	Name	Date
	rei	Date
End of Unit	Ecology Revi	ew
1. The study of the environment is called		reamment of interest in the second
	60000101	
2. What does a detritivore eat?		
3. Food chains aren't usually longer than		14. Living things in an ecosystem
3. Food chains aren't usually longer than	org	anisms. Why is this?
. arcibstt		
4. A food chain begins with the	e on earth?	16. How many biomes do we hav
5. An organism's role in an ecosystem is		17. Name all the major blomes or
6. The movement of water is called the		•
		18. A linear sequence of feeding
7, A collection of ecosystems with the sar	ne climate & c	communities is called a
·		
8. In, the organism I	nunting is calle	19. Animals that help spread see The . The
organism being hunted is called the		
	(960%)	
9. The position of an organism in a food of	hain is called	Street and other state of the s
- California de		
· · · · · · · · · · · · · · · · · · ·		21, Producers are also called
10. How much energy is passed from an	H-	
		22. Consumers are also called
11. An organism that helps pollinate flower	ers is called a	
Sales of the second sec	Work of many	ien s et A . ES.

12. The four types of consumers are :	
Per Daye	and
of Unit Ecology Playsew	
3. A community of living things interacting with nonliv	ing things in the environment
•	
14. Living things in an ecosystem are called-	factors.
Non living things in an ecosystem are called	factors.
16. How many biomes do we have on earth?	
	food chain begins with the
17. Name all the major biomes on earth.	
18. A linear sequence of feeding relationships between	
the same climate & communities is called a	
19. Animals that help spread seeds are called	510 963
	enism being hunted is called th
20. Name the 7 steps of the water cycle.	
21. Producers are also called	
21. Producers are also called	
22. Consumers are also called	*
	enillog eglen tart meinagro nA nains.

24. For the following questions, tell me the name of each relationship:
(+ =) relationship is called
(+ +) relationship is called
(+ -) relationship is called
25. The name of the process plant's use to make food is called
·
26. What is the difference between transpiration and evaporation?
27. List 4 things that can happen to living things when the environment changes.
28. What is an invasive species?
29. A decrease in available energy can be illustrated in an
*
30. Explain carrying capacity? What is one thing that can change carrying capacity?
31. The first species to populate an area are called
. The mot opolice to populate all area are called