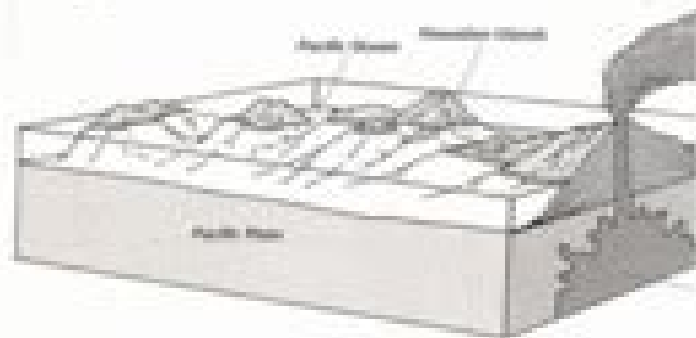


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8. Explain how the hot spot shown in the diagram above created the Hawaiian Islands. Draw an arrow on the diagram to help explain the process.

Building Vocabulary

Answer the following questions on a separate sheet of paper.

9. What is the difference between magma and lava?

Figure 1
Diagram of Converging Boundaries
 Convergent plate boundaries occur where two oceanic plates collide or where an oceanic plate collides with a continental plate. In both situations, an oceanic plate sinks beneath a trench. But, above the sink, magma rises to the surface to form volcanoes.

Converging Boundaries Most converging plate boundaries where oceanic plates collide. Volcanoes may form where an oceanic plate collides with another oceanic plate or where an oceanic plate collides with a continental plate. Figure 1 shows how converging boundaries work.

Many volcanoes occur where oceanic plates collide. Through collisions, one plate sinks beneath a deep ocean trench. The sinking plate drags the rest of the rock above the subducting plate with it. Because the magma is less dense than the surrounding rock, it rises toward the surface. Eventually, the magma breaks through the ocean floor, creating volcanoes.

The resulting volcanoes create a string of islands called an island arc. The curve of an island arc follows the curve of its deep-ocean trench. Major island arcs include Japan, New Zealand, Indonesia, the Philippines, the Aleutians, and the Caribbean Islands.

Volcanoes also occur where an oceanic plate is subducted beneath a continental plate. Collisions of this type produced the volcanoes of the Andes Mountains in South America and the volcanoes of the Pacific Northwest in the United States.

Figure 2 How did the volcanoes in the Andes Mountains form?



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John Francis White



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