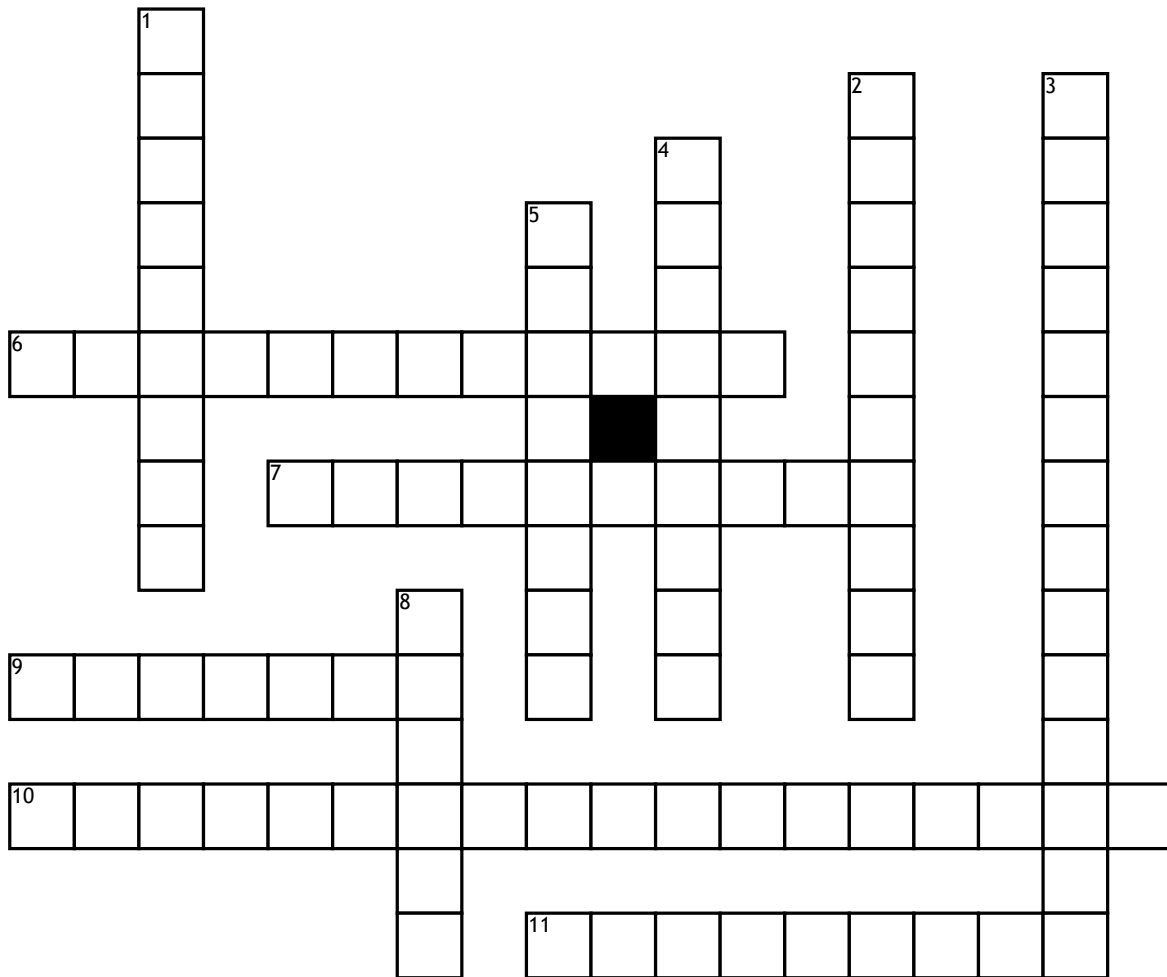


Name: \_\_\_\_\_ Date: \_\_\_\_\_

Tectonic plate revision - with FuseSchool video <https://youtu.be/O5jQLKWvYBA>



**Across**

- 6. Who proposed the theory of Continental Drift in 1912?
- 7. When two plates come together with one being pulled under, it is called
- 9. The massive landmass where all continents were joined together was called
- 10. What is the driving force behind the movement of tectonic plates?
- 11. What is found at the points where two tectonic plates are pushing into each other?

**Down**

- 1. What kind of plates slide past each other in opposite directions?
- 2. When two plates come together they are said to be
- 3. Earth quakes and volcano's occur at the edges of these
- 4. When two plates are separating they are
- 5. Some rocks become weakly \_\_\_\_\_ when they solidify
- 8. Where do the convection currents take place?