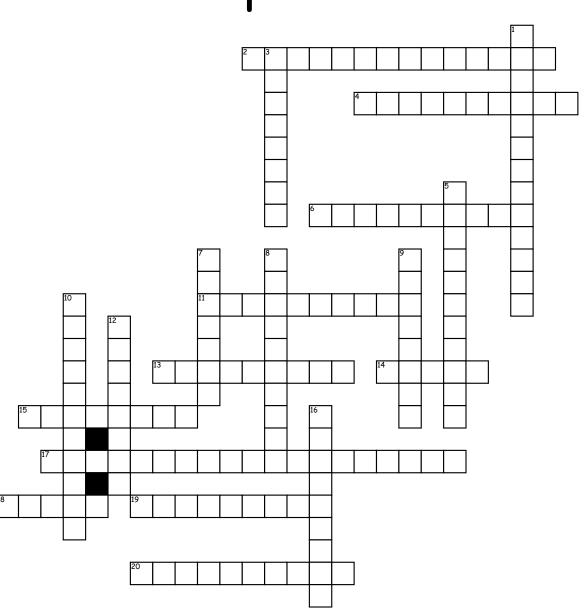
Chapter 19



<u>Across</u>

2. if a protist contains chlorophyll it will obtain food by

4. The animal-like protists are all unicellular heterotrophs known as

6. parasitic protozoans called live inside their hosts and may reproduce by means of a spore

Protists are _

13. Protists can be grouped into three types - animal-like, fungi, .

14. Paramecium move using

15. The kingdom is the most diverse of all six kingdoms.

17. amoebas use

to pump out excess water from their cytoplasm

18. a paramecium moves by beating thousands of hairlike _

19. Protists can be grouped into three general types- animal- like, and fungi

20. malaria is caused by protozoans of the genus_

Down

1. most amoebas reproduce by _______ in which a

parent produces one or more identical offspring by dividing into two cells.

structures cilia are 5. when food supplies are low,

paramecia may reproduce by undergoing a form of _

7. without sexual feeling or association

8. one group of protozoans are called because they move by whipping one of more flagella from side to side

9. the insect that is responsible for transmitting malaria-causing protozoans to humans is the

10. Amoebas move and change their body shape by forming extensions of their plasma membranes called

12. The kingdom most diverse of all six kingdoms

16. euglena Move using ____