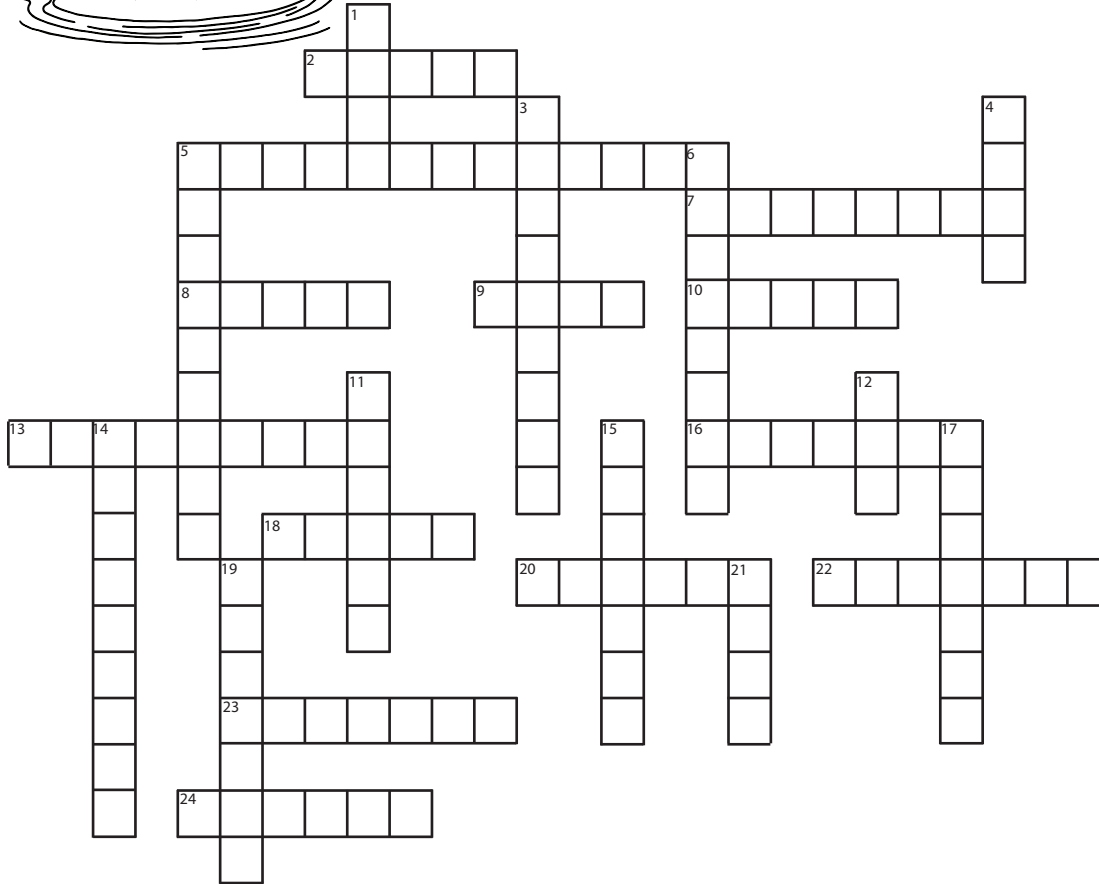




VOLCANOES

Name:

Date:



Clues Across:

- 2) Volcanic material is named this while under the ground.
- 5) A scientist who studies volcanoes.
- 7) The release of lava through the surface of the Earth.
- 8) The outer layer of the Earth, the surface of the Earth.
- 9) A classification of volcano named for its conical shape.
- 10) Gases that are emitted from volcanoes can be _____.
- 13) Fast emission of volcanic material can be _____.

Clues Down:

- 1) Molten rock that flows from a volcano.
- 3) A classification of volcano, also known as a stratovolcano.
- 4) The outlet where magma escapes to the surface of the Earth.
- 5) A mountain with a vent or crater through which material erupts or has in the past erupted through to the surface.
- 6) Continental plates are also known as _____ plates.
- 11) Groundwater heated by magma that spurts high into the air.
- 12) Opposite of cold.
- 14) A substance that can cause death is described as this.
- 15) Bodies of water that come to the surface after being heated underground by magma are known as natural _____.
- 17) This smelly, yellow element is found in volcanic material.
- 19) A large crater that forms when the mouth of the volcano collapses after a major eruption.
- 21) A mound shaped classification of volcano.

- 16) A classification for rock that is formed by the cooling of lava or magma.
- 18) Ash clouds contain poisonous _____.
- 20) A broad domed volcano with gently sloping sides.
- 22) Hot body of mud found in thermal regions.
- 23) A volcano that is not currently erupting but is expected to erupt again is known as this.
- 24) Bowl shaped formation at the top of a volcano.

