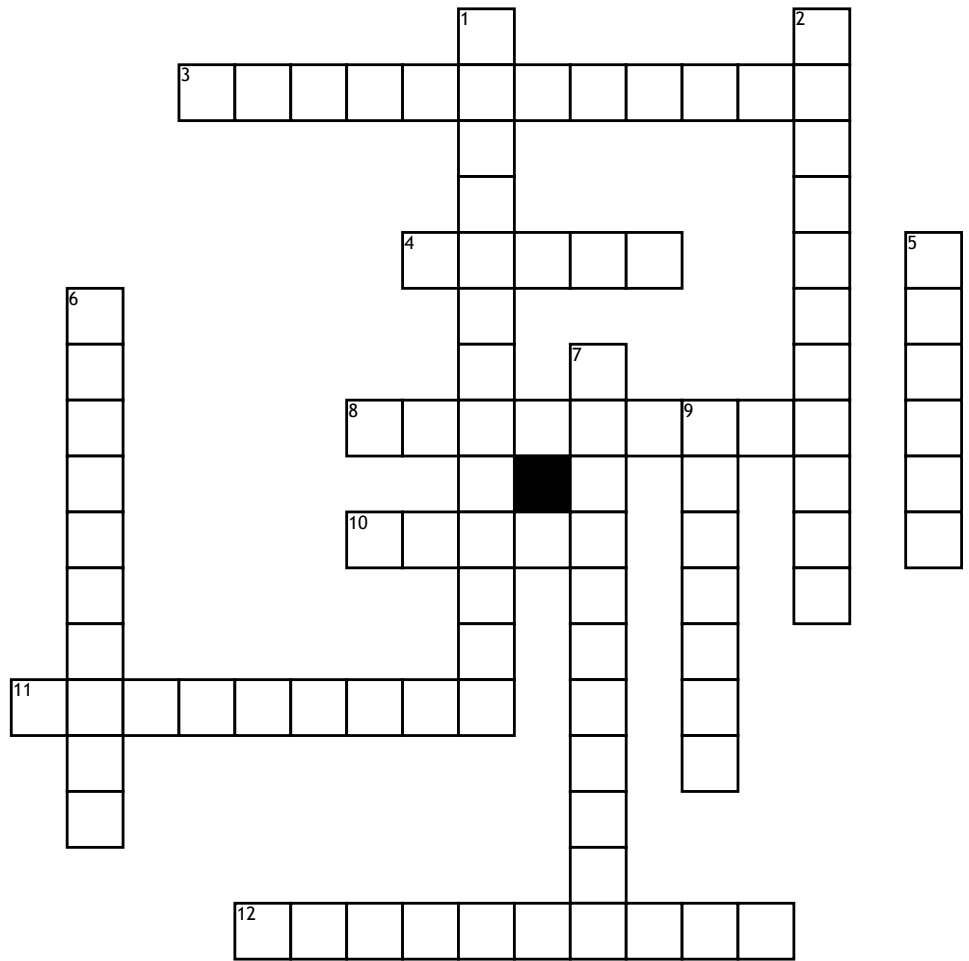


# Earthquake

## Across

3. a numerical scale for expressing the magnitude of an earthquake on the basis of seismograph oscillations
4. (of a rock formation) be broken by a fault or faults.
8. the point on the earth's surface vertically above the focus of an earthquake.
10. the point of origin of an earthquake.
11. the great size or extent of something.



12. a smaller earthquake following the main shock of a large earthquake.

## Down

1. a twelve-point scale for expressing the local intensity of an earthquake
2. another term for seismograph
5. an involuntary quivering movement.

6. a sudden violent shaking of the ground, typically causing great destruction, as a result of movements within the earth's crust or volcanic action.

7. an instrument that measures and records details of earthquakes, such as force and duration.

9. a long high sea wave caused by an earthquake or other disturbance.