



EXTREME EARTH

Year 3 Summer Term 2017 Homework Menu

- Research; What scale is used to measure the power of earthquakes?
When was the most powerful earthquake in the last 100 years?
Why don't we get very large earthquakes in the UK?
- Research volcanoes that are active in the world. Find their location on a map.
- Find out about temperature or rainfall around the world. Record rad on a graph or table and make comparisons between the data. Which country has highest rainfall etc?
- Research plants and animals that live in the extreme areas e.g. desert. How do they survive there? Are they specially adapted for survival in such extreme conditions? Draw and label pictures of the plants and animals you find out about.
- Imagine there is a volcano in Dawley; create a leaflet to attract visitors to explore the area.
- Write a story about a volcanoes erupting or earthquakes
- Write a set of instructions explaining what to do during an earthquake.
- Use a dictionary to find out the meaning of 10 words related to our theme and write them down. Words could include lava, climate, earthquake, equator, hemisphere, solid, liquid, gas, disaster, tsunami, tornado, earth's core etc
- Imagine you are a CBBC Newsround Reporter and you have visited a site of a natural disaster or some extreme weather. Write the script for the report you would make to camera.
- Write a poem called 'Extreme Earth'.
- Paint a local landscape e.g. The Wrekin
- Create a collage based on an extreme weather condition
- Draw an erupting volcano.
- If you were going on an expedition to a volcano, what would you pack in your rucksack? Draw/write a list/research prices.
- Useful Websites <http://www.primaryhomeworkhelp.co.uk/mountains/volcanoes.htm>
<http://www.natgeokids.com/uk/science-and-nature/>
<http://eschooltoday.com/natural-disasters/earthquakes/what-is-an-earthquake.html>