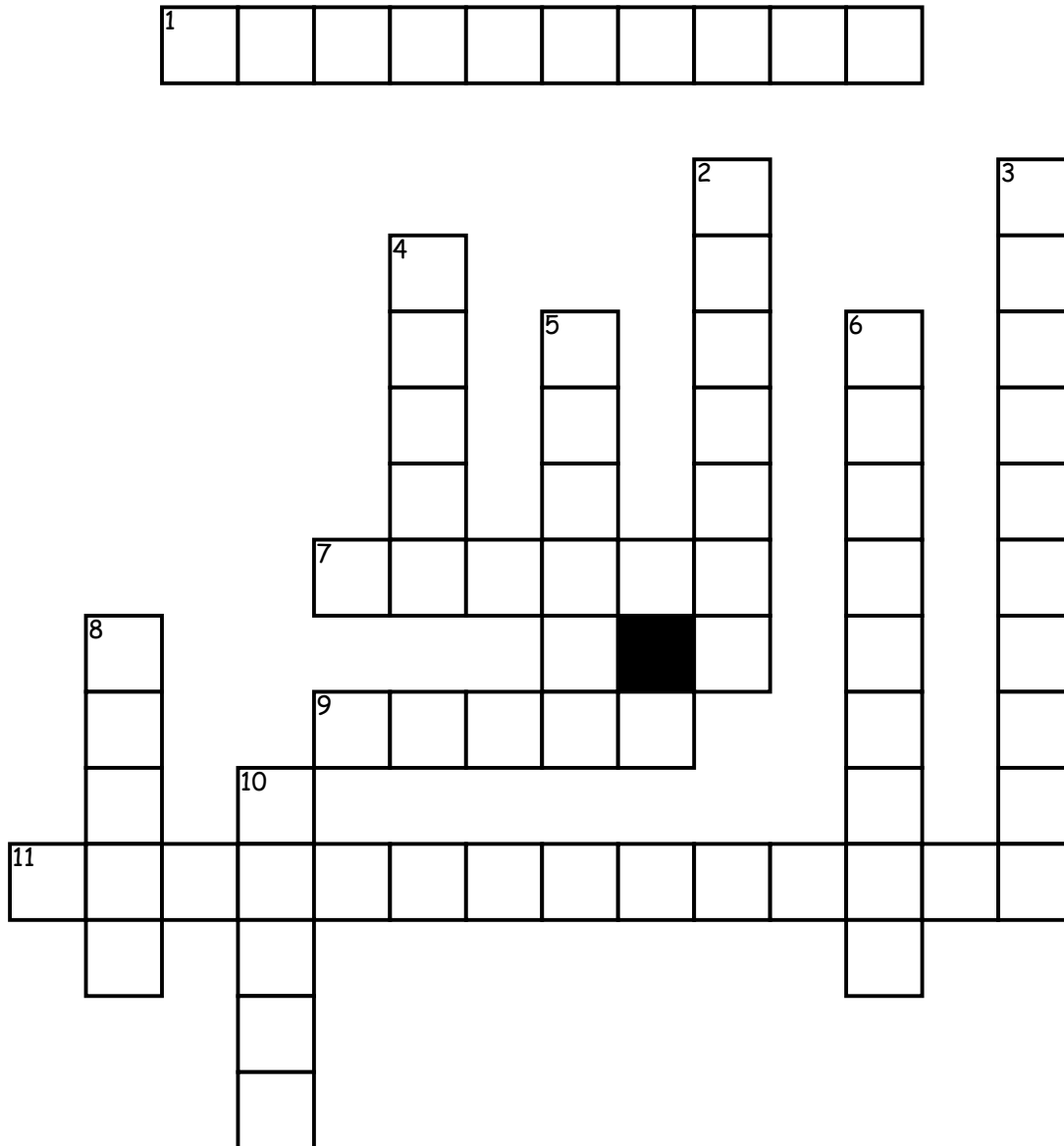


Name: _____

Date: _____

Vocab Project #10



Across

1. are temporary cytoplasmic projections of the cell membrane in certain unicellular protists such as amoeba false foot

7. is a composite organism that arises from algae and/or cyanobacteria living among filaments of multiple fungi

9. Match Definitions with the words then writ in

11. A specialized spore-producing structure, especially of a fungus

Down

2. is a form of asexual reproduction in which a new organism develops from an outgrowth or bud due to cell division at one particular site

3. Any of a large group of one-celled organisms (called protists) that live in water or as parasites

4. any member of the group of eukaryotic organisms that includes unicellular microorganisms

5. each of the branching filaments that make up the mycelium of a fungus

6. interaction between two different organisms living in close physical association, typically to the advantage of both.

8. a reproductive body, produced by bacteria, fungi, various plants, and some protozoans, that develops into a new individual. asexual reproduction

10. are thick protuberances that project from the much larger cell body