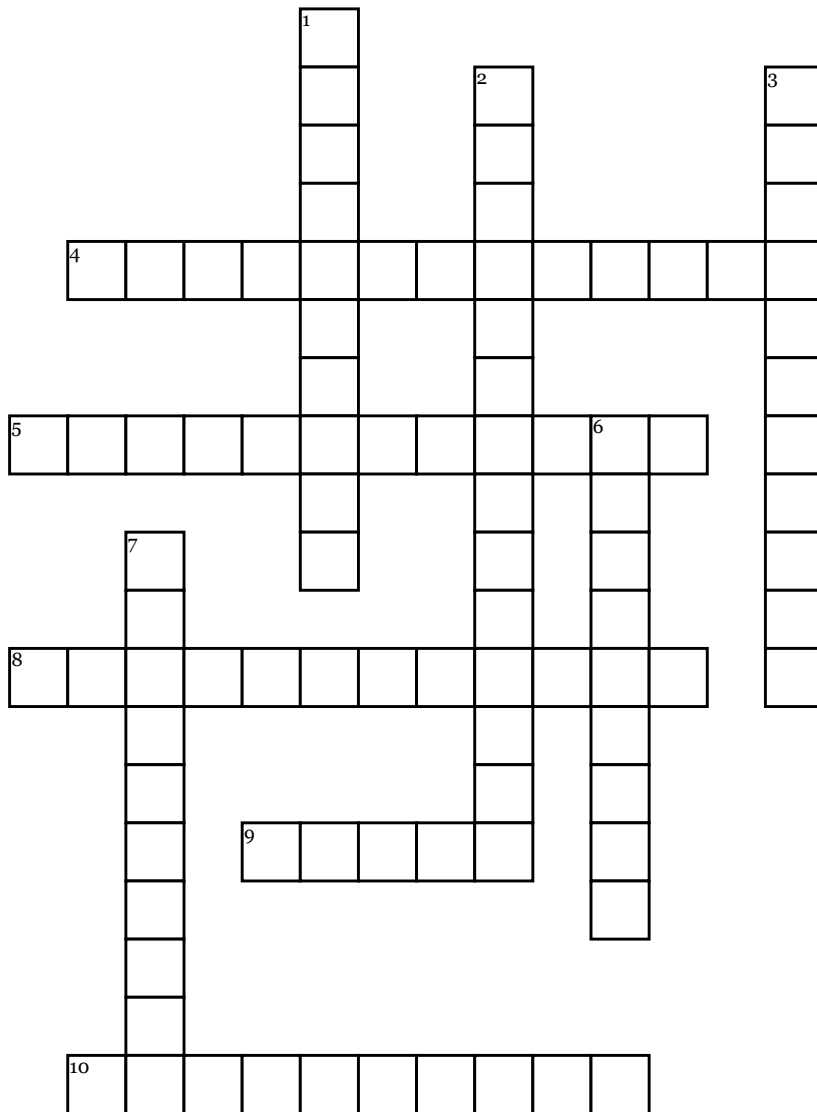


Crossword! Haiyuan Earthquake!



Across

4. Scientist who studies earthquakes.
5. The fastest moving earthquake waves, compressional waves that move back and forth.
8. The slowest but most destructive earthquake waves moving in an elliptical and up and down motion on the surface of the earth.
9. The starting point of the earthquake inside the earth.
10. Study of earthquakes and seismic waves that move through and on the earth.

Down

1. Paper recording of the earthquake's magnitude.
2. The 2nd fastest earthquake wave causing more damage than P-Waves moving at right angles, side to side.
3. Device that records the earthquake's magnitude.
6. Pinpoints the earthquake's origin on the surface of the earth.
7. Waves or vibrations in the earth caused by a sudden release of energy with rock movement along a fault.