

volcanoes and plate tectonics - wordpress - volcanoes and plate tectonics this section explains what volcanoes are and identifies where most volcanoes occur. use target reading skills as you preview the headings in this section, complete the graphic organizer with questions in the left column. then as you read, fill in the answers in the second column. introduction 1. what is a volcano? _____ 2. a molten mixture of rock ...

volcanoes chapter test volcanoes - mr. meyers's blog - ash, cinders, bombs, and gases out of a volcano. 5. a(n) _____ is a wide, gently sloping mountain made of hardened layers of low-silica lava. 6. a(n) _____ forms when magma hardens in a volcano's pipe and is later exposed. 7. a substance that cannot be broken down into other substances is a(n) _____. 8. a substance's ability to burn is an example of a(n) _____. true or false if the ...

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volcanoes and plate tectonics - cf.edliostatic - this section explains what volcanoes are and identifies where most volcanoes occur. use target reading skills complete the first column in the chart by filling in the red headings.

volcanoes and plate tectonics - parkside - volcanoes and plate tectonics key concepts where are most of earth's volcanoes? how do hot spot volcanoes form? a volcano is a weak spot in the crust where molten material, or magma, comes to the surface. magma is a molten mixture of rock-forming substances, gases, and water from the mantle. when magma reaches the surface, it is called lava. when lava has cooled, it forms solid rock. lava ...

ch. 3 - volcanoes - alcsny - ch. 3 - volcanoes multiple choice write the letter of the correct answer. 1. once magma reaches the surface, it is called a. silica. b. lava. c. rock. 2. hot spots can occur a. only at plate boundaries. b. far from plate boundaries. c. only under the middle of plates. 3. an example of a chemical property is a. being able to burn. b. hardness. c. color. 4. very hot magma produces lava called a ...

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