	Name	Class		Date
- William	CHAPTER 18		V 0 0 4 D II I	* D.V. D.E.V.I.E.W.
- 14	Protists	, , , , , , , , , , , , , , , , , , ,	VUCABUL	ARY REVIEW—

## **Word Game**

On the lines below, write the word or words that best fit the description on the left. When you are finished, the boxed-in letters will spell out one of the topics discussed in the chapter. Fill in that word or phrase in the space provided.

1.	Long, whiplike projections that propel an organism		·			. 🗆	- <u> </u>	•
2.	Organism with a long cell and a pouch that contains two flagella at its front end			· ·		. 🔲	·	
3.	Food-storage cavity that forms at the base of a paramecium's gullet				· ·	. 🗆 🔔 .		·,
4.	Structure produced by acellular slime molds that contains thousands of nuclei enclosed in a single cell membrane					<b></b>	·	i
5.	Small nucleus found in most ciliates		·					·
6.	Series of tiny flask- shaped structures embedded in the pellicle of a paramecium							
7.	Cells that produce cell walls rich in silicon		•		<del></del>			
8.	Flexible, active cells that lack a cell wall, flagella, or cilia						-	

9.	Photosynthetic flagellates whose cell walls resemble thick plates			<u> </u>
10.	Cells that can appear amebalike or moldlike	<u> </u>		
11.	Structure in a paramecium through which waste materials are emptied into the environment			
12.	Structure that controls the water balance in a protist			-
13.	Phylum name for flagellates with chloroplasts			
14.	Phylum name that means fire plants			
15.	Phylum name that means false foot			
16.	Any small photosynthetic organism found in large numbers near the ocean surface			
17.	Indentation in one side of a paramecium, in which food is collected			
18.	Phylum name that means golden plants			
19.	Genus name of a large ciliate			
20.	Unicellular eukaryotes		•	
21.	Short, hairlike projections that propel an organism			
22.	Large nucleus found in most ciliates			
hov	del that describes v the first eukaryotic may have developed			0