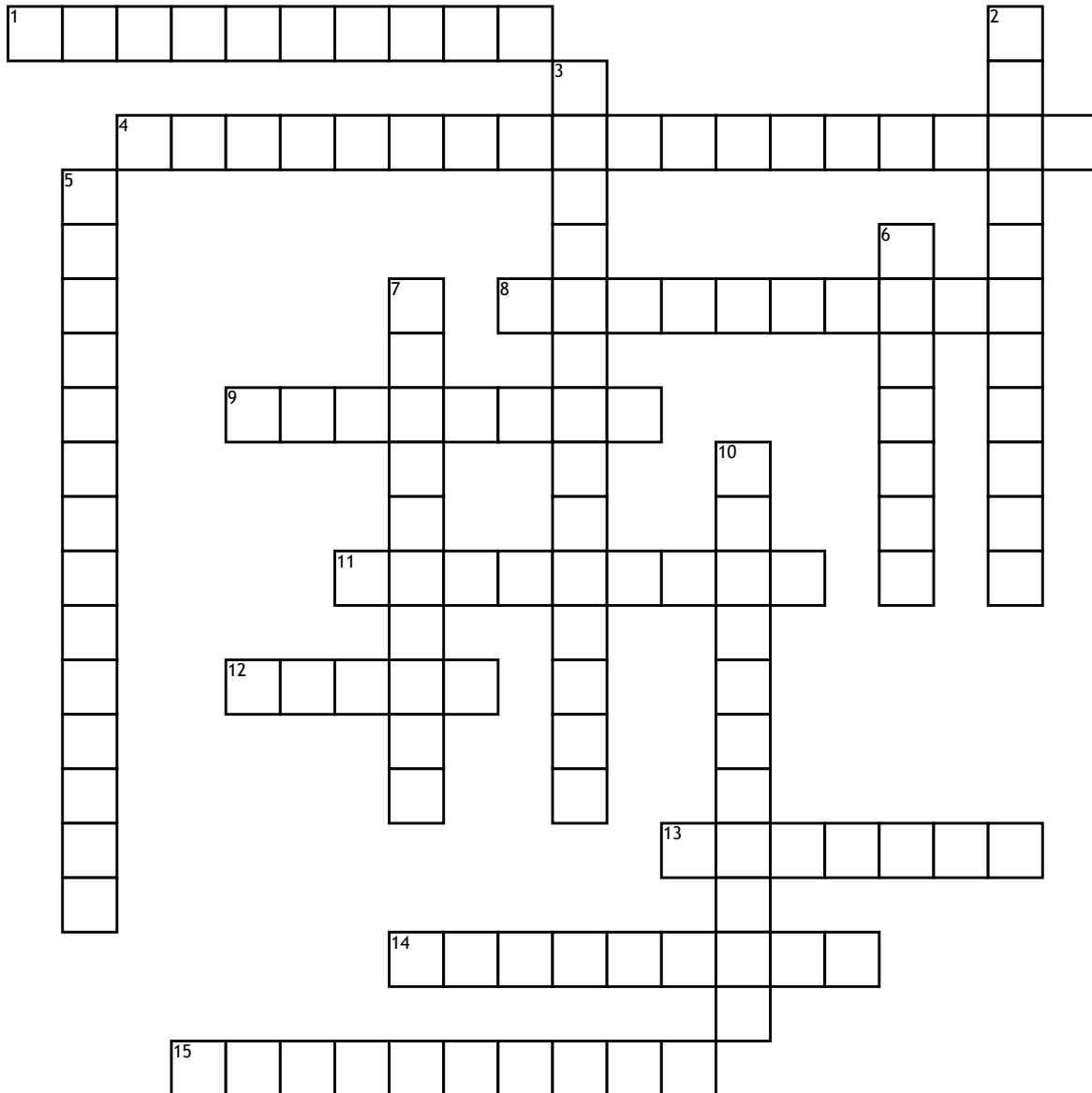


Earth's Structure and Tectonic Plates



Across

- 1. What landform results from two plates being pulled apart?
- 4. What is the force that drives plate tectonics?
- 8. What is the most famous fault in the U.S?
- 9. What landform results from two continental plates colliding?
- 11. Type of plate boundary where plates grind past each other

- 12. How many types of plate boundaries are there?
- 13. What is the name of the super-continent proposed by Alfred Wegener?
- 14. Type of plate boundary where the crust is pulled apart
- 15. What type of fault is found at a transform boundary?

Down

- 2. The Earth's crust and upper mantle is called the

- 3. What landform results from two oceanic plates colliding?
- 5. Where one plate sinks underneath another plate
- 6. Who is the scientist credited for the Theory of Plate Tectonics?
- 7. Type of plate boundary where the crust comes together
- 10. What geologic event occurs along the edges of plate boundaries?