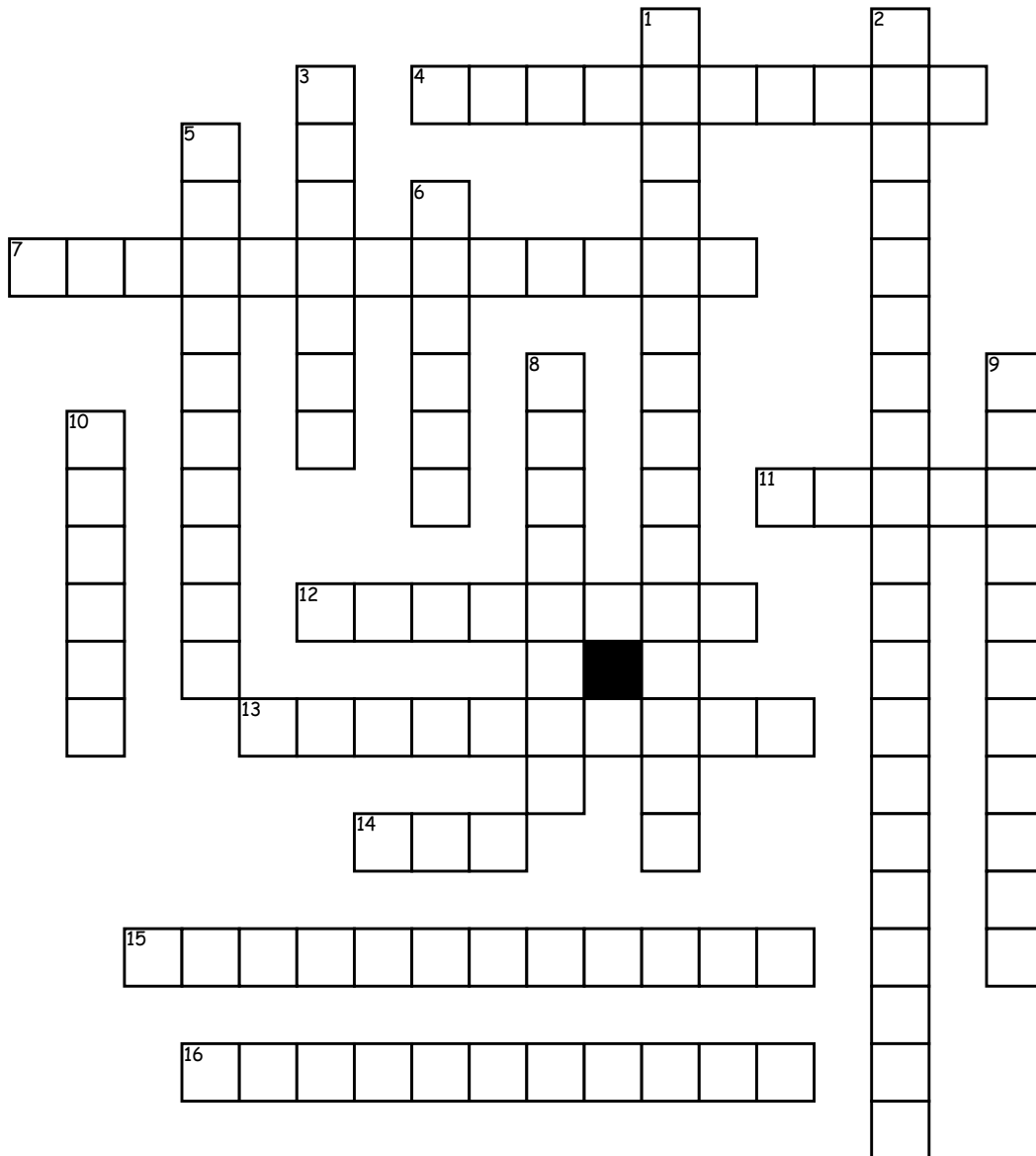


Name: _____ Date: _____ Period: _____

Kingdoms



Across

4. Chromosomes are contained in a membrane
7. made up of more than one cell
11. Yeast and mushrooms belong to this kingdom
12. These are unicellular, eukaryotic, and can be either hetero or autotrophic
13. An example of these prokaryotes is salmonella

14. There are a total of _____ Kingdoms

15. They must eat other organisms

16. Their DNA is not contained in a nucleus

Down

1. These are prokaryotic, unicellular, and live in extreme environments

2. Two name naming system (genus, species)

3. The most specific group in classification

5. They can make their own food

6. These organisms are multicellular, eukaryotic, and autotrophic

8. The paramecium, amoeba, and euglena belong to this kingdom

9. Made up of a single cell

10. The kingdom that is eukaryotic, multicellular, and heterotrophic is