Vitamin Study Sheet

Test date	
1.	Vitamins are found in nearly all foods in the food pyramid
2.	Vitamins do not provide energy, but they are essential because they regulate the body chemistry and body functions
3	Vitamins cannot be produced by our bodies.
Th	ey must be ingested or eaten in our food.
	amins assist the body in using food by <i>bringing about biochemical</i>
reactions so life can be maintained.	
	Vitamins are divided into two groups:
	a. fat-soluble
	b. water-soluble
6.	Examples are:
	a. ADEK
	b. BC
7.	Fat-soluble vitamins are transported through the body by what method?
	being carried and stored in fat
8.	Water-soluble are transported through the body by what method?
	being dissolved in water
9.	Some people believe that if small doses of vitamins are good for you, more is
	better. Too few vitamins keep the body from what?
	from operating at full capacity
	Too many vitamins may be damaging to your health – toxic
10	. Name the main function of Vitamin C.
	fight infection and help growth and repair of body tissue
	Name the deficiency disease for Vitamin C scurvy
11	. Name two main sources for Vitamin D sun and
40	. Match the following vitamins with their function.
12. Materi the following vitamins with their function.	
	C 1. Vitamin C A. Strong bones from the sun B 2. Vitamin A B. For good vision A 3. Vitamin D C. Prevents scurvy
	. Identify the following as TRUE OR FALSE. F a. Vitamin supplements can improve athletic performance. T b. Most people do not need a vitamin supplement. F c. A "stress vitamin" will help you deal with stress. T d. Oranges & tomatoes are good sources of Vitamin C.

14. Name the four fat-soluble vitamins.

ADEK