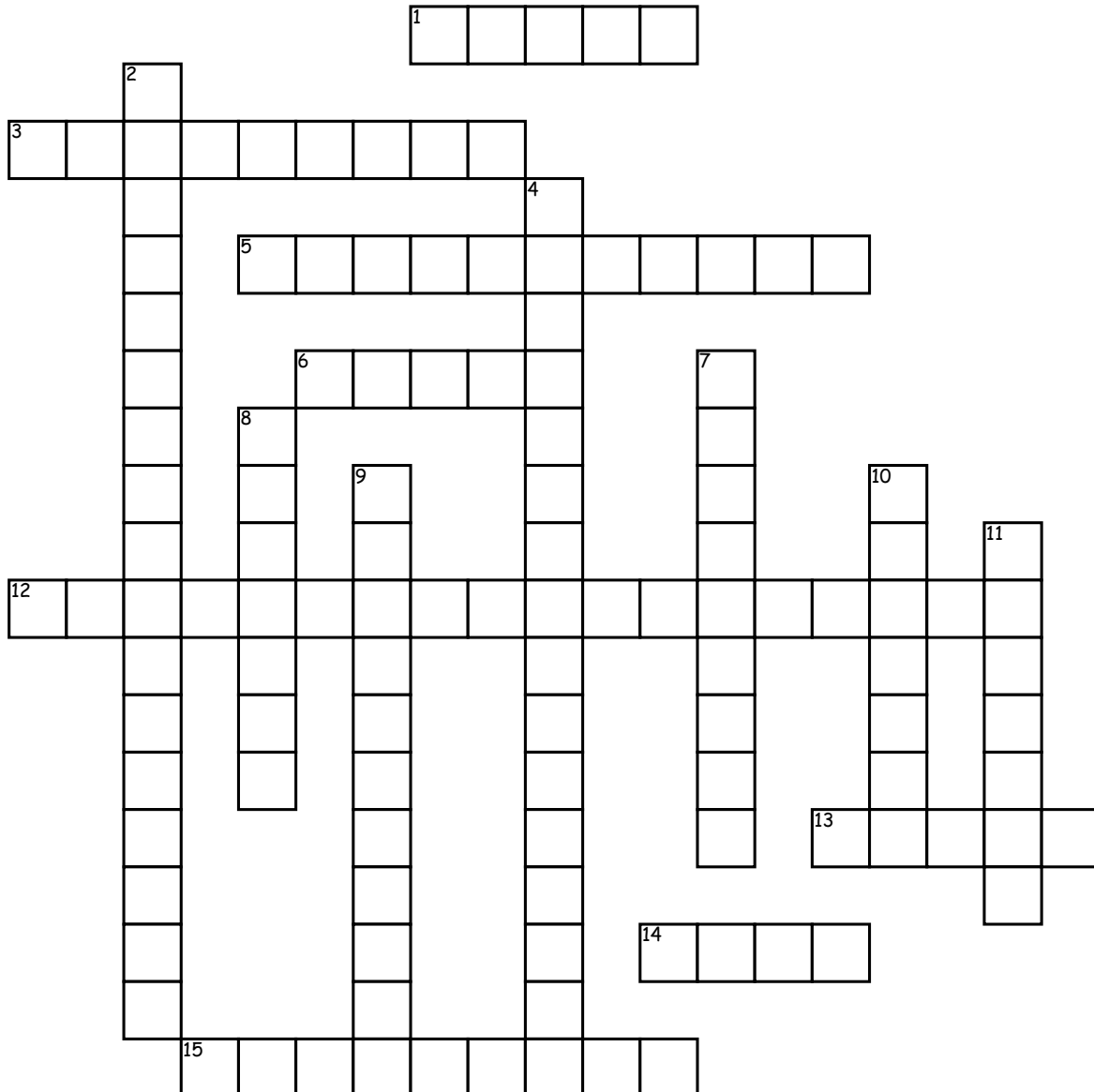


Name: _____

Date: _____

Geography



Across

1. The place where an earthquake begins beneath the earth's surface
3. The process of digging up rock, sand and gravel from the ground.
5. The instrument used to measure an earthquake
6. The thin outer layer of the earth, made up of solid rock.

12. C _____
C _____ makes the magma rise and fall, moving the plates.
13. Molten rock under the Earth's crust
14. When plates collide they can form these types of mountains.
15. The point at the earth's surface right above the focus

Down

2. This place has the most amount of volcanoes and earthquakes in the world

4. The process where plates drift and move apart is known as C _____ D _____
7. The solid centre of the earth, with temperatures up to 6,000C
8. This type of rock is formed when lava cools and hardens.
9. This type of rock is formed through great heat and pressure.
10. Before plate tectonics made the plates split, there was a huge continent known as P _____
11. A large wave caused by an earthquake