	me	_ Period	Date
	apter 32.1 Nutrients and Homeostasis		
	y Concept: Cells require many different nutrients.		
•	What key titles, diagrams, vocabulary words and captions stand out to you?		
Po:	ading Questions:		
	What six types of nutrients help you to maintain homeostasis?		
2.	Define the term vitamin. Give three (3) examples of essential vitamins, their sou	rces and what	they are import for in
ζ.	the body.	irees and what	they are import for in
3.	Define the term mineral. Give three (3) examples of essential vitamins, their sou	irces and what	they are import for in
3.	the body.	in des arra wira	tine, are import for in
4.	How are minerals lost from our body?		

5.	How are saturated and unsaturated fats different at room temperature?		
6.	What five (5) essential pieces of information can be obtained from a food label?		
7.	Define the term Calorie.		
8.	Why is it so important to eat a well-balanced diet during the teenage years?		
The	e Big Picture:		
9.	Why should protein be included in your diet every day? How many are essential and must come from your diet?		
10.	What nutrient makes up more than half of your body?		
11.	What type of nutrient is you main source of energy?		
12.	What are the different types of fat found in your foods? Why is fat an important part of our diet?		