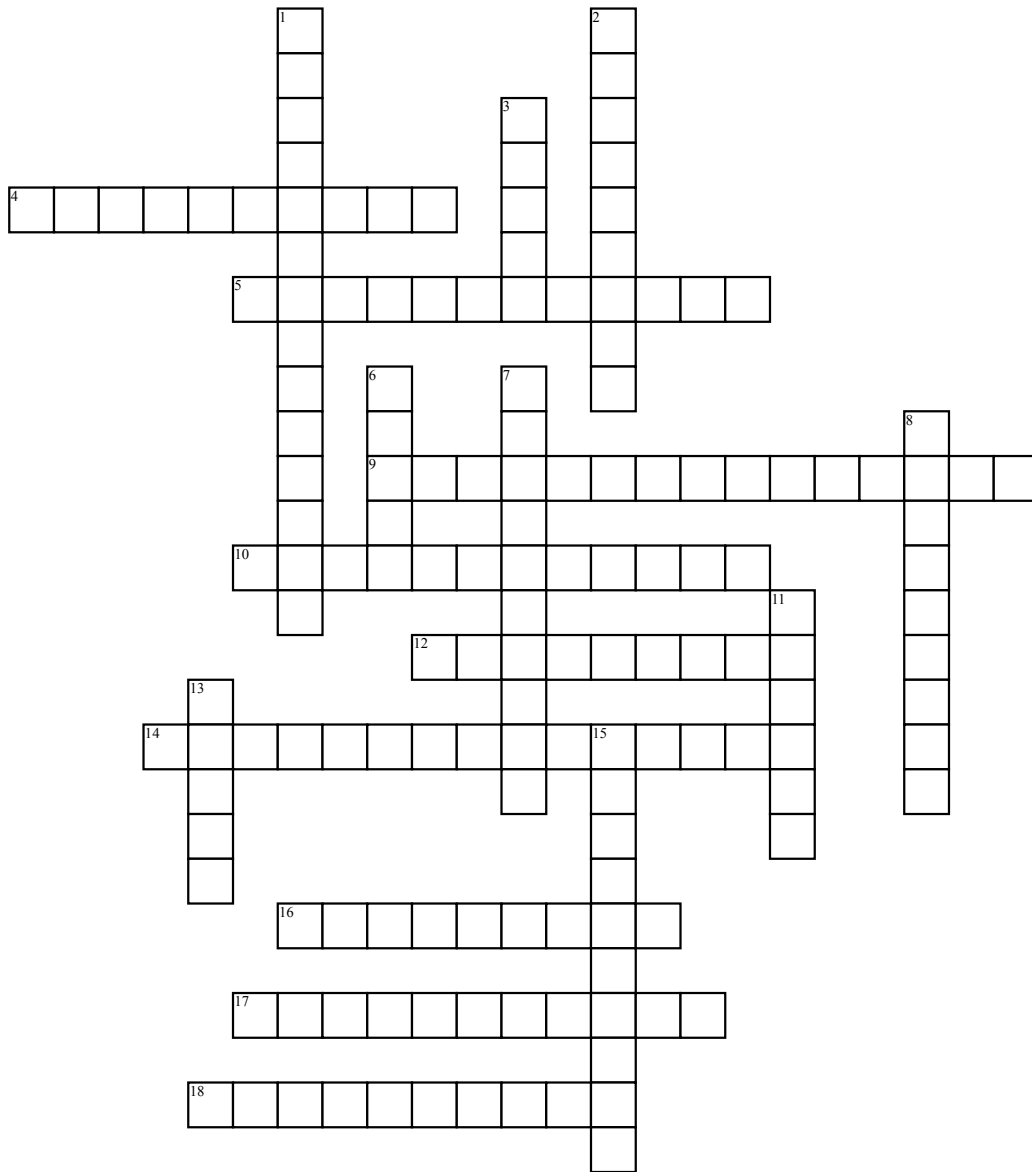


Fun Facts of Earthquake



Across

- 4. what shakes more between soft ground and hard rock.
- 5. when soil loses strength and stiffness by an earthquake, in which material that is ordinarily a solid behaves like a liquid.
- 9. a seismic body wave that shakes the ground back and forth in the same direction and the opposite direction as the direction the wave is moving.
- 10. the passage of the result of ground shaking from earthquakes.

- 12. masses of rock, earth or debris move down a slope, activated by an earthquakes.
- 14. scientists use this tools to measure the size of the waves.
- 16. the quakes that happen on the moon.
- 17. scientist use this tools to measure the size of the waves.
- 18. place where many earthquakes occur.

Down

- 1. edges of the earth's crust where earthquakes usually occur.
- 2. the earthquake will be strongest at this point, above the hypocenter.

- 3. what cause the underground movement?
- 6. the exact point in the earth where a rock fracture occurs.
- 7. the place where the earthquakes start, below the earth's surface.
- 8. the size of the waves.
- 11. the impacts that can caused earthquakes. The space rock that hits atmosphere of the earth.
- 13. country that has the largest earthquake in the world (9.5 MW).
- 15. compression wave, shear wave, surface wave.