships, school rules and expectations

Art/DT— Christmas sewing and decorative techniques, artist study - Hokusai, Anglo Saxon pottery/ jewellery

RE— Hinduism

French - Les Nombres, Joyeux Noel

PE— Rugby and gymnastics

Computing—Internet safety and understanding programs



English—Literacy Tree Scheme

Title -The Seed of Doubt

Outcomes: poetry, future dreams and aspirations, setting description, letter of advice, paper aeroplane message, character description, speech

Main outcome: a motivational leaflet about future aspirations



Title—Ever Changing Earth

Outcomes: Informal letters, explanatory leaflets, list poems, dictionary of terms, postcard predictions, comparison texts

Main outcome: Narrative sequel as a class book



History

Who were the Anglo Saxons and how do we know what was important to them?

Why the Romans decided to leave Britain

Who were the Anglo-Saxons and why they decided not

to live in the towns the Romans left behind

How the lives of Anglo-Saxons changed after Ethelbert met Augustine

How converting to Christianity changed the lives of people in Britain

What does Sutton Hoo tell us about the Anglo-Saxon world

