



8. Heat transfer in currents or cells where warm stuff rises and cooler stuff sinks.
9. Evidence of a flip flopping magnetic field that is recorded in rocks near mid-ocean ridges.
13. The type of plate boundary where plates move passed one another.
14. Hypothesis that all the continents were once together.
15. A feature on the ocean floor created by two plates moving away from each other.
16. Waves that are produced during an earthquake.

1. Seismic waves can cause the loose soil to become unstable causing buildings on top to fall.
2. The super continent that formed over 250 million years ago.
3. The theory that the Earth's surface is broken into plates that interact with each other.
4. A place where rock breaks due to tectonic activity.
5. A feature on the ocean floor where two plates converge.
6. The Point on the surface above where an earthquake happened.
7. A place where magma from the mantle cuts through the middle of a continent.
10. The place where the rock first breaks in an earthquake.
11. The type of plate boundary where the plates are coming together.
12. A type of plate boundary where the plates move apart.