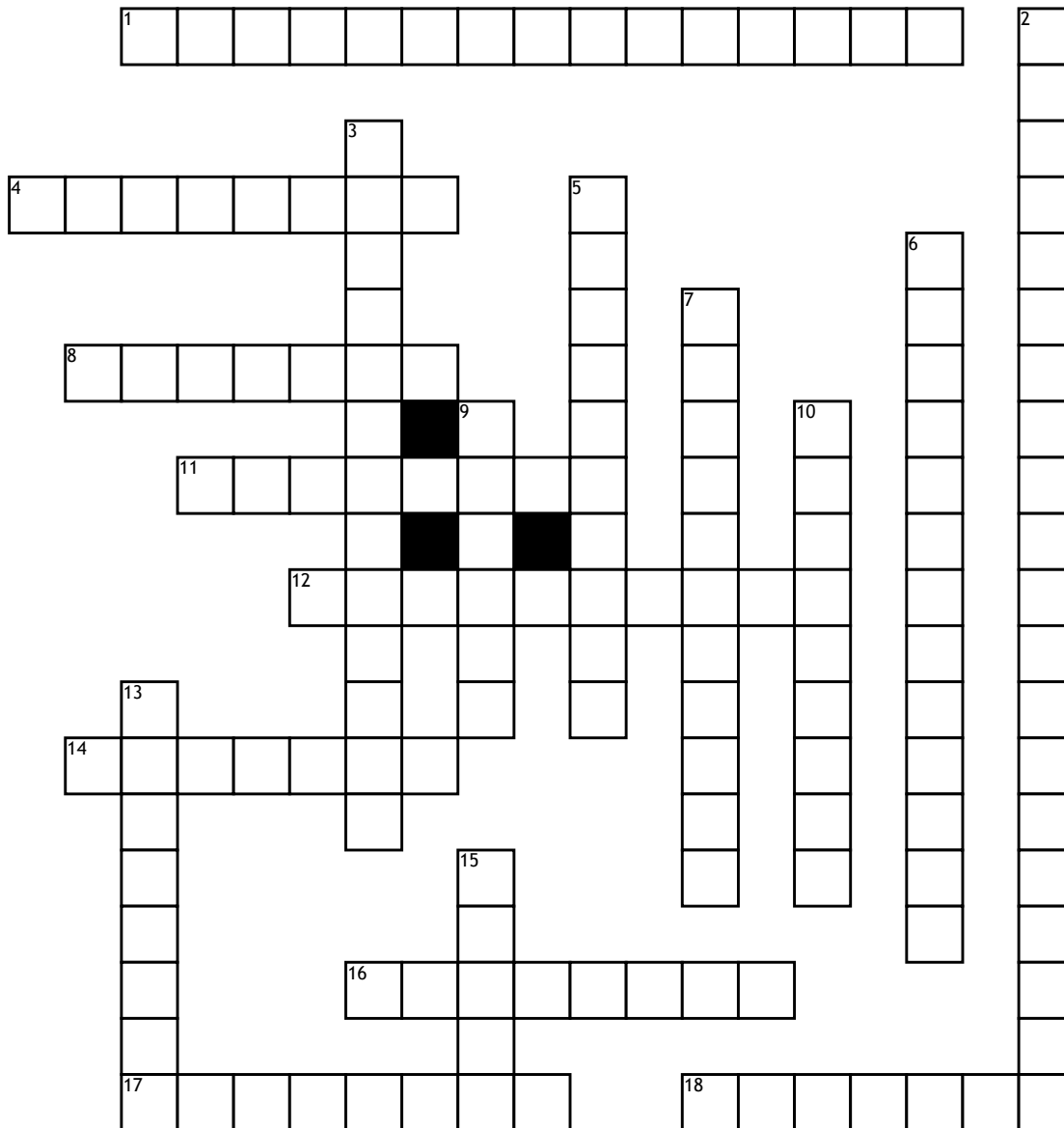Name: _____ Date: _____ Period: _____

Classification

Across

1. The first scientist to come up with our main classification system and binomial nomenclature

4. Domain of cells without a nucleus that are everyday bacteria.

8. Level of organization that divides the domains into six levels.

11. A series of paired statements that help to identify an organism.

12. The kingdom of bacteria that we encounter everyday.

14. Domain of cells without a nucleus that are ancient bacteria.

16. The old group that is now divided into Eubacteria and Archaebacteria.

17. Kingdom of animals

18. Kingdom of plants

Down

2. Two, name, naming system that uses the genus and species names to identify.

3. A series of paired statements that help to identify an organism.

5. The types of cells with a nucleus.

6. Kingdom of extremist bacteria

7. Types of cells without a nucleus.

9. Broadest level of organization that groups organisms according to Eukaryotes.

10. Domain of cells with a nucleus

13. Single celled organisms that are either plant like, animal like, or fungus like.

15. Kingdom of yeast, mold, and mushrooms