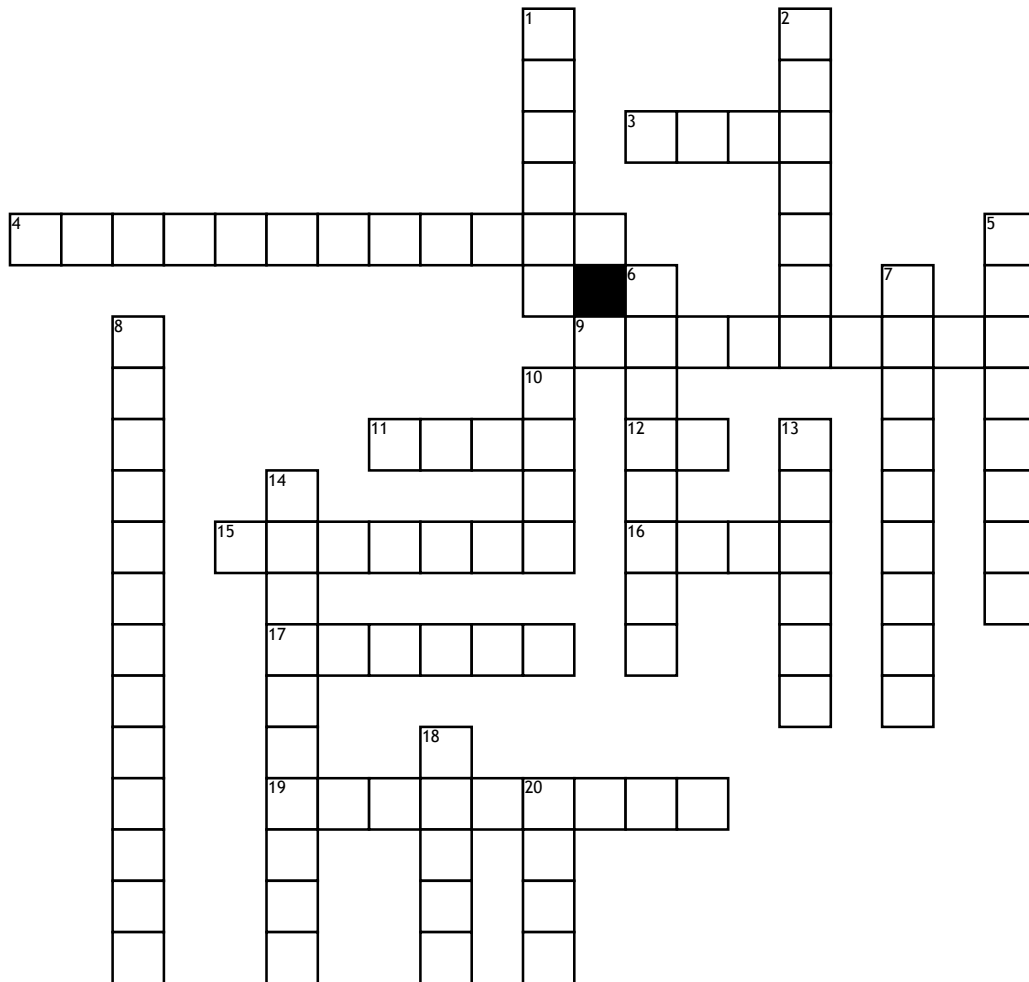


Name: _____ Date: _____ Period: _____

volcanoes



Across

3. I slap a volcanic rock formed when magma squeezers between layers of rock
 4. The pocket beneath a volcano where magma collects
 9. A mass of rock formed when a large bodies of magma cools inside the crust
 11. A long tube through which magma from the magma chamber is brought to earth's surface
 12. A slow-moving type of lava that hardens to form rough and chunky
 15. An area where magma from deep within the mantle melts to form an area where magma from deep within the mantle melt through the cracks crossed above it

16. Liquid magma that reaches the surface also the rock formed when liquid magma hardens

17. Immaterial found in magma that is form from elements oxygen and silicone
 19. A string of islands formed by the volcano is along a deep ocean trench

Down

1. A fountain of water and steam that build up pressure under ground and wraps at regular intervals
 2. a weak spot in the crust where magma has come to the surface
 5. I hot fast-moving type of lava that hardens to form smooth rope like quails

6. An area covered by Labe as it pours out of a volcanoes vent

7. The residence of liquid flowing
 8. Smaller bodies of hardened macula
 10. The opening through which molten rock and gas leases a volcano
 13. A bowl shaped area that forms around a volcanoes central opening
 14. Grounded water is heated by a nearby body of magma
 18. The Michaeltin mixture of rock forming substances gas and water from the mantle
 20. A slab of volcanic rock formed when magma forces itself across rock layers

Word Bank

Lava flow	Magma chamber	Pipe	Aa	Crater
Vent	Geyser	Magma	Dome mountains	Pahoehoe
Dike	volcano	Hot spot	Batholith	Island arc
Viscosity	Sill	Hot springs	Lava	Silica