UGC-NET Home science Practice module On Nutrition By NG ACADEMY ZERO MOVING TOWARDS AI BASED LEARNING

Multiple Choice Questions on Nutrition

1.	Autotrophic mode of nutrition required		
	a. Carbon dioxide and water	b. Chlorophyll	
	c. Sunlight	d. All of the above	
	2. Which of the following is an example of autotroph?		
	a. Grass	b. Mushroom	
	c. Amoeba	d. Paramecium	
	3. Which of the following is an example of saprotroph?		
	a. Grass	b. Mushroom	
	c. Amoeba	d. Paramecium	
	4. Which of the following is a parasite?		
	a. Yeast	b. Amoeba	
	c. Leach	d. Earthworm	
	5. Which of the following substances enters plant tissue through stomata?		
	a. Water	b. Nitrate	
	c. Iron	d. Carbon dioxide	
	6. Which of the following plants take up carbon dioxide at night; to make an intermediate		
	for photosynthesis?		
	a. Cactus	b. Mango	
	c. Grass	d. Croton	
	7.Just after photosynthesis, carbohydrate is converted into which of the following?		
	a. Sucrose	b. Starch	
	c. Fructose	d. Glucose	
	8.Do animals store food in the form of the following?		
	a. Carbohydrate	b. Starch	
	c. Glycogen	d. Glucose	
	9.Entry of which substance in the guard cells opens the stoma?		
	a. Carbohydrate	b. Carbon dioxide	
	c. Starch	d. Water	
	10.During an experiment on photosynthesis, what is the role of KOH?		
	a. Absorption of any carbon dioxide		
	b. Supplying carbon dioxide for photosynthesis		

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c. Supplying water vapour for photosy	c. Supplying water vapour for photosynthesisd. Removal of any oxygen11.How many incisor teeth are present in each jaw?		
d. Removal of any oxygen			
11.How many incisor teeth are present			
a. 2	b. 4		
c. 6	d. 8		
12.How many canine teeth are present	12. How many canine teeth are present in each jaw?		
a. 2	b. 4		
c. 6	d. 8		
13. How many premolar teeth are prese	13.How many premolar teeth are present in each jaw?		
a.2	b.4		
c. 6	d. 8		
14.What is the total number of teeth in	14.What is the total number of teeth in a normal adult?		
a. 8	b. 16		
c. 32	d. 64		
15. Hydrochloric acid is secreted by w	15. Hydrochloric acid is secreted by which organ?		
a. Buccal cavity	b. Oesophagus		
c.Stomach	d. Small intestine		
16. Which of the following vitamin is	not present in plants?		
a. Vitamin C	b. Vitamin B2		
c. Folic acid	d. Vitamin B12		
17. Which causes the scurvy disease?	17. Which causes the scurvy disease?		
a. Deficiency of Ascorbic acid	b. Excess of Ascorbic acid		
c. Deficiency of Riboflavin	d. Excess of riboflavin		
18. Which of the following is the main	18. Which of the following is the main site for the absorption of food in human body?		
a. Large Intestine	b. Small Intestine		

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c. Stomach

d. Mouth

19. A person weighs 90kg and is 188cm tall. Which of the following is the correct value for their body mass index (BMI)?

a. 18.8 kg/m2	b. 25.5 kg/m2
c. 21.3 kg/m2	d. 393 cm2/kg

20. In the process of deamination which of the following occurs:

a. ammonia is converted to urea in the kidney

b. ammonia is converted to urea in the liver

c. urea is converted to ammonia in the kidneys

d. urea is converted to ammonia in the liver