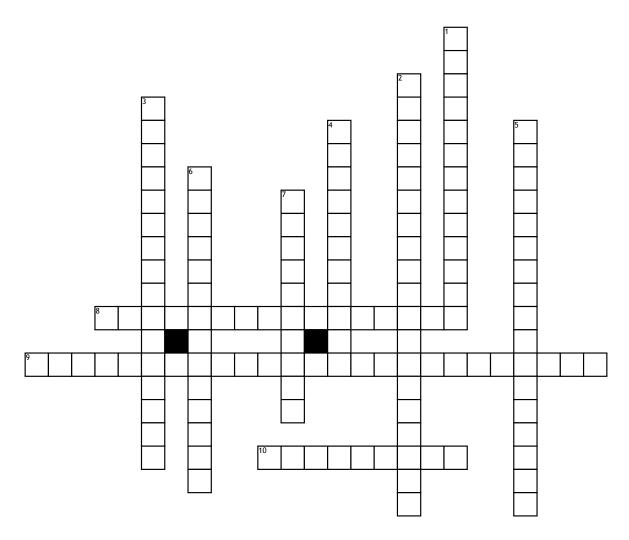
Name:	Date:
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C5L1 Natural Selection



<u>Across</u>

- 8. Tremendous genetic diversity.
- 9. Too many offspring produced.
- **10.** Genetic change in a population over time .

Down

- 1. 22 years old , 5 year trip around the world on a ship
- **2.** Organisms separated by a geographic feature and cannot mate with the rest of the species .

- **3.** The amount of offspring in a population .
- **4.** Limited resources only allow some individuals to survive.
- **5.** Bred to get selective traits in offspring .
- 6. Trait inherited from your parents .
- 7. Inherited helpful traits that increase an organism's chance of survival and reproduction in a particular environment.