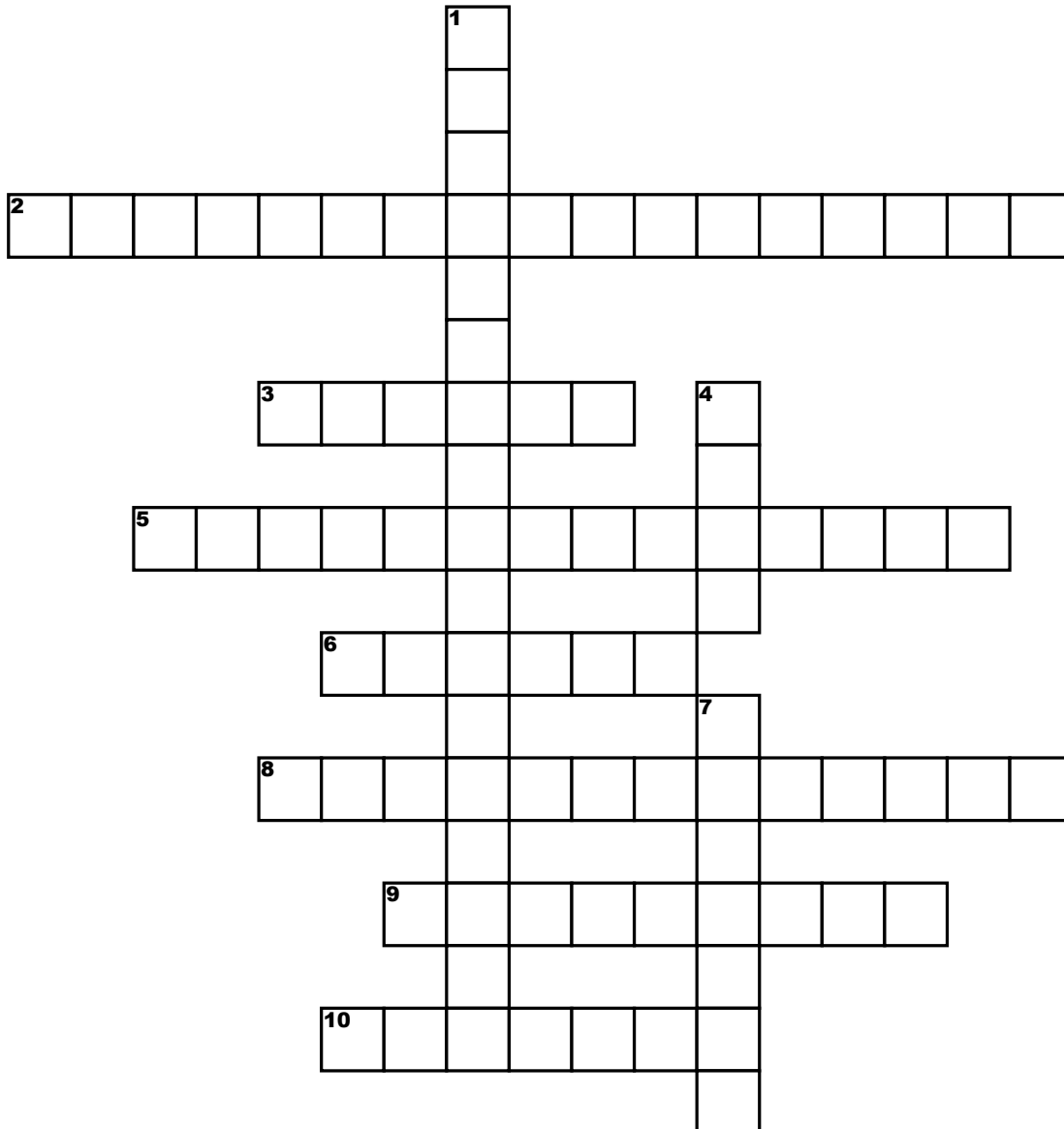


# Volcanoes



**Across**

- 2. Steep conical hill of loose pyroclastic fragments, such as either volcanic clinkers, cinders, volcanic ash built around a volcanic vent**
- 3. Body of intrusive igneous rock.**
- 5. Boundaries mark the collision between two of the planet's tecton**
- 6. large, bowl-shaped cavity in the ground or on the surface of a planet or the moon, typically one caused by an explosion**
- 8. A broad, domed volcano with gently sloping sides, characteristic of the eruption of fluid, basaltic lava.**

**9. State of being thick, sticky, and semi-fluid in consistency, due to internal fraction**

**10. a mountain or hill, typically conical, having a crater or vent through which lava, rock fragments, hot vapor, and gas are bei**

**Down**

- 1. Composed chiefly of rock fragments of explosive origin, especially those associated with explosive volcanic eruptions. Volcan**
- 4. an opening that allows air, gas, or liquid to pass out of or into a confined space.**
- 7. small area or region with a relatively hot temperature in comparison to its surroundings**