

## Year 3 Homework Tasks...

These tasks should be spread out over the term. We expect you to pick **one a week** to be handed in/shared on a **Friday**. You may want to do or research something else of your choosing linked to the Extreme Earth - we are going to be making volcanoes in school, so avoid this if possible. Mrs Corp and Mrs Robinson are looking forward to seeing what you come up with! Spelling and Times Tables homework will be set and collected in separately every **Wednesday** and don't forget to read to an adult at home at least 3 times every week!

### English

Write a fact file about Volcanoes – what are they? How would you describe them to someone who didn't know?

Write a senses poem about a volcano erupting – think about what you might see, hear, smell, feel.

Create a dictionary or glossary to explain the key volcano vocabulary in your own words.

Write 10 questions you would ask someone who had witnessed a volcano erupt.



### Science and Maths

What is the Richter Scale?  
Research it and present what you find out as a poster.

What was the last volcano to erupt? When did it erupt?

### Art & DT

Create a piece of artwork based on volcanoes. Are there any famous artists you can find who have used volcanoes for inspiration?

Create a model to show the Earth's many layers.

Design an Earthquake proof house – how could you prevent it from collapse?

### Useful Spellings

Learn these spellings as they will be useful to use in class.

Volcano/ Volcanoes  
Magma  
Lava  
Core  
Mantle  
Crust  
Erupt/ Eruption  
Active  
Dormant  
Pompeii  
Vesuvius

### Geography

Find out where in the world there are volcanoes. Can you find the names of any volcanoes and research them? Choose how you want to present your information.

### Don't forget to practise

#### your Times Tables!

You can battle on Times Table Rock Stars...

and learn/practise for your tables for your speed tables test.

### Useful Websites:

<http://www.primaryhomeworkhelp.co.uk/>

<https://www.natgeokids.com/uk/discover/geography/physical-geography/volcano-facts/>