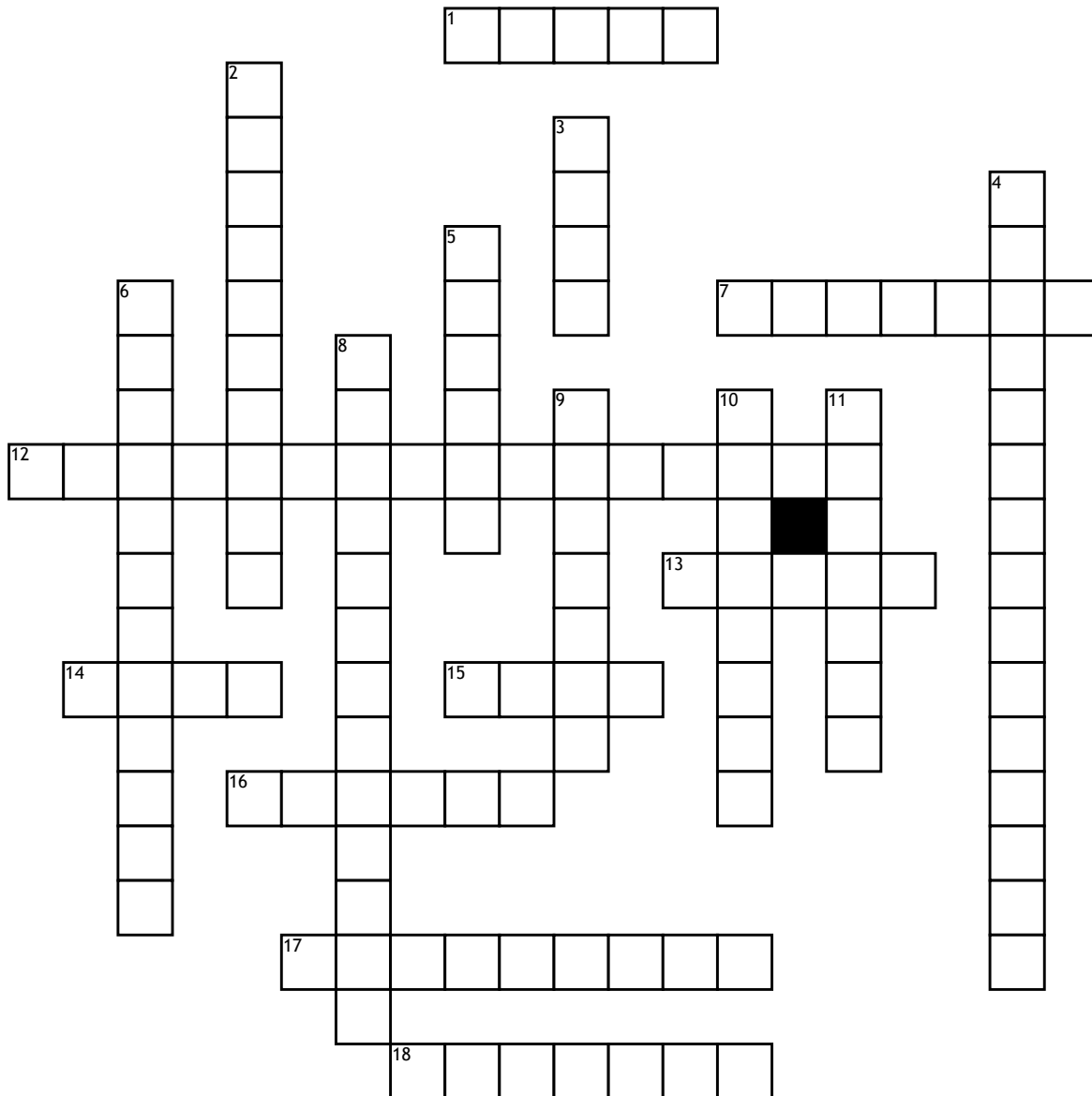


Name: _____ Date: _____ Period: _____

Volcano Project



Across

1. PICTURE BELOW

7. The large hole at the top of a volcano formed when the roof of a magma chamber collapses

12. A tall, cone-shaped hill or small mountain in which layers of lava and ash alternate

13. The molten mixture of rock-forming substances, gases, and water from the mantle

14. Liquid magma that reaches the surface; also, the rock formed when liquid lava hardens

15. Opening through which magma leaves a volcano

16. A material found in magma that is formed by the elements oxygen and silicon

17. An igneous rock layer formed when magma hardens beneath Earth's surface

18. A volcano that is no longer active and is unlikely to erupt again

Down

2. A steep, cone-shaped hill or small mountain made of volcanic ash, cinders, and bombs

3. PICTURE BELOW

4. An explosive volcanic eruption of ash, cinders, bombs, and gases

5. PICTURE BELOW

6. The pocket beneath a volcano where magma collects

8. A wide, gently sloping mountain made of layers of lava; formed by quiet eruptions

9. PICTURE BELOW

10. Area covered by a volcano's vent

11. PICTURE BELOW