Resource	for	Ontion	#8
RESOUTE	jui	Option	πυ

KEY

VITAMINS_______(A study guide or a final evaluation)

Name	Period Assign #
1.	Vitamins are found in nearly all the foods on MyPyramid
2.	Vitamins do not provide energy
	but they are essential because they regulate the body chemistry and body functions
3.	Vitamins cannot be <u>produced</u> by our bodies.
	They must be <u>ingested</u> or <u>eaten</u> in our food.
4.	Vitamins assist the body in using food by bringing about biochemical reactions so life can be maintained
5.	Vitamins are divided into two groups: 1. <u>fat-soluble</u>
	2. water-soluble
6.	Examples are: 1. Fat-soluble - A, D, E, K
	2. Water-soluble - C, B complex, Folacin
7.	Fat-soluble vitamins are transported through the body by what method? being carried and stored in fat
8.	Water-soluble vitamins are transported through the body by what method? being dissolved in water

Resource for Option #8 - continued

15.

	9.	Some people believe that if so few vitamins keep the body for from operating at full capacity.			
			damaging to your health - toxic a fuel tank, too many vitamins will be excreted or stored,		
	10.	Name the main function of Vitamin C. <u>fights infection and helps growth and repair of body tissues</u>			
		Name the deficiency disease for Vitamin C. scurvy			
	11.	Name two main sources for Vitamin D. <u>sun and milk</u>			
	12.	Match the following vitamins and minerals with their function.			
	BV	Titamin C Titamin A Titamin D	A. Strong bonesfrom the sunB. For good visionC. Prevents scurvy		
	13. Identify the following as TRUE OR FALSE.				
 F Vitamin supplements can improve athletic performance. T Most people do not need a vitamin supplement. F Antioxidants have been proven to prevent cancer. T Oranges & tomatoes are good sources of Vitamin C. 					
14. Name the four fat-soluble vitamins. A, D, E, K					

On the back of the page design an advertisement for fruits or vegetables, including information on variety and nutrition. Convince the reader that he/she should eat them.