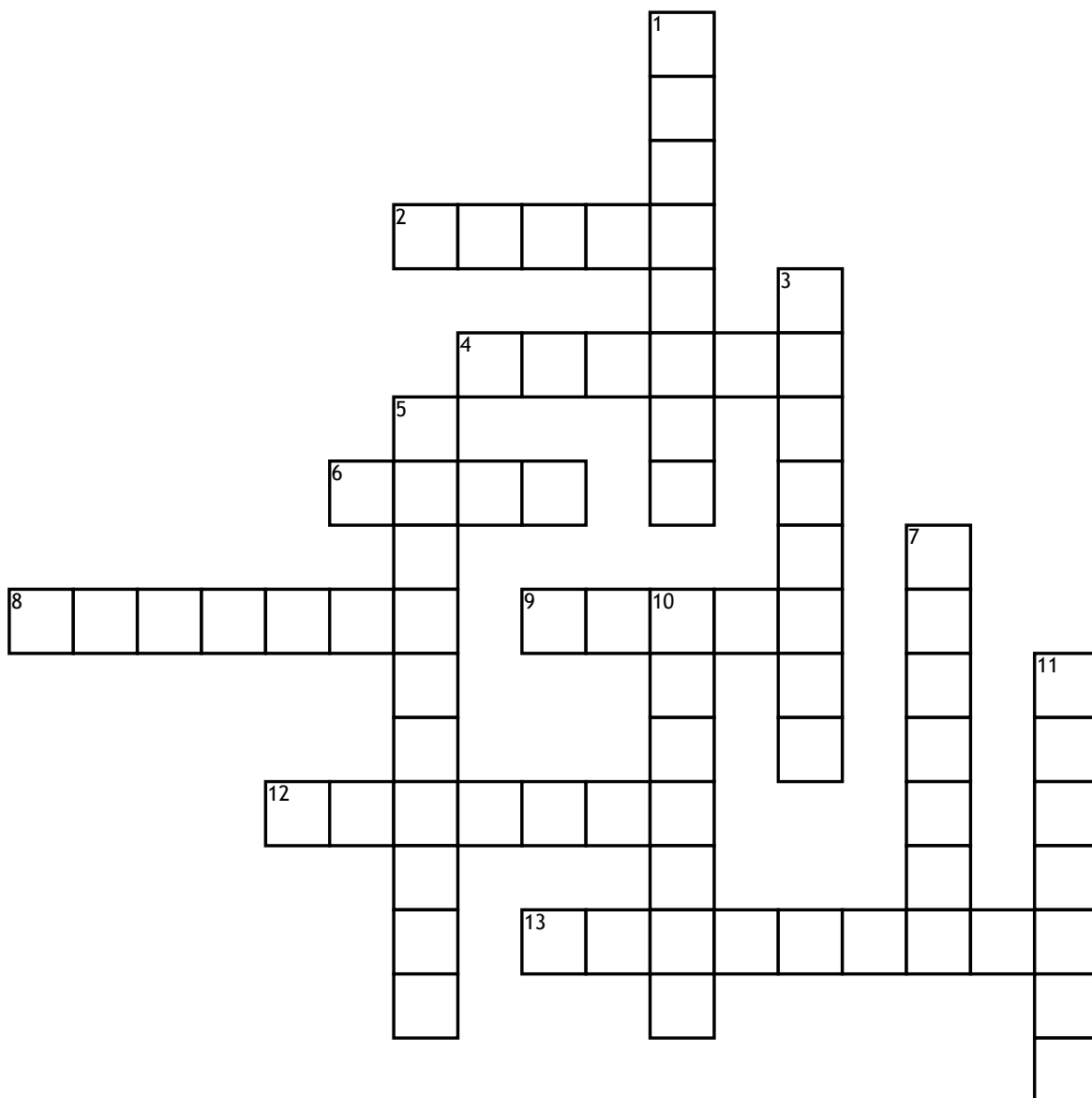


Name: _____

Date: _____

Earthquakes and Volcanoes



Across

2. Liquid rock that forms under earths surface

4. A volcano that could erupt at any time.

6. When Magma reaches the earths surface, it is called

8. A volcano which hasn't erupted for a long time

9. The country which has been called the 'world's earthquake factory'

12. A series of waves caused by earthquakes or undersea volcanic eruptions

13. The point on earths surface directly above an earthquakes starting point or focus.

Down

1. The name of the tectonic plate Ireland lies on

3. The name given to the broken up pieces of rock called plates below the earths surface

5. A movement or trembling of the ground that is caused by a sudden release of energy when rocks along a fault move

7. A volcano which is extremely unlikely to erupt again

10. The ocean where you find the 'Ring of Fire'

11. The town destroyed by Mount Vesuvius when it erupted in 79 A.D