

Name: \_\_\_\_\_

Grade level/Section: \_\_\_\_\_

Identify the word or group of words being described by the sentences below.

\_\_\_\_\_ 1. It is a type of volcano that is currently erupting or shows sign of unrest activities such as significant amount of gas emission or frequent seismic activities.

\_\_\_\_\_ 2. It is a type of volcano that the last trace of volcanic heat disappears and if it has not erupted in 2,00 years.

\_\_\_\_\_ 3. It also called as stratovolcano. It is one constructed of alternating layers of pyroclastic materials and solidified lava flows.

\_\_\_\_\_ 4. This type of volcano is created when magma erupts in the underwater fissures of the Earth.

\_\_\_\_\_ 5. It is the simplest type of volcano in the world.

\_\_\_\_\_ 6. These are described to produce the largest eruptions on Earth.

\_\_\_\_\_ 7. It is created by eruptions beneath surface of a glacier or sheets which is then melted into a lake by rising lava that resembles to the pillow lava formed by submarine volcanoes.

\_\_\_\_\_ 8. It is a round steep-sided mound that is formed by small, bulging masses of lava primarily composed of either dacite or rhyolite.

\_\_\_\_\_ 9. It is a broad, gently sloping landform that is built by many layers of low-viscous lava flows which cannot be piled up into steep mounds.

\_\_\_\_\_ 10. It is a phenomenon related to various processes associated with the surface discharge of magma or hot water and stems including volcanoes, geysers, fumaroles.