Homework Grid Autumn Term 1

This term, Blackbird Class will have their homework tasks based on our exciting **geography unit: earthquakes, mountains and volcanoes**. Over the next term, it is expected that children will complete a minimum of four tasks from those suggested below. Children are invited to show/talk to the class about these tasks throughout the week when there is time.

Read...

When the Mountains Roared
by Jess Butterworth





Read...

King of the Cloud Forests
by Michael Morpurgo





Write...

a news report based on either a volcano, earthquake or on a mountain. Remember the features of news report you learnt last term. Don't forget to include an image and caption.

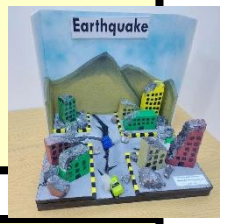


Create...



a 3D model of a volcano, earthquake or mountain. You can create this using any materials you choose.

Get creative!



Spend some time...

in a digital free zone with your family. Some things you could do together include play a boardgame, go for a walk or bike ride and read a book together. We'd love to know what you chose to do.



Calculate...

the height of these volcanoes - Etna, Krakatoa, Kilauea, Fiji and Vesuvius.

Present your findings in a bar chart then round their height to the nearest 10, 100 and 1000 metres.

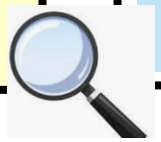
Research...

The 79-AD Mount Vesuvius catastrophic disaster. Present your findings in a fact file including pictures and maps. This can be done using a computer or traditional paper.



Investigate...

The natural and human-induced reasons for earthquakes. Present your findings however you choose but ensure it is written in your own words.



Visit...

The Museum of Natural History, Oxford and visit their Earth display.



Visit...

White Horse Hill, the highest point in Oxfordshire at 261 metres.

