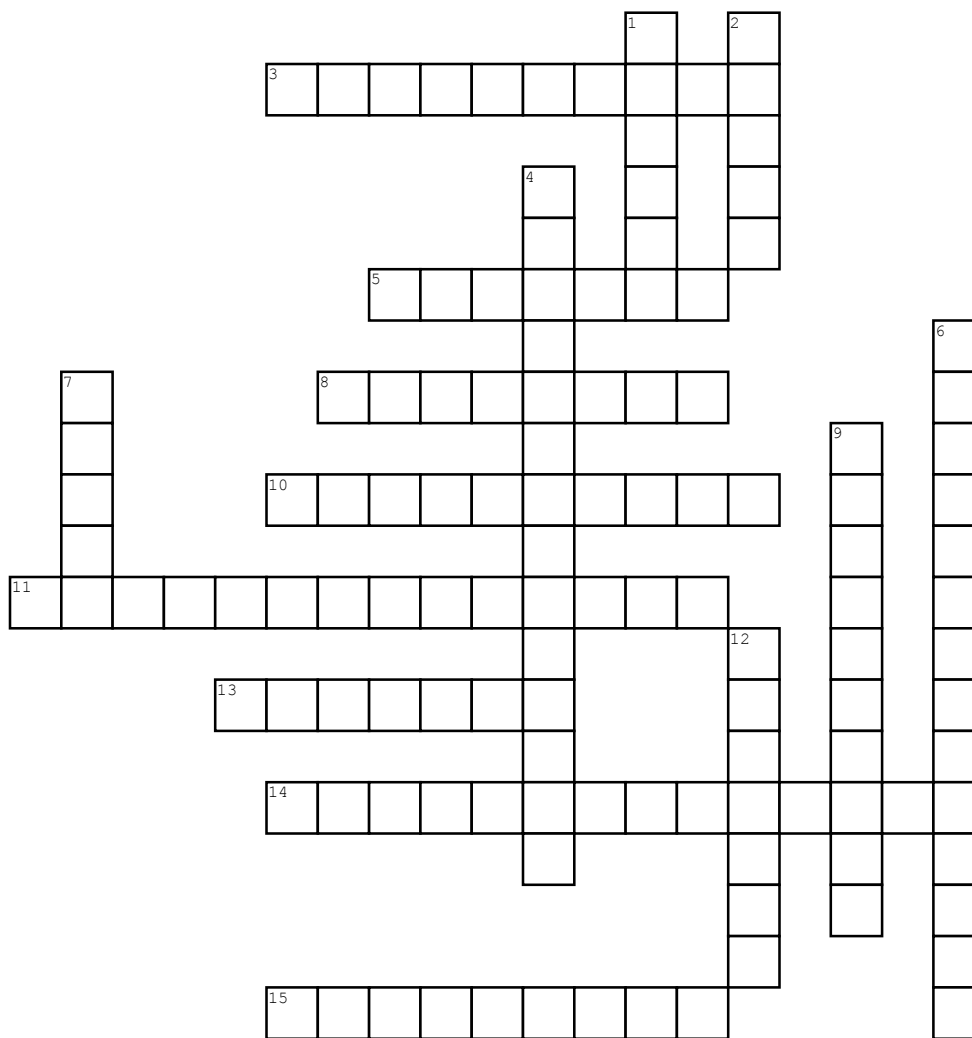


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Science Definitions Lesson 1 and 2



## Across

3. A microscopic single - celled organism that does not have a distinct nucleus with a membrane or organelles consist of bacteria.  
 5. The name of the kingdom that is made up of plants  
 8. The name of the kingdom that is made of animals  
 10. A structure or feature of an organism that helps it meet a particular need in its natural habitat  
 11. A guide used to identify an organism based on it charecteristics  
 13. The second part of an organisms scientific name that identifies one specific organism in the genus.

14. microorganisms that are similar to bacteria in size and simple structures bu different in monecular organization.  
 15. cells that contain membrane bound organelles and chromosomes inside the DNA of the nucleus. Includes animals ,plants,fungi,protists, and types of bacteria.

## Down

1. The kingdom that includes bacteria  
 2. The first part of an organism's scientific name;a group of organism's that share major charecteristics and are therefore closely related  
 4. A classification system for staring and finding information about living things  
 6. The arrangement of things in groups of similar items'

7. The name of the kingdom of plant-like organisms that do not make their own food but take the nutrients that they need from the enviorment  
 9. A large group specifically having simple cells with rigid walls and very often a flagella for movement.  
 12. The kingdom of classification in which members often have traits of both plants and animals.

## Word Bank

Animalia	Fungi	Protisa	Eukaryote
Monrea	Eubacteria	Adaptation	Dichotomous key
Species	Prokaryote	Plantae	Archaeobacteria
Linnaean System	Genus	Classification	