

# Termly Together Home Learning projects – Spring 2025

During this Spring term, Class 2 will be learning about **Rocks, Relics and Rumbles**. It is a geography-based topic looking at rocks, volcanoes and fossils.

You can choose from the suggestions below or make up your own geology-based project. Please bring these in for **week beginning 31<sup>st</sup> March.**

<b>Activity 1</b> Create a model of the layers of the Earth using a range of materials. Label each layer and write a short description about each layer's features	<b>Activity 2</b> There are three main rock types. These are sedimentary, igneous and metamorphic. Briefly describe how each type is formed, their properties and at least two examples of each type.
<b>Activity 3</b> Make an information poster about Mary Anning, the famous fossil collector. Include images and interesting facts. Share your poster with a family member once it is complete	<b>Activity 4.</b> Write a poem on the theme of volcanoes. You might like to write about an eruption, a specific volcano that you have learned about or the damage caused after a volcanic eruption. Try to include expanded noun phrases in your poem. For example, scorching hot, exploding lava or jet-black clouds.
<b>Activity 5</b> Find the latitude and longitude coordinates for 10 places around the world. Record the places and coordinates in a table.	<b>Activity 6</b> Imagine that you have just experienced an earthquake. Write a short story about what happened. Use topic vocabulary to describe the strength of the earthquake, such as tremor, epicentre, magnitude and seismic wave.

## Useful websites

DKfindout! – Earth's Layers – Inside the Earth  
Britannica Kids – Plate tectonics  
DKfindout! – Rocks and Minerals  
National Geographic Kids – Mary Anning Facts!  
DKfindout! – How Tectonic Plates Move  
BBC Bitesize – Latitude and Longitude  
DKfindout! – Earthquake Facts