Name:	Date:	Period

Directions: Fill in chart of the life dependent carbon macromolecules using the textbook and the molecule reading. On the back, of this sheet, write at least a 6-8 sentence paragraph about which molecule you think is the most important macromolecule. Cite evidence from both of the readings to help in your explanation.

Macromolecules : Polymer	Monomer Name	Element Make-up	Examples	Functions or Uses
Carbohydrates				
Lipids				
Proteins				
N. 1. A.1				
Nucleic Acids				

Name:

Date: Period

Which of the macromolecules is most

import to our survival? Why?

Evidence against your claim	Claim (Choose one and	Evidence for your claim
	elaborate on it)	
	Carbohydrates are the most	
	important macromolecule.	
	Linids are the most important	
	Lipids are the most important macromolecule.	
	macromorecure.	
	Proteins are the most important	
	macromolecule.	
	macromorecure.	
	Nucleic Acids are the most	
	important macromolecule.	
	important macromorecure.	
	All these molecules are important	
	for our survival.	
	101 001 001 11 011	

Name:	Date: Period