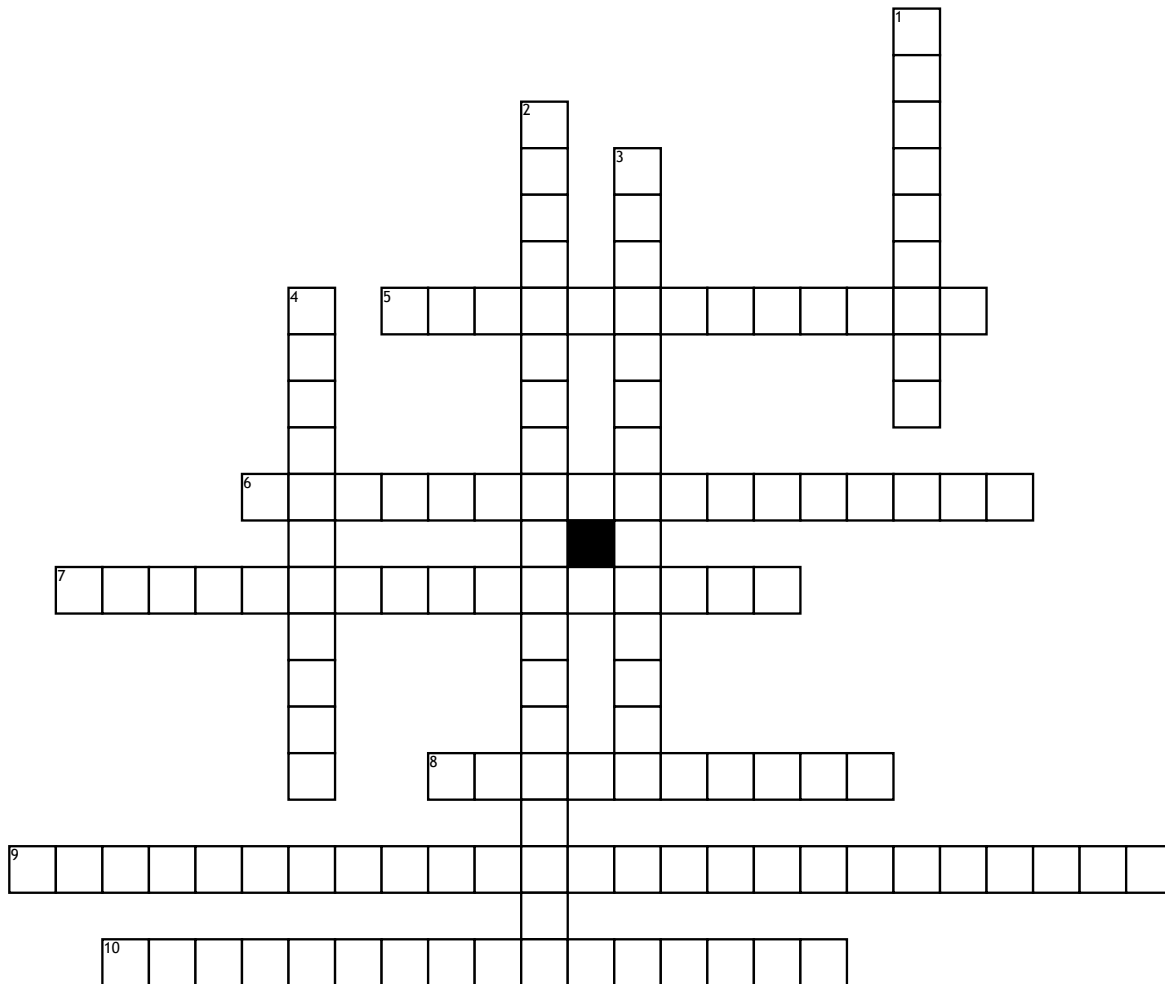


Name: _____ Date: _____ Period: _____

C5L1 Natural Selection



Across

5. He discovered the theory of how evolution occurs.
6. A plant or animal breed to get selected traits in offspring.
7. Offspring vary in genetic traits such as color and size.
8. Inherited helpful traits that increase an organisms chance of survival and reproduction in a particular environment.
9. Many offspring produced and allows for a greater variation of traits in the population.
10. When a species does very well in their environment.

Down

1. Genetic change in a population over time.
2. Organisms separated by a geographic feature and cannot mate with the rest of the species; different traits are selected for and over time a new species may evolve.
3. When an organism takes their parents alleles.
4. Limited resources allow only some individuals to survive those with most helpful traits are likely to dominate and live long enough to reproduce and pass on those traits.