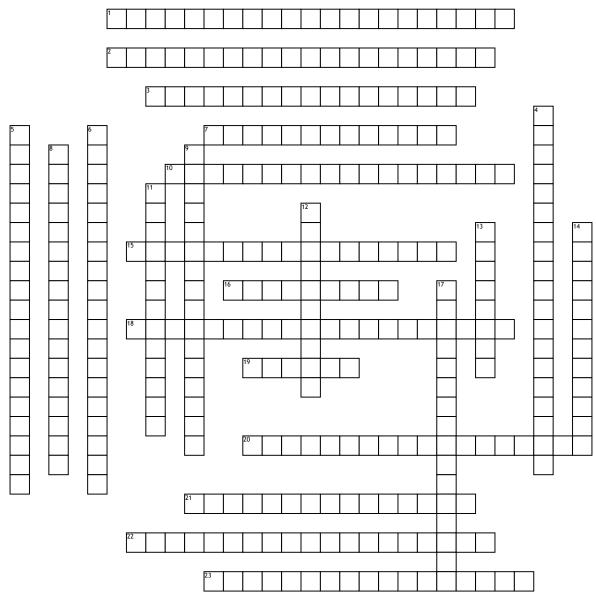
Name:	Date:	Period:

Evolution



Across

- **1.** Physical appearance that help it survive
- **2.** Structures that are similar in different places
- **3.** Process that creates as plates move away
- 7. Conduct theory of of evolution
- 10. When two plates move together
- **15.** Where two plates move past eachother
- **16.** Conducted theory of see-floor spreading

- 18. Inherited Behavior
- **19.** Name of the single landmass that broke apart
- **20.** Comparison of body structures
- **21.** Theory that earth's lithosphere is in constant motion
- 22. Change of life over time
- 23. When two plates move away from each other Down
- 4. Earth change over time
- **5.** Similar function but different

- **6.** Body part that is thought to once have a use but no longer does
- 8. Ability to survive
- **9.** Hypothesis that land on earth drifts
- **11.** Conducted Continental drift theory
- 12. Study of Embryos
- **13.** Study of how things are classified
- 14. Variety of life
- **17.** Where individuals have certain inherited traits to help them survive