









INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

Volcanoes

Task 1

Match the terms with their meanings

- active volcano
- archipelago
- caldera
- composite volcano
- crust
- extinct volcano
- geyser
- lagoon
- lava
- magma
- mantle
- shield volcano
- tectonic plate
- volcano

A. an opening in the Earth's crust, through which lava, ash, and gases erupt, and also the cone built by eruptions

- B. shallow body of water that may have an opening to a larger body of water, but is also protected from it by a sand bar or coral reef
- C. rocky outer most layer of Earth or other planet
- D. molten, or partially melted, rock beneath the Earth's surface.

- E. a group of closely scattered islands in a large body of water
- F. volcano that may erupt or has erupted regularly overtime
- G. large, moveable segment of the Earth's crust
- H. natural hot spring that sometimes erupts with water or steam.
- I. volcano that will no longer erupt
- J. large, gently sloping volcano made from fluid lava
- K. steep volcano made of hardened lava, rock, and ash, also known as a stratovolcano
- L. large depression resulting from the collapse of the center of a volcano
- M. molten rock, or magma, that erupts from volcanoes or fissures in the Earth's surface
- N. middle layer of the Earth, made of mostly solid rock