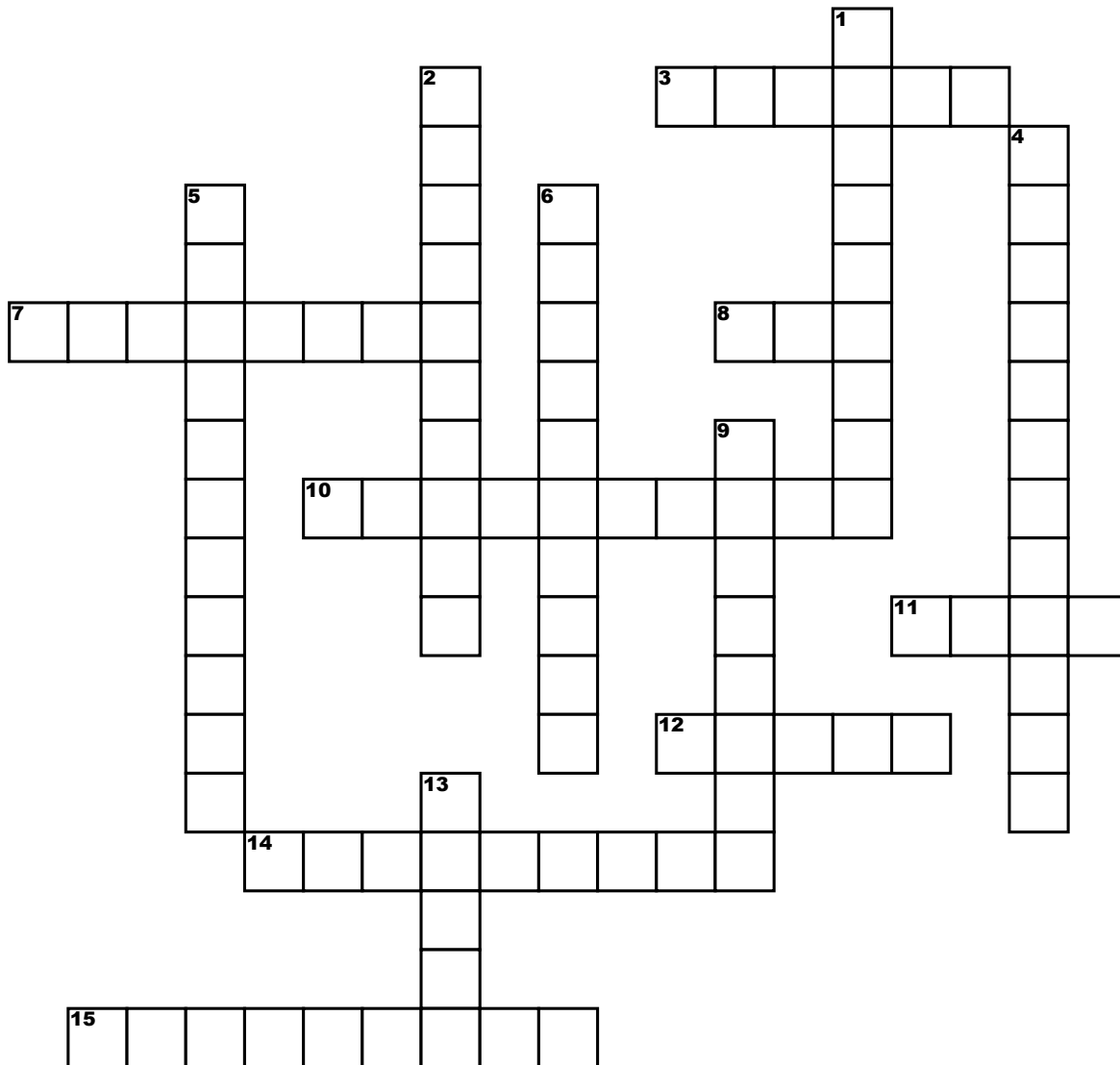


Earthquakes and Volcanoes



Across

3. Volcanic rock that characteristically is dark in color.

7. Rock deforming processes and resulting structure.

8. Fine particles of pulverized rock blown from an explosion.

10. Smaller earthquakes after a large earthquake.

11. Inner most part of the earth.

12. Molten rock beneath earth's surface.

14. Seismic body wave that shakes the ground back and forth to the direction the wave is moving.

15. Point on the earth's surface vertically above the hypocenter.

Down

1. Largest earthquake in a sequence.

2. The place on a buried fault where an earthquake occurs.

4. Instantaneous boundary between the slipping and locked parts of a fault during an earthquake

5. Outer solid part of the earth.

6. Volcanic cone built entirely of loose fragmented material.

9. Seismic wave that moves through the interior of the earth.

13. A crack in the earth's surface.