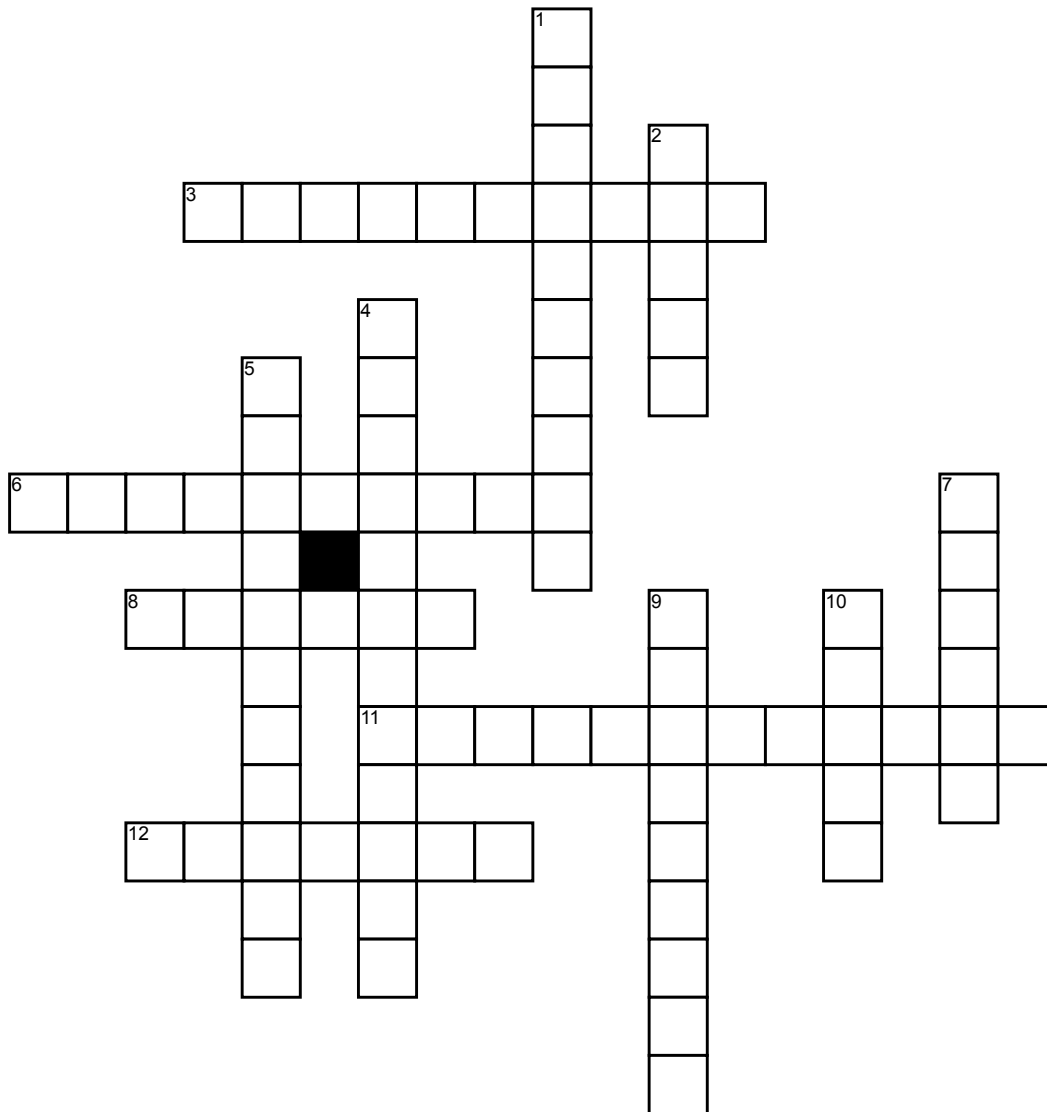


Earthquake Vocabulary Terms



Across

3. Where one plate moves under another and is forced or sinks due to gravity

6. Smaller earthquake that occurs after a previous large earthquake

8. Wave that travels around the earth's surface and is usually the third conspicuous wave to reach a seismograph.

11. Waves of energy that travel through the Earth's layers

12. Tidal wave

Down

1. Shaking of the surface of the Earth

2. City in Japan where a 8.25 earthquake happen on Sept 1st 1923

4. Number to quantify the size of an earthquake

5. Discontinuity in a volume of rock

7. Type of elastic wave, and are one of the two main types of elastic body waves

9. Point on the Earth's surface that is directly above the hypocenter or focus

10. Wave moves as a shear or transverse wave