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Volcanoes 101 | National
Geographic *Volcanoes for Kids*
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All About Volcanoes for

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Children: Introduction to Volcanoes for Kids - FreeSchool Volcanoes

What are volcanoes? A volcano is an opening in the Earth's crust that allows magma, hot ash and gases to escape. Volcanoes can look

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like mountains or small hills, depending on what type they are.

Volcanoes - BBC Bitesize

At the mid-oceanic ridges, two tectonic plates diverge from one another as new

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oceanic crust is formed by the cooling and solidifying of hot molten rock. Because the crust is very thin at these ridges due to the pull of the tectonic plates, the release of pressure leads to adiabatic expansion (without

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transfer of heat or matter)
and the partial melting of
the mantle, causing
volcanism and ...

Volcano - Wikipedia

Strictly speaking, the term
volcano means the vent from

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which magma and other substances erupt to the surface, but it can also refer to the landform created by the accumulation of solidified lava and volcanic debris near the vent. One can say, for

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example, that large lava flows erupt from Mauna Loa volcano in Hawaii, referring here to the vent; but one can also say that Mauna Loa is a gently ...

volcano | Definition, Types,

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& Facts | Britannica

Volcanoes give some warning of pending eruption, making it vital for scientists to closely monitor any volcanoes near large population centers. Warning signs include small

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earthquakes, swelling or ...

Volcanoes, explained - National Geographic

Scientists also classify volcanoes further as to their form. These forms include fissure volcanoes,

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composites, cinder cones, shield volcanoes and lava domes. Fissure volcanoes form when tectonics plates spread apart, while composites form when two plates meet, and one is beneath the other. Composite

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volcanoes have a crater and several layers ...

**Volcanoes | Volcano Facts
and Information | Volcanoes
for Kids**

Indonesia's most active volcano spews massive ash

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cloud 6,000m into the air

Volcanoes | World | The Guardian

12. Volcanoes exist throughout the solar system! Other planets and moons have volcanoes, too! The largest

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volcano in our solar system is Olympus Mons, found on Mars.. 13. In A.D. 79, the Italian town of Pompeii was destroyed and buried by a volcano called Mount Vesuvius.

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Volcano facts | National Geographic Kids

Volcano Discoveries: "One of the most eye-catching guides to the world's volcanoes ever published."

Which volcanoes are

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erupting? - List & map of active ...

Over half of the world's volcanoes arise in a belt around the Pacific Ocean called the Ring of Fire. Volcano Eruptions. Largest active volcano. Websites.

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Volcanoes around the World
Each triangle on the map
represents a volcano.

Volcano FAQ's -- Learn About
Volcanoes What is a volcano?
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erupt? ... How hot is a

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volcano? Information on
Volcanoes ...

Facts about Volcanoes for Kids - Mandy Barrow

A volcano is a mountain that
opens downward to a pool of
molten rock below the

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surface of the earth. When pressure builds up, eruptions occur. Gases and rock shoot up through the opening and spill over or fill the air with lava fragments.

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Volcanoes - WizKids

Composite volcanoes are found on destructive plate margins, where the oceanic crust sinks beneath the continental crust. Composite volcanoes have the following characteristics: Acidic

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lava, which...

**Types of volcano - composite
and shield - Volcanoes - AQA**

...

A volcano is an opening on the surface of a planet or moon that allows material

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warmer than its surroundings to escape from its interior. When this material escapes, it causes an eruption. An eruption can be explosive, sending material high into the sky. Or it can be calmer, with gentle flows of

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material.

What Is a Volcano? | NASA Space Place - NASA Science for Kids

A volcano is a mountain that has lava (hot, liquid rock) coming out from a magma

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chamber under the ground, or did have in the past.

Volcanoes are formed by the movement of tectonic plates. The Earth's crust is broken into 17 major, rigid tectonic plates. These float on a hotter, softer layer in

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its mantle.

**Volcano - Simple English
Wikipedia, the free
encyclopedia**

A volcano is a very deep hole in the Earth's top layer that can let out hot

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gasses, ash and lava. Many volcanoes are also mountains. Volcanoes have long shafts that go all the way down through the Earth's first layer, the crust, to magma in between the crust and the mantle (the Earth's

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second layer) .

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volcanoes ...**

Volcanoes may have wiped out dinosaurs before asteroid arrived. Science. Massive

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volcanic event may have turned Earth into 'giant snowball' Science. Massive volcanic eruption in Scotland drove ...

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Volcanoes and geothermal energy Geothermal energy is plentiful, but geothermal power is not. Temperatures increase below Earth's surface at a rate of about 30 °C per km in the first 10

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km (roughly 90 °F per mile in the first 6 miles) below the surface. This internal heat of Earth is an immense store of energy.

Volcano - Volcanoes and geothermal energy |

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Britannica

A volcano is a mountain that opens downward to a pool of molten rock below the surface of the earth. This molten rock is known as magma. When it erupts, huge amounts of very hot gas,

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boulders, ash and molten rock can burst out. This is thrown into the air, often pouring down the side of the mountain.

Volcanoes: Disasters explained | ShelterBox

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Most volcanoes - whether on land or underwater - are located where tectonic plates meet. In fact, the Ring of Fire, a path that traces the boundaries between several tectonic plates around the Pacific

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Ocean, contains about 75% of the planet's volcanoes.

There are several types of volcanoes, primarily classified by shape and size.

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Assisting readers in experiencing this geological phenomena, the authors draw upon actual encounters with volcanoes, often through firsthand accounts of those who have witnessed eruptions and miraculously survived

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the terrifying aftermath. 46
line illustrations. 85
halftones.

Photographs and text
introduce different kinds of
volcanoes, where they are
located, how and why they

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erupt, and other interesting data about volcanoes.

Presents information on the Earth's volcanic activity throughout history, covering such topics as coordinates, heights, types, and

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behavioral characteristics.

Volcanoes are one of nature's great wonders. For years they can stand dormant, but once active they can erupt in tremendous explosions of power. Some

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eruptions are so big, they change the earth's climate. Luckily, geologists can now approximate when an eruption will occur. What are the causes of an eruption and what are the warning signs? Read and find out!

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Describes how a volcano is formed, the different types of volcanoes, where the most active volcanoes are found, and what happens when a volcano erupts.

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Discusses early beliefs about volcanoes, their structure, what happens during an eruption, and where they may be found.

Examines the formation and eruption of volcanoes,

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describes the damages and benefits of volcanoes, and discusses steps taken to predict eruptions and protect the surroundings.

100 fun facts for kids about all kinds of volcanoes.

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Describes the eruption of Mount St. Helen's in Washington State in 1980 and provides a simple explanation of how and why volcanoes erupt.

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Get ready to explore the depths of the ocean, the farthest reaches of space, and everything in between! Volcanic eruptions, vampire bats, feathered velociraptors, and more await you in SCIENCE COMICS.

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In a not-so-distant future our world is as cold as a frozen burrito. But can humanity save itself by harnessing a power that dwells inside the Earth? Explode into the world of geology in *Volcanoes: Fire*

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and Life! A lot of magic happens under the Earth's crust. Thanks to magma vents, shifting continental plates, and volcanic eruptions, we know that our planet is alive and in motion. Alongside Aurora, a

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young explorer, you'll learn that volcanoes are just one of the massively powerful forces at work on our planet. From catastrophic destruction to the creation of new land masses, volcanoes have made their

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mark on our amazing Earth.

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