

Year 5 Summer 2- Super volcanoes

Topic Overview

Children will make comparative links between the physical geography of the National Parks of Yellowstone in the USA and the Lake District in the UK with the human geographical topics of settlements, population, and tourism.

Big Bang Day - Tuesday 6th June 2023

Children are welcome to dress either as a volcano or a volcano seismologist. Children will complete a range of activities linked to our topic.

Our Learning Overview Children will be learning how to write a tale of fear. The main focus will be on writing using techniques Writing to create suspense. Children will be continuing their learning about decimals. Children will also study units of measurements Maths looking at converting between different measures of length, mass and capacity. Children will develop their reading skills while exploring our key texts looking at writing techniques that Supervolcanoes Reading engage the reader, exploring characters and their development and themes writing different stories. Children will be consolidating their learning from the year. They will be looking deeper into Forces and Science States of matter through scientific practical experiements. Children will be learning about the national parks of Yellowstone and the Lake District. They will be able History and to make comparisons between the two parks and learn more about the countries and environments they Geography are located in with specific focus on settlements, population and tourism. Children will build on their knowledge of pop art, focusing on David Hockney. They will use their knowledge of colour and tertiary colours to create their own digital piece of art through drawing and Art/Computing painting programmes and photo manipulation. This will link together with the children's computing lessons and the use of technology to create art.

Key Texts



