## **CHAPTER 12 QUESTIONS**

Pages 267-289

<b>KEY TE</b>	RMS		
1.		The process by which the body takes in and uses the substances that it needs to regulate	
		promote growth, and obtain energy	
2.		Units for measuring the amount of energy contained in food	
3.		A type of complex carbohydrate that passes through the digestive system without being	
	broken down and absorbed		
4.	-	_ A waxy, fatlike substance found in animal cells	
5.	-	Long chain nutrients that contain nitrogen, carbon, hydrogen and oxygen	
6.	-	A condition in which a person does not obtain enough of one specific nutrient	
7.	-	_Substance in red blood cells that carries oxygen	
8.		_ The process in which the body maintains a steady internal state	
9.		Recommendations for the amount of specific nutrients that the average person should be	
	obtaining each day		
		_ Any condition in which a person's nutrient consumption is inadequate or unbalanced	
11.		_ The class of nutrients that includes calcium, iron, phosphorus, iodine and sodium	
WHAT HAVE YOU LEARNED?			
12.	12. Which of these nutrients is associated with high blood pressure?		
	_ <del></del>		
13.	3. Complex carbohydrates are:		
14.	4. Which of the following is high in protein?		
4.5			
15.	15. Loss of water through heavy perspiring can result in:		
1.0	The been of the	Food Chida Buranid associate of foods woods from:	
16.	The base of the	Food Guide Pyramid consists of foods made from:	
47	La dina akka kha na		
17.	7. Indirectly, the most common cause of malnutrition is:		
10	M/bia fiban na	account for the property patients of the discostine system?	
19.	why is liber he	cessary for the proper functioning of the digestive system?	
		<del></del>	
		<del></del>	
22	Civa thraa raa	sons why water is such an important nutrient.	
22.		,	
		<del></del>	
	۷	<del></del>	