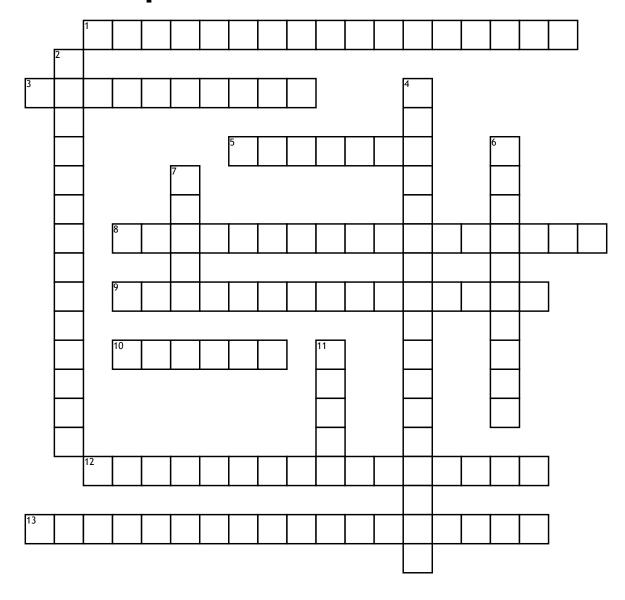
plate tectonics



Across

- 1. when plates move away from each other
- **3.** its a valley created by the formation of a rift
- 5. it was the supercontinent that existed during the late Paleozoic and early Mesozoic eras
- **8.** where two plates are moving in opposite directions against eachover

- **9.** when Earth's crust is being pushed down below another plate
- **10.** remains of something that was living once
- **12.** they break apart from each other
- **13.** when plates come together

Down

2. like an underwater mountain range

- 4. where new sea floor is created at mid-ocean ridges and that in the process the continents are pushed apart from each other.
- **6.** the sliding of one plate under another during continental drift
- 7. large slab of solid rock
- 11. the displacement of rock layers in the Earth's crust