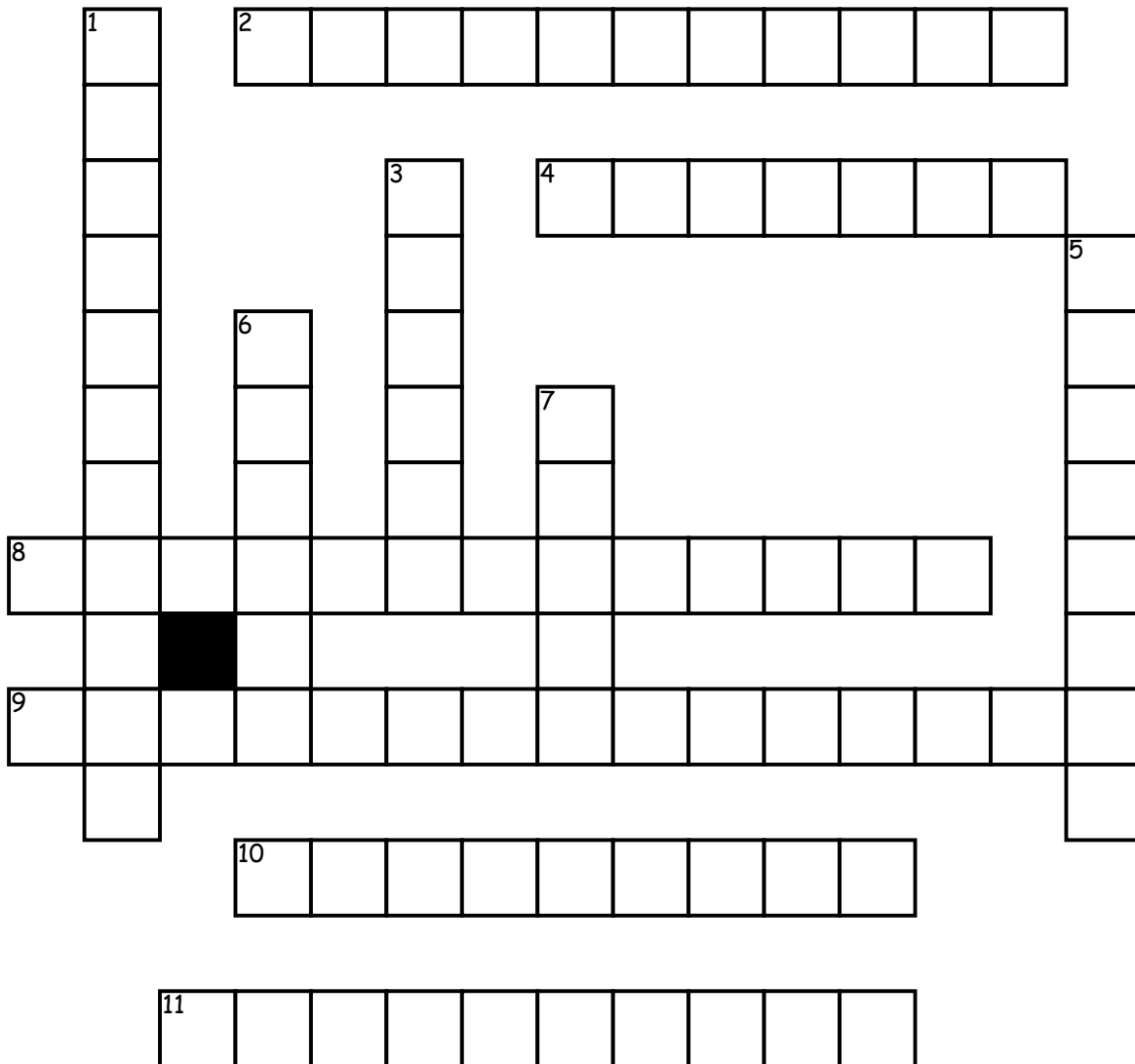


Earth Science



Across

- 2. Squeezing stress.
- 4. Stress that pulls something apart.
- 8. Deep, underwater troughs created by one plate subducting under another plate at a convergent plate boundary.
- 9. Where tectonic plates slide horizontally past each other.
- 10. An area of many fractured pieces of crust along a large fault.
- 11. The downward vertical motion of Earth's surface.

Down

- 1. A curved line of volcanoes that forms parallel to a plate boundary.
- 3. The upward vertical motion of Earth's surface.
- 5. The equilibrium between continental crust and the denser mantle below it.
- 6. A change in the shape of rock caused by stress.
- 7. Parallel forces acting opposite directions.