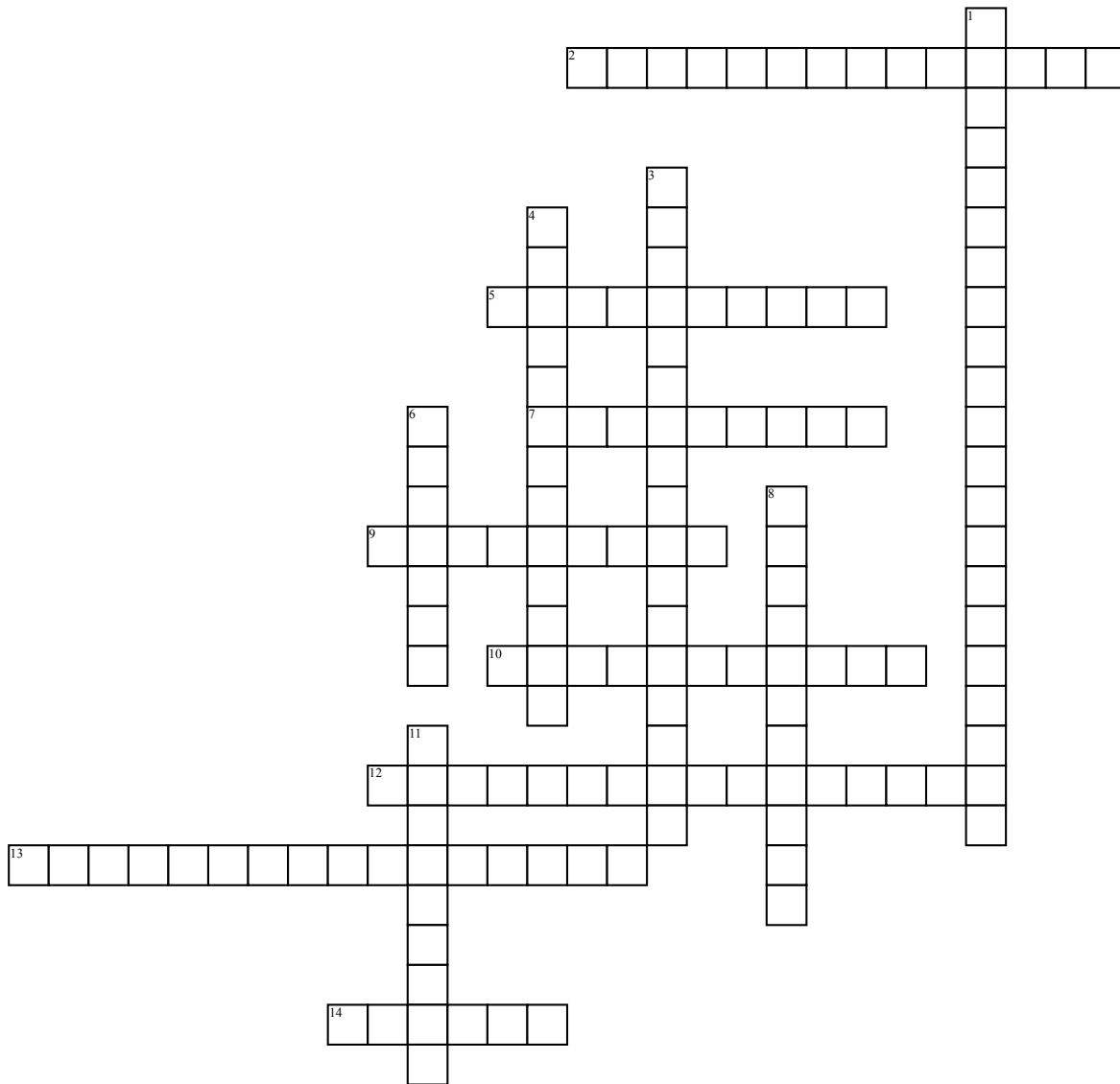


The Theory of Evolution



Across

- 2. Species having to many offspring then are able to survive.
- 5. When animals can easily hide or blend into their environment.
- 7. The theory explaining why some plants and animals survive better than others and change over time.
- 9. When animals move North to South and back again or East to West and back again.
- 10. A deep, long, sleep-like state with slowed metabolism that animals usually during winter.

- 12. When an animal has a difference in its genes when compared to other animals in its species.
- 13. The process in which organisms with favorable traits survive and reproduce helping a species survive.
- 14. Developing slowly over time usually for the better.

Down

- 1. Physical features (features you can see) such as fur, nails, teeth, or spines

- 3. Competition between species for limited resources.
- 4. A scientist from england who is credited for creating the Theory of Evolution.
- 6. When one organism imitates another to fool predators or survive better and longer.
- 8. The process of slowly changing to better fit an environment.
- 11. Species with the most fits traits will survive better in certain environments.