	Class	Date
Directed Reading B continu	ued	
in water		
	ae, and some bacteria need	carbon dioxide gas i
addition to		
<b>a.</b> carbohydrates.	•	
<b>b.</b> lipids.		
c. sugar.		
<b>d.</b> oxygen.		
8. Green plants produce for	od and oxygen through the j	process
of photosynthesis		
ofphotosynthesis		
<b>9.</b> Organisms that can live v	without air are anaerobic	
2. Signification of the contribution		<del></del> -
A PLACE TO LIVE		
<b>10.</b> What do all organisms no	eed in the place where they	live?
Water and Air and Food an	d Shelter	
Tatal and Fara and Fara		
11. How does the limited am	nount of space on Earth affe	ct organisms?
	_	
	or water and food. Those species	
that loose may go extinct.		
	<u> </u>	
FOOD		
	organisms get from food?	
12. What are two things that		
12. What are two things that Energy from sugar molecul	les and nutrients like	
12. What are two things that	les and nutrients like	
Energy from sugar molecul protein, lipids and minerals	les and nutrients like	
Energy from sugar molecul protein, lipids and minerals	les and nutrients like	
Energy from sugar molecul protein, lipids and minerals  What do organisms use r	les and nutrients like	
Energy from sugar molecul protein, lipids and minerals  What do organisms use r  Nutrients provide the organisms	nutrients from food for?	
Energy from sugar molecul protein, lipids and minerals  What do organisms use r	nutrients from food for?	
Energy from sugar molecul protein, lipids and minerals  What do organisms use r  Nutrients provide the organisms	nutrients from food for?	
Energy from sugar molecul protein, lipids and minerals  13. What do organisms use r	nutrients from food for?	

Name	Class	Date
Directed Reading B conti	inued	
ers, consumers, and decom phrase describes a produce	posers. In the space prov	
	g organisms or organic ma	atter
decomposer 15. mushroom		
consumer 16. frog		
producer 17. uses energy from to make food	m the sun or the chemica	ls in the environment
producer 18. plant		
decomposer  19. gets energy by be animal wastes	oreaking down nutrients i	n dead organisms or
<b>PUTTING IT ALL TOGETHE 20.</b> What do all organisms in		the nutrients in food?
Chew, and digest in order into smaller building block	to break down the molecules	
<ul> <li>21. Nutrients are made up created when two or m</li> <li>22. Molecules made of different compounds</li> <li>23. Name the six elements lipids, ATP, and nucleic</li> </ul>	ore atoms join together. erent kinds of atoms are  that join together to form	called
1.Carbon		
2. Oxygen 3. Nitrogen		
4. Hydrogen 5. Phosphorus 6. Sulfur		
o. Juliui		