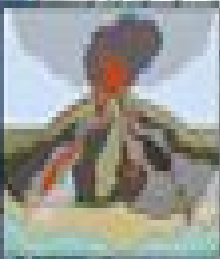


Seven Fun Facts about Volcanoes

1. The word 'volcano' comes from the name of the Roman god of fire - Vulcan!

2. It is thought that around 350 million people live within a danger range of an active volcano, that is around one in 20 people!

3. There are more than 1500 active volcanoes on Earth.

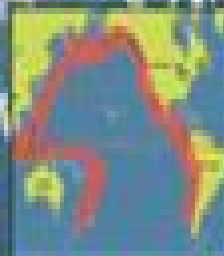


4. There is an area in the Pacific Ocean that is shaped like a horseshoe and named the 'Ring of Fire'. This is because it is home to 80% of the world's earthquakes and 75% of the world's volcanoes.

5. The largest, active volcano in the world is the Mauna Loa in Hawaii.

6. There are more than 50 volcanoes that have been discovered under the ocean.

7. Even the liquid molten fire underneath, is extremely hot. It can reach temperatures up to 1,200°C (2192°F).



Seven Fun Facts about Volcanoes

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National Geographic Treasures , **Islands** Barbara Allman, 2019-07-15 Islands are a diverse and fascinating type of landform This easy to follow narrative takes readers from the island building volcanoes of the Pacific to the ice sheets of the world s largest island Using simple language and key science vocabulary the text illuminates subjects that young scientists wonder about How do islands form How does life occur on islands What impact do people have on islands Readers learn about amazing animals that flourish on islands as well as measures taken to protect them Color photographs fun facts and a hands on activity shine a light on these unique geographical features Investigating Natural Disasters Through Children's Literature Anthony D. Fredericks, 2001-04-15 Natural disasters enthrall with their potency might and devastation Tap into students inherent awe of storms volcanic eruptions hurricanes earthquakes tornadoes floods avalanches landslides and tsunamis to open their minds to the wonders and power of the natural world Using quality children s literature as a springboard to learning this guide extends the understanding of science concepts through short activities longer projects and adventures This participatory approach keeps the focus on the processes of science and promotes a personal response to learning Students can use the literature and activities not just to better understand the forces of nature but to grasp the implications of that potency on the lives of people near and far Grades 3-6 *National Geographic Kids Everything Volcanoes and Earthquakes* Kathy Furgang, 2013-10-08 National Geographic Kids Everything Volcanoes and Earthquakes explodes with incredible photos and amazing facts about the awesome powers of nature You ll find out that three quarters of Earth s volcanoes are underwater that an earthquake in Chile shortened the day by 1.26 milliseconds and much more Bursting with fascinating information about the biggest volcanic eruptions and earth shattering earthquakes this book takes a fun approach to science introducing kids to plate tectonics and the tumultuous forces brewing beneath the Earth s surface Filled with fabulous photos and peppered with great facts this is a must have for all young nature lovers sure to satisfy kids curiosity about natural disasters and the powers of nature **The Big Earth Book** Lonely Planet, Mark Brake, 2017-11-01 Planet Earth Four elements One incredible story Lonely Planet Kids The Big Earth Book takes children on a rollercoaster ride through history geography science and more to show how four elements earth fire air and water created the world and everything that exists today Amazing facts photography and illustrations bring our planet and its past to life in an exciting engaging way Written by Mark Brake a science writer and broadcaster who s worked for NASA the BBC and the National Science Museum of Thailand and created in consultation with Dr Mike Goldsmith a research scientist and writer with a PhD in astrophysics from Keele University in the UK Highlights include Earth How the Earth was formed The structure of the

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