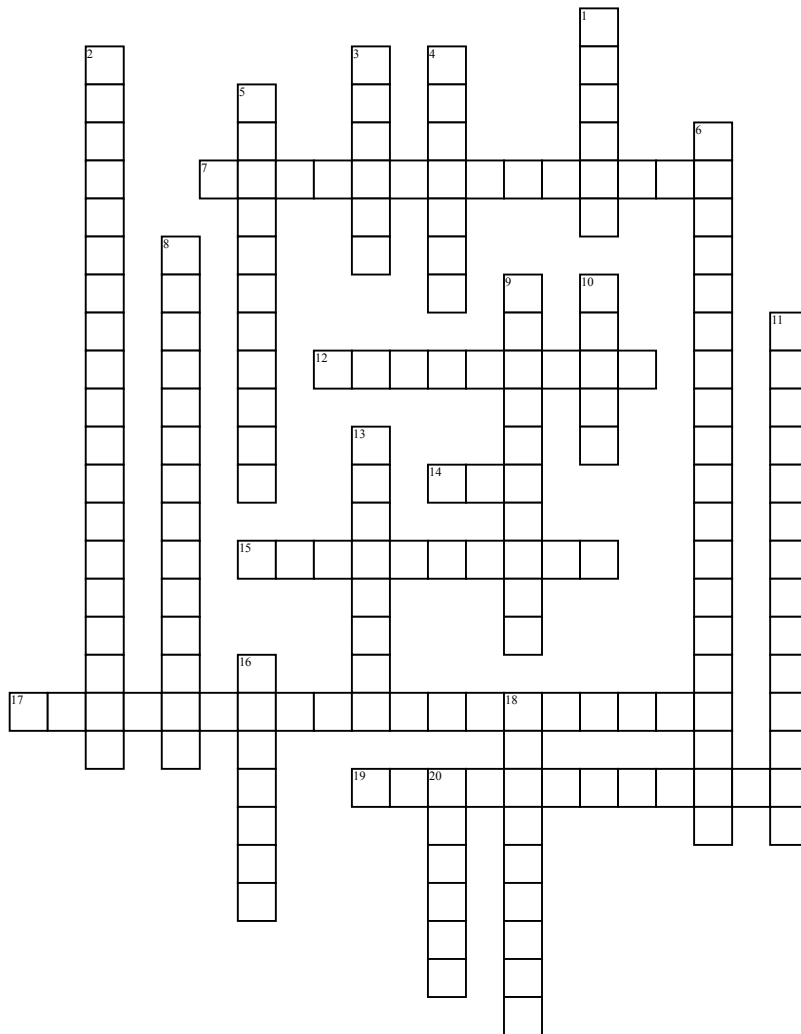


Chapter 15-17



Across

7. A _____ Is an organ that serves no purpose
 12. A _____ trait are traits that are controlled by 2 or more genes.
 14. What are subdivisions of time?
 15. The ability to change according to the environment.
 17. What breaks history down into eras and periods?
 19. Protienoid _____ are tiny bubbles formed of organic molecules.

Down

1. Well tested explanation that supports observations.

2. What is a isolation land or land features?
 3. What is a unit of time into which eras are subdivided
 4. What is when all animals of a species die?
 5. What is it called when 2 species evolve in response to changes in each other over time?
 6. The theory that eukaryotic cells come from prokaryotic cells.
 8. What are large scale evolutionary patterns?
 9. What is the development of a new species?

10. Genetic _____ is variations of genotypes in a small population.
 11. What is a scientist who studies fossils?
 13. _____ Isolation is a difference in reproductive times
 16. The ability for species to survive and reproduce.
 18. What is organisms changing and growing overtime?
 20. Animals orginate from _____ descent

Word Bank

Geographic Isolation
 Macroevolution
 drift
 Microspheres
 Geological Timescale

Vestigial Organ
 Temporal
 Coevolution
 Fitness
 Evolution

Era
 Paleontologist
 Extinct
 Adaptation
 Speciation

Common
 Endosymbiotic theory
 Theory
 Polygenic
 Period