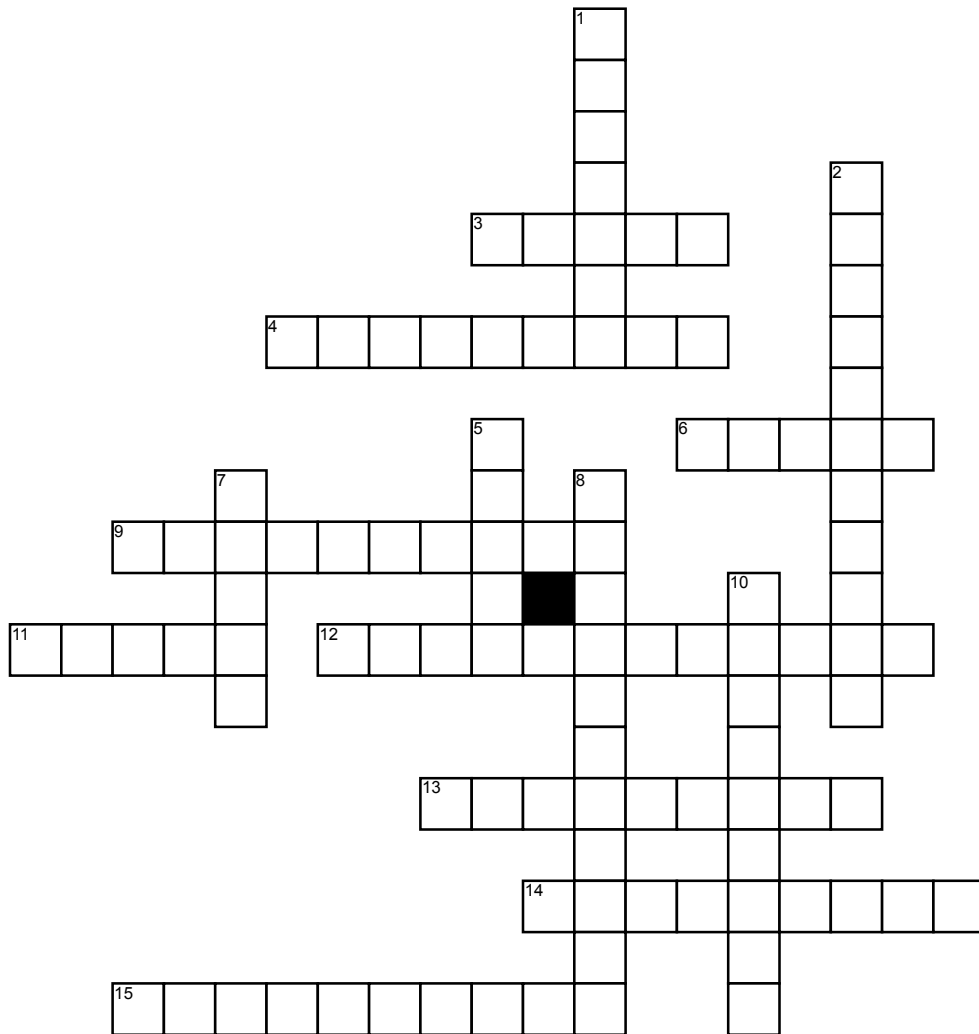


Name: _____

Crossword about Earthquake



Across

3. A line on the surface along which it has split without breaking into separate parts
4. The quality of an earthquake
6. A thin zone of crushed rock separating blocks of the earth's crust
9. A sudden and violent shaking of the ground
11. The location where the earthquake begins

12. A break in the earth's crust

13. The point on the earth's surface vertically above the focus of an earthquake

14. The size or extent of an earthquake

15. The planar (flat) surface along which there is slip during an earthquake

Down

1. A long high sea wave caused by an earthquake

2. A geological fault in which the hanging wall has moved downward relative to the footwall

5. One of the two main types of elastic body waves

7. The outermost layer of the earth

8. An elastic wave in the earth produced by an earthquake

10. A line on a rock surface or the ground that traces a geological fault

Word Bank

Magnitude

Epicenter

Focus

Crust

P-Wave

Tsunami

Intensity

Fault

Earthquake

Seismic Wave

Crack

Fault Plane

Fault Line

Normal Fault

Reverse Fault