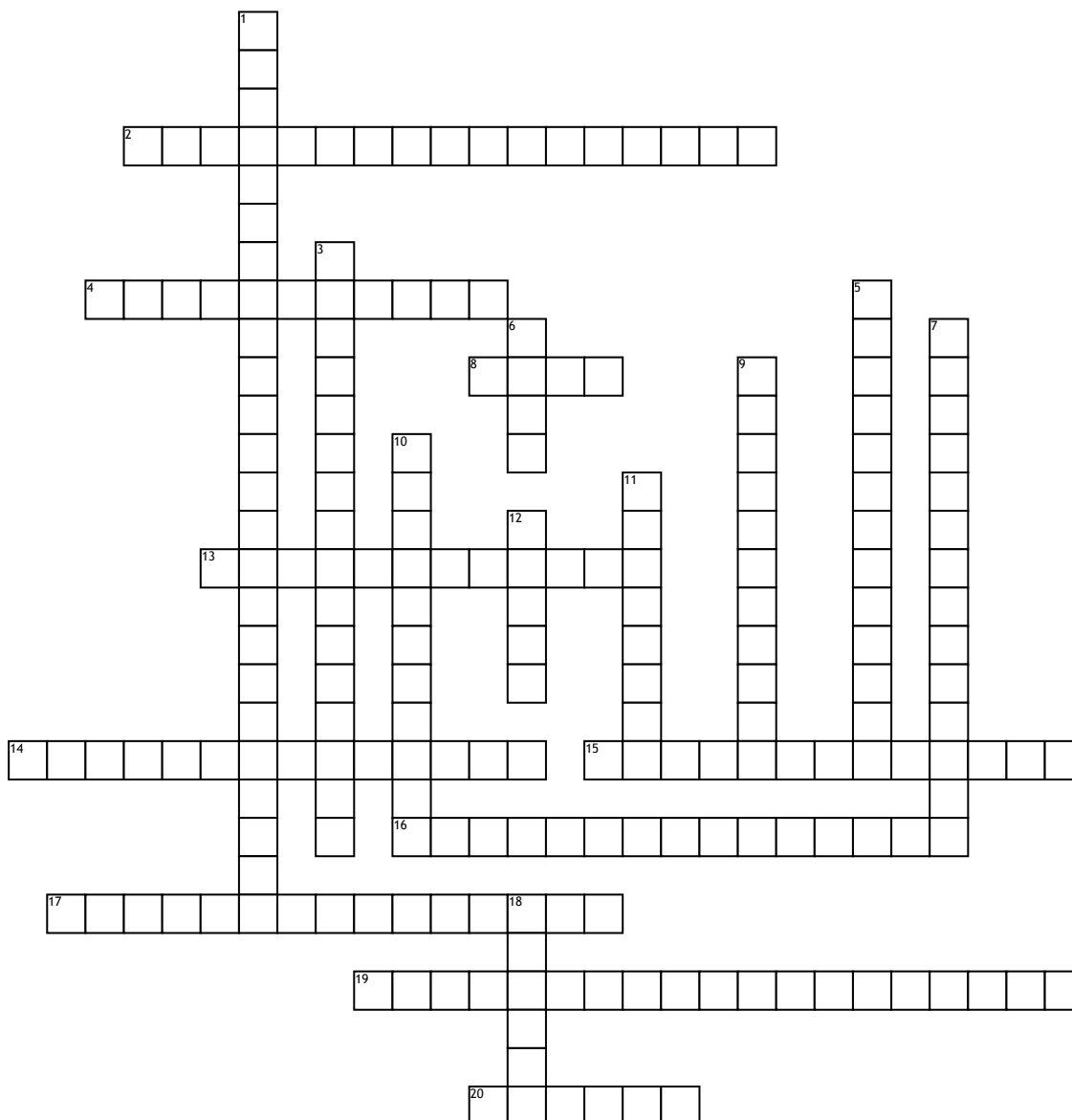


Name: _____ Date: _____ Period: _____

science project



Across

- 2. how does convection work
- 4. japan is made by what convergent boundary
- 8. what year did Dr. Harry Hess discover sea floor spreading
- 13. what matches Africa's coastline
- 14. Identical fossils found in both South America and Western Africa.
- 15. who had the theory of pangea

- 16. what is an example of Transform fault

- 17. how long ago was pangea

- 19. Plates move away from each other

- 20. what was the large continent called

Down

- 1. what makes folding mountains

- 3. Wegener's theory that the continents once formed part of a single land was called what

- 5. Undersea mountain chain that forms as magma rises

- 6. what year did Alfred Wegener discover that pangea happened

- 7. A large continent that broke up into smaller continents.

- 9. Another name for the crust and upper mantle.

- 10. who had the theory of sea floor spreading

- 11. What drives the plates?

- 12. what layer of earth are humans on

- 18. what matches North America's coastline