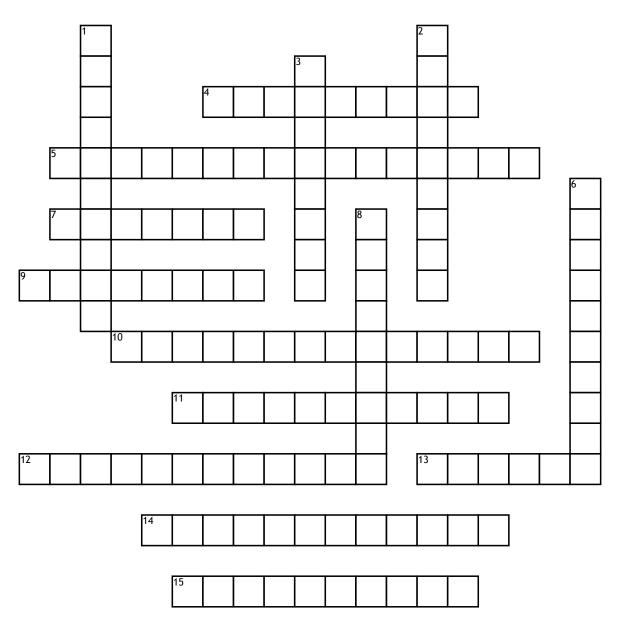
Name:	Date:
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Natural Selection



Across

- **4.** Quality of having many differences
- **5.** Darwin's theory which says that organisms best adapted to their environment are most likely to survive
- 7. What animals did Darwin focus on when he studied natural selection
- **9.** Occurs when individuals in 2 different populations exchange genes through reproduction
- 10. Having too many offspring

- 11. The principle of natural selection whihc states that organisms struggle to obtain a share of limited resources
- 12. Passing on genes
- **13.** The scientist who came up with natural selection
- **14.** The change in a frequency of a trait in population due to random change
- **15.** A characteristic that gives an organism an advantage

Down

- 1. Different forms of a trait in a species {ex: gray and black moths}
- 2. Permanent change in DNA
- **3.** Traits inherited from parents
- **6.** A group of organisms of species that live in the same area
- **8.** Changes over time that occur in the traits of a species