The Si	ix Basic Nutrients Listening Guide	Name:
1.	List the six basic nutrients:	
1.		d.
	a. b.	e.
	D. C.	f.
2		1.
۷.	Which three nutrients provide energy?	
	a. L	
	b.	
2	C.	
3.	Which nutrients are necessary, yet provi	de no calories?
	a.	
	b.	
	C	
4.	Water facts: (write 3 facts on the follow	_
	a	
		· · · · · · · · · · · · · · · · · · ·
_	C	
5.	What does water do for the body? (write	-
		· · · · · · · · · · · · · · · · · · ·
6.	How much water should you drink?	
7.	There are 12 essential vitamins for human	ns:
•	a.	g.
	b.	h.
	c.	i.
	d.	 j.
	e.	k.
	f.	I.
8.	Carbohydrates are the	energy source foe the human body
	All carbohydrates are made up of units of	
	There are two types of Carbohydrates:	·
-3.	a.	
	ь.	
11	List three foods that are sources of com	plex carbohydrates:
	a.	F. 64. 2011/41 4166.
	ь.	
	-· c	

12. List three sources of simple carbohydrates:
a.
b.
c.
13. These are found in the food we eat.
14. Minerals fall into two main categories:
a.
b.
15. Major minerals are in your body.
16. List the six major minerals:
a.
b.
c.
d.
e.
f.
17. What are trace minerals?
18. List 4 trace minerals:
a.
b.
c.
d.
ajor Minerals Chart:

Mc

Mineral Type	Benefits	Sources	Quantity
19. Calcium			
20. Iron			
21. Magnesium			
22. Phosphorus			

23.	Potassium				
24.	Zinc				
25.	Protein - list thre	e facts about pr	otein:		
	α.				
	b.				
	C.				
26.	List four foods th	iat protein is fou	nd in:		
27.	Fats - list three f	acts about fats:			
	a.				
	b.				
	C.				
28.	List four food the	at fat is found in	:		
,					
					
29.	Saturated Fats:				
	a.				
	b.				
20	C.				
30.	Polyunsaturated F	ats:			
	α.				
	b.				
24	C.				
31.		l Fats:			
	a.				
	b.				
32.	Hydrogenated fat	's/Trans Fatty A	cid:		
	α.				
	b.				
	C.				
33.	What food groups	s on MyPlate cont	tain the bul	k of vitamins?	

. \	What food groups on MyPlate contain the bulk of fats?
_	
5. V	What food groups on MyPlate contain the bulk of protein?
_	

38. Draw and label MyPlate - include the food groups and the serving sizes based on a 2.000 calorie diet. Using colored pencils, color each section the correct color and list what nutrients are found in each group.