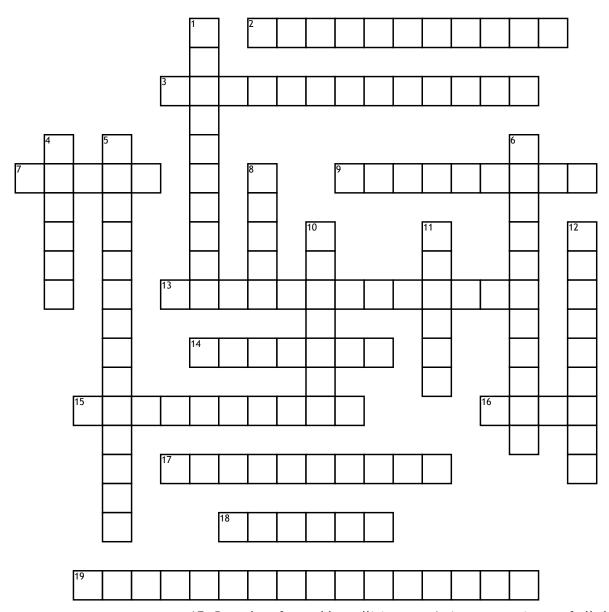
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Plate Tectonics Crossword



Across

- **2.** Outermost, rigid layer of earth, made up of crust and solid mantle
- **3.** Soft layer of mantle where tectonic plates move
- **7.** A break in a body of rock along which one block slides relative to another
- **9.** Boundary formed between tectonic plates sliding past each other
- **13.** A block of lithosphere that consists of the crust and outermost, rigid part of mantle
- **14.** The bending of rock layers due to stress

- **15.** Boundary formed by collision of two lithospheric plates
- **16.** The thin and solid outermost layer of earth above the mantle
- **17.** The sinking of regions in Earth's crust to lower elevation
- **18.** The thin and solid outermost layer of earth above the mantle
- **19.** Continents once formed a giant landmass, broke up, and drifted to their present locations.

Down

1. Strong, lower part of mantle between asthenosphere and outer core

- **4.** A supercontinent of all the continents which has since split up
- **5.** The theory that large pieces of crust move and change shape
- **6.** Stress that occurs when object is squeezed
- **8.** The thin and solid outermost layer of earth above the mantle
- **10.** Stress that occurs when object is stretched
- **11.** The rising of regions in Earth's crust to higher elevation
- **12.** Boundary formed by two tectonic plates moving away from each other