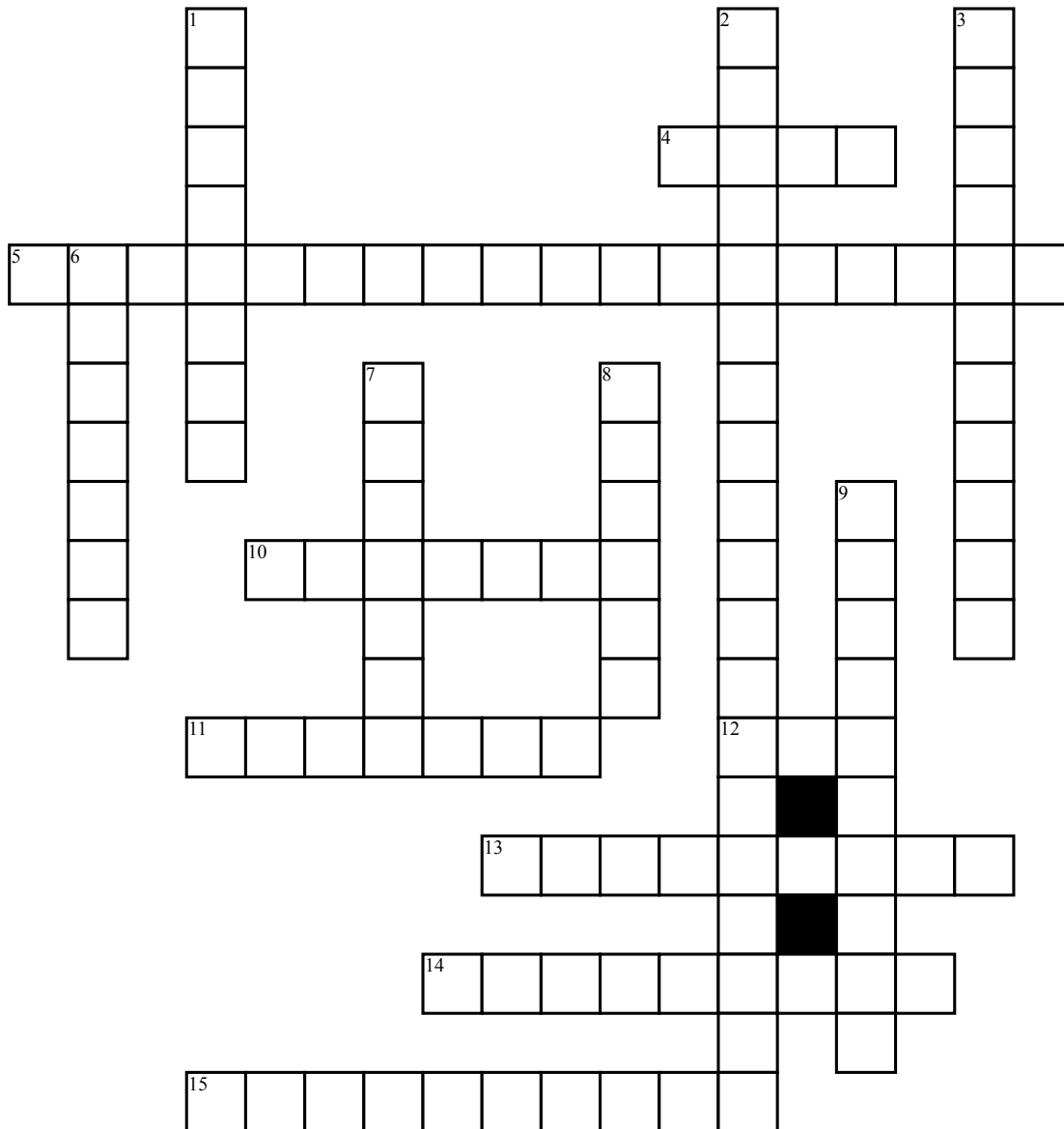


Life over Time



Across

- 4. Is a membrane-covered structure that contains all of the materials necessary for life
- 5. Two parents produce offspring that share the characteristics of both parents through the process
- 10. Made up of prokaryotes
- 11. The remains or imprints of once-living organisms
- 12. deoxyribonucleic acid

13. Occurs when all members of all species died

14. An important source of variations

15. An inherited trait that helps an organisms survive and reproduce in its environment

Down

- 1. A change that effects the activity of an organism
- 2. A single parent produces offspring that are identical to the parents through the process

3. The maintenance of a stable internal environment

6. Made up of all eukaryotes

7. A group of organisms that are very closed related

8. Represents the largest differences among organisms

9. Within a species there are naturally occurring differences in traits