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Volcano Study Guide Answers

The magma that forms moves upward toward the and melts the crust to form a volcano. crust As a tectonic plate moves over a hot spot, a string of volcanoes forms.

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Volcanoes Study Guide 1. Where are most volcanoes located? The Ring of Fire is a ring of volcanoes around the Pacific Ocean that result from subduction of oceanic plates beneath lighter continental plates. Most of the Earth's volcanoes are located around the Pacific Ring of Fire because that the location of most of the Earth's subduction zones.

Name: Volcanoes Study Guide

Answer; What are the three (3) types of volcanoes? Shield, Cinder Cone, and Composite: What are the three (3) types of lava flows? Pahoehoe, Aa, and Pyroclastic flow: A _____ volcano is a wide gently sloping mountain formed by thin layers of lava pouring out of the vent and hardening on other layers. Shield Volcano

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volcano. A weak spot in the earth's crust where magma has come to the surface. magma. The molten mixture of rock-forming substances, gases, and water from the mantle. lava. Liquid magma that reaches the surface, also the rock formed when magma hardens. ring of fire.

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Volcano Study Guide Answers Answer Key volcanoes that make up the Hawaiian Islands, which include Kilauea and Mauna Loa, are made of basalt. Surtsey, which formed south of Iceland in 1963, is another basaltic volcano. Andesitic magma has the same composition as andesite. Mount St. Chapter 18: Volcanic Activity Study Guide for Content Mastery Chapter 18 Earth

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Chapter 12 Study Guide-Volcanoes (ANSWERS) Volcanoes Study Guide 1. Where are most volcanoes located? The Ring of Fire is a ring of volcanoes around the Pacific Ocean that result from subduction of oceanic plates beneath lighter continental plates. Most of the Earth's volcanoes are located around the Pacific Ring of Fire because that the location of most of the Earth's subduction zones. Name: Volcanoes Study Guide

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[PDF] Chapter 18 Volcanoes Study Guide Answers Locate the Hawaiian Islands in Figure 18-2, which shows some of Earth's active volcanoes. The volcanoes that make up the Hawaiian Islands, which include Kilauea and Mauna Loa, are made of basalt. Surtsey, which formed south of Iceland in 1963, is another basaltic volcano. Chapter 18: Volcanic Activity

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Short Answer. Name three warning signs that a volcano may erupt. Earthquakes. Steam. Bulge. Gas. Surface warms. Describe how the Hawaiian Islands were formed. Be sure to mention plates, movements and hot spots. There is a hot spot under the Pacific plate. Magma pushed up through the plate. It formed an island.

Volcanoes & Earthquakes Test

Before a volcano erupts, magma moves into the magma chamber (but this does not always result in an eruption). The presence of magma in the magma chamber causes an increase in the amount of sulfur dioxide emitted, the sides of the volcano to bulge (measured by tiltmeters and geodimeters), and small earthquakes.

Teacher Guide Chapter 13 Answer Key

Volcanoes: Volcanoes result from a rupture in the earth's crust. When such a rupture occurs, hot lava, gases, and ash spew from the magma chamber beneath the earth.

Why is it important to monitor volcanoes? | Study.com

massive volcano with eruptions that are rare but incredibly powerful. Thousands of cubic kilometers of matter can be ejected in the form of dust and ash that can cool the world's climate for years. Shield volcano. A low, flat, gently sloping volcano built from many flows of fluid, low-viscosity basaltic lava.