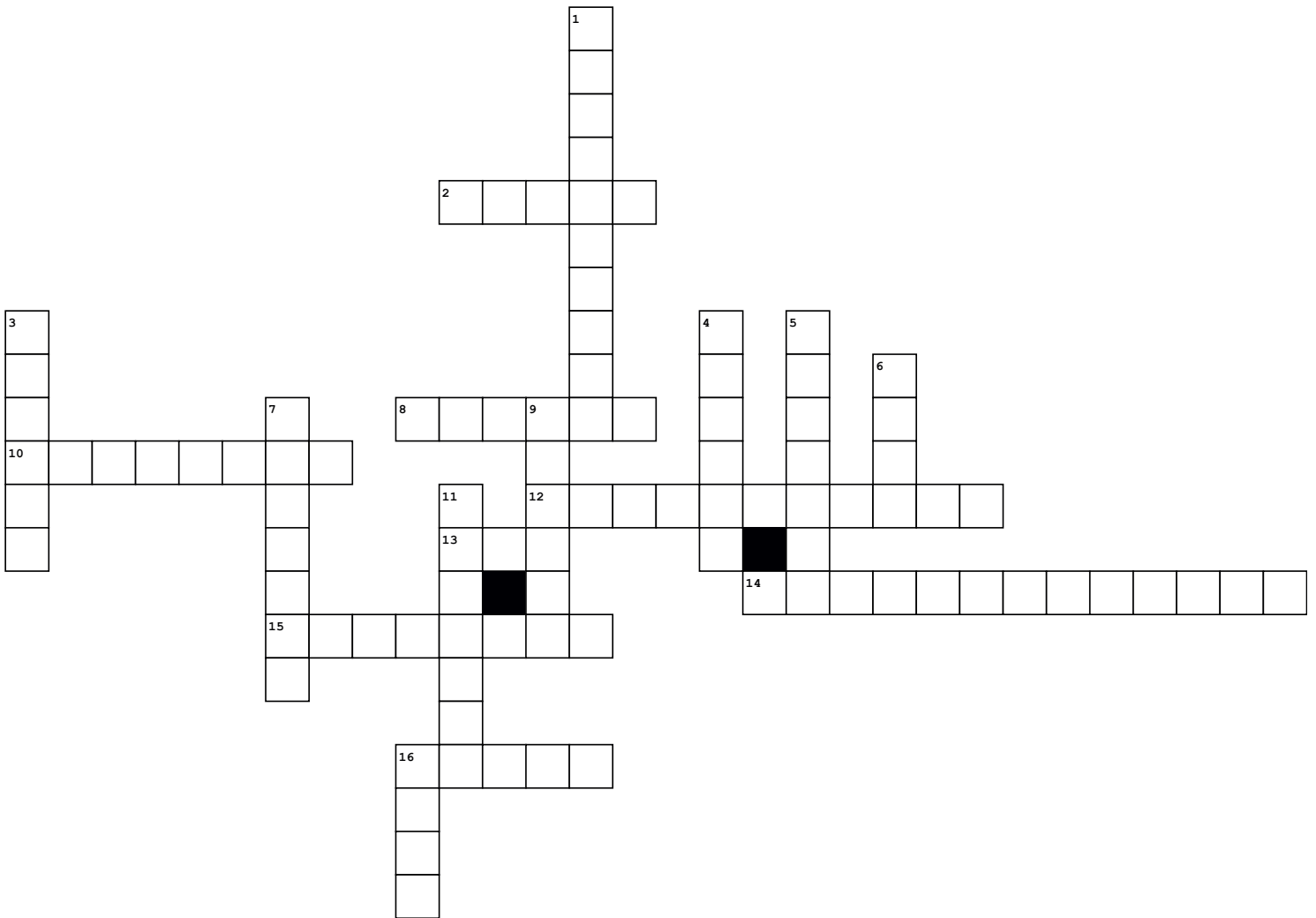


Volcanoes



Across

- 2. - Molten rock beneath the Earth's surface.
- 8. - The bowl-shaped depression at the top of a volcano.
- 10. - Sudden release of magma, gases, and ash from a volcano.
- 12. - Flow of hot ash, rock, and gas down the slopes of a volcano.
- 13. - Fine particles ejected during a volcanic eruption.
- 14. - Volcano with a conical shape and layers of ash and lava.
- 15. - Dark volcanic glass formed by the rapid cooling of lava.
- 16. - Rapid mudflow formed during a volcanic eruption.

Down

- 1. - Rock formed from the solidification of a pyroclastic flow.
- 3. - Volcano with broad, gently sloping sides.
- 4. - Lightweight volcanic rock with a porous texture.
- 5. - Volcano that is temporarily inactive but may erupt again.
- 6. - Opening in the Earth's crust through which lava erupts.
- 7. - Where magma rises through the Earth's mantle,
- 9. - Fragmented material ejected during a volcanic explosion.
- 11. - Large volcanic crater formed by a major eruption.
- 16. - Molten rock flowing from a volcano.