Name		Class	Date		#1
Chapter 2,					
Everything is Conne	ected	pg. 48			
a. Fish live in b. Tiny fish s c. Bird nest i	at apply) n abando swim in a n trees o protect g	ned holes dug and out of an al n islands devel	helter for other o by alligators. ligator's mouth. oped from alliga tors by allowing	tor nest mo	
STUDYING THE WEB	OF LIFE				
2. The study of the inte	ractions	between	· · · · · · · · · · · · · · · · · · ·	_ and their	,
	is	called ecology			
3. Name 3 biotic parts	of the en	vironment show	wn in figure 1.		
4. Name 3 abiotic parts	s of the e	nvironment sho	own in figure 1.		
5. Put the five levels of largest. Write the appropulation		•		m smallest	to
biosphere					
olospiicic					

____ individual organism

____ ecosystem

____ community

Name	ClassDate#]
N	
Mark	each of the following statements <i>True</i> or <i>False</i> .
6	A population can consist of more than one species living in the same area at the same time.
7	Both plants and animals can be part of a community.
8	Temperature and precipitation are important parts of studying an ecosystem.
9	There is more than one biosphere on Earth.
Pg. 5)
10. A	group of seaside sparrows competing for food, nesting space, and mates in a
Sa	It marsh is an example of the level of
e	vironmental organization.
11. L	st four species in the salt marsh community.
_	
_	
_	
12. L	st three ways that species in the salt marsh community use cordgrass.
_	
_	
13. A	n ecosystem is made up of a community of organisms and the
	parts of the environment, such as temperature,
S	il, and water.
14. T	ne ocean, the air, and all areas of Earth where life is, are all parts of the
	level of organization.