Name		Class	Date
Directed R	eading B continued		
15. Tissue tha	at moves water and	nutrients through a p	plant is called
	at helps a plant reta	in water and protects	s the plant from damage
	ue where photosynt	 thesis takes place is c	called
18. A structu	_	of two or more tissues	s working together to
-	-	e that make up the ho	
20. What are	four types of tissue	found in the stomac	h? What are their functions?
21. What orga	an in plants traps su	ınlight energy to mak	re food?
-	of organs that work	-	a particular function is
23. What orga		ns and tissues, such	as the heart and blood ves-
24. What are	three organ system	s found in plants?	

Name	Class	Date
Directed Reading B continued		

ORGANISMS

Match the correct description with the correct term. Write the letter in the space provided.

- _____ **25.** first level of organization in multicellular organisms
- **a.** organ system
- **b.** organism
- **26.** second level of organization in multicellular organisms; formed from cells
- c. tissue
- **27.** third level of organization in multicellular organisms; formed from tissues
- d. organ
- **28.** fourth level of organization in multicellular organisms; formed from organs
- **e.** cell

_____ **29.** includes groups of organ systems

UNICELLULAR ORGANIZATION

- _____ **30.** Each cell carries out all life processes in order for that cell to survive in
 - **a.** specialized organisms.
 - **b.** multifunctioning organisms.
 - c. unicellular organisms.
 - d. multicellular organisms.
- _____ **31.** One unicellular organism in which individual cells come together to form a large group is a
 - **a.** eukaryote.
 - **b.** plant.
 - c. stoma.
 - **d.** slime mold.