Evaluation: Types of nutrition

Quiz

 $\frac{https://docs.google.com/forms/d/1S1NZCagQTNUVEiF-QNouz1wZugHj3EltOjNB6Dg08Mo/edit}{}$

	Use the provided material to answer questions 1-2. Grazi - Grazi Oper - Mouse - Opt
1.	Identify the autotroph(s) in this food chain.
0	Grass
0	Mouse
0	Grasshopper
0	All of the above are autotrophs
2.	Identify the heterotroph(s) in this food chain.
0	Grasshopper
0	Mouse
0	Owl
0	All of the above are heterotrophs.
3.	Autotrophs are also called
0	consumers
0	producers
0	synthesizers
0	carnivores

	g possible members of the food cha	in in the correct order.			
Plants, rabbits, lion, human, mushroom Plants, mushroom, rabbit, human Beetle, rabbit, plant, human					
			 Human, rabbit, snak 	e, plant	
			 Plant, snake, rabbit, 	human	
2. Which of the foll	owing are most likely heterotrophs	5?			
o Hawk					
 Lizard 					
Beetle and mushroo	m				
 Lizard and hawk 					
 All of these options 	are heterotrophs.				
3. Which of the foll	owing uses photosynthesis to prod	luce food?			
 Autotroph 					
 Phototroph 					
 Peanut plant 					
 All of the answers ar 	re correct.				
 Autotroph and phot 					
2.	Which vitamin is created when your sk	tin is exposed to ultraviolet light?			
2.	Which vitamin is created when your sk a. Vitamin A c. Vitamin C	tin is exposed to ultraviolet light? b. Vitamin B <mark>d. Vitamin D</mark>			
	a. Vitamin A c. Vitamin C e. Vitamin E	b. Vitamin B d. Vitamin D			
3.	a. Vitamin A c. Vitamin C e. Vitamin E Which type of nutrient is the best sour a. Carbohydrates	b. Vitamin B d. Vitamin D ce of energy? b. proteins			
	a. Vitamin A c. Vitamin C e. Vitamin E Which type of nutrient is the best sour	b. Vitamin B d. Vitamin D ce of energy?			
	a. Vitamin A c. Vitamin C e. Vitamin E Which type of nutrient is the best sour a. Carbohydrates c. vitamins e. water	b. Vitamin B d. Vitamin D ce of energy? b. proteins d. minerals f. fiber			
3.	a. Vitamin A c. Vitamin C e. Vitamin E Which type of nutrient is the best sour a. Carbohydrates c. vitamins e. water Which type of nutrient needs to be con a. Carbohydrates	b. Vitamin B d. Vitamin D ce of energy? b. proteins d. minerals f. fiber sumed most frequently? b. proteins			
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