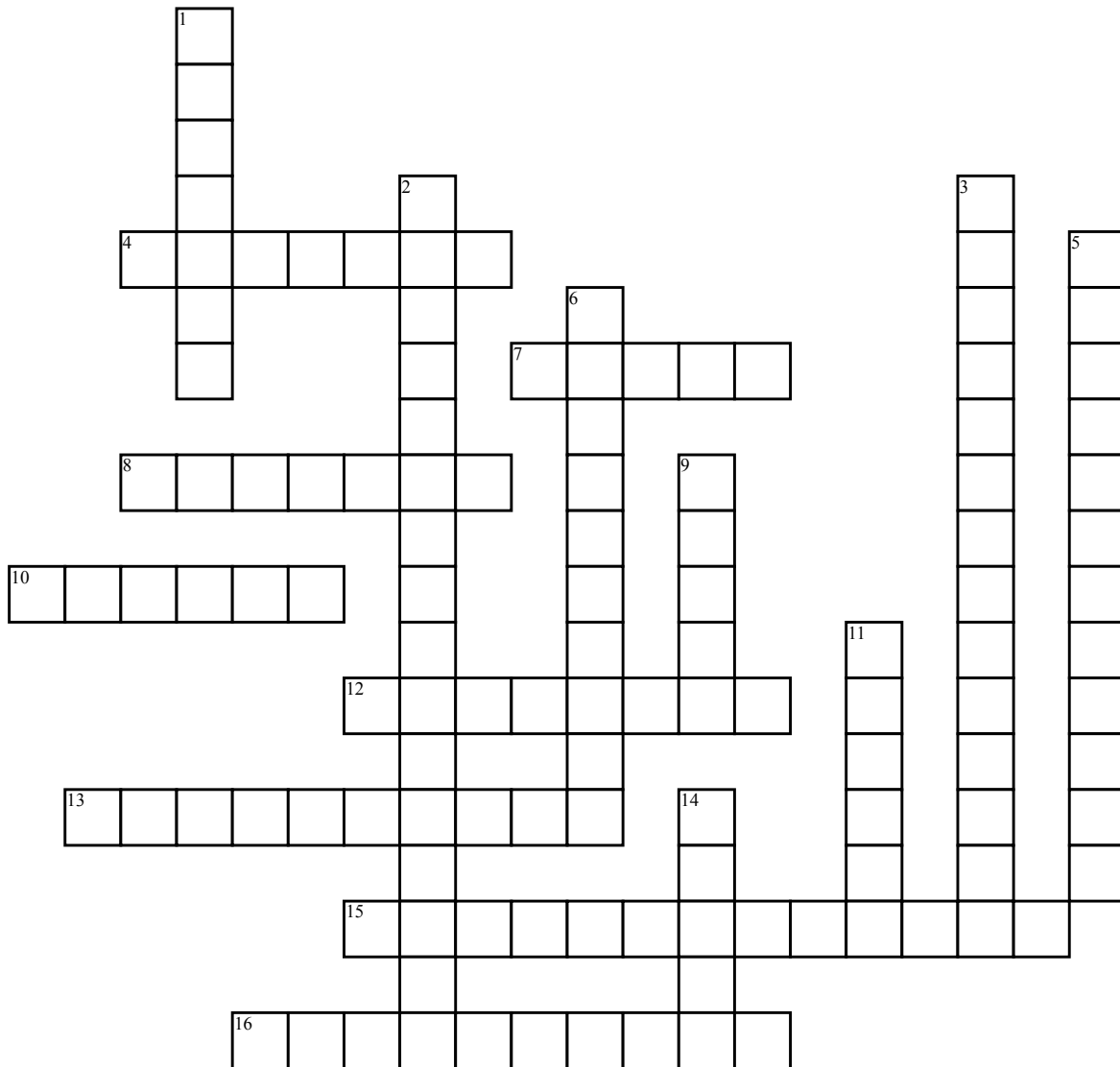


Name: _____

Classifying Project



Across

4. A major large group of similar organisms
7. Vascular tissue that carries water and nutrients from the roots to other parts of the plant
8. Are single-celled most make their own food but others hunt. A kind of it is Algae
10. Vascular tissue that carries food from leaves to other parts of the plant
12. Is single-celled and can be harmful or helpful, used to make yogurt. A kind is strep

13. A flowering plant whose seeds are surrounded by a fruit

15. A plant with tubes to carry nutrients and water throughout the plant

16. An animal with a backbone

Down

1. A single kind of organism that can reproduce among its own kind

2. A plant without transport tubes to carry water and nutrients throughout the plant

3. The process of grouping similar things together

5. An animal without a backbone

6. A vascular plant that produces seeds that are not surrounded by a fruit

9. Are multi-celled and absorb decay of once living things. Mold, yeast and mushrooms are a type of it

11. An organism that feeds on living or once living things, animals are fish, mammals, birds, reptiles and amphibians

14. An organism that either makes its own food or catches it, the can be Vascular or Nonvascular