

Biology Fsc Part 1 Chapter 12 Online Test

Sr	Questions	Answers Choice
1	Deficiency of phosphorus in plants causes.	A. chlorosis B. Stunted growth of roots C. Premature death of plants D. Yellowing of leaf margins
2	The animals having structurally and functionally intermediate teeth between herbivores and carnivores are	A. Insectivores B. Detritivores C. Saprozoic D. Omnivores
3	Canines are missing in	A. Cats B. Birds C. Lions D. Tigers
4	Feeding by living in or on other organisms is a	A. Parasite B. Fungicide C. Insecticide D. Saprophyte
5	Release of nitrates by saprophytic bacteria helps in	A. Carbon cycle B. Oxygen cycle C. Nitrogen cycle D. Water cycle
6	Lack of chlorophyll results in	A. Diagnosis B. Chlorosis C. Phosphorus D. Symbiosis
7	Chlorophyll contains	A. Sulphur B. Nitrogen C. Magnesium D. Calcium
8	Nitrogen is present in	A. Carbohydrates B. Proteins C. Fats D. Carbonates
9	Which of the following animals has no need for a gall bladder	A. Cat B. Man C. Lion D. Goat
10	Many human become ill from consuming milk and milk products because they lack	A. Bacteria in their intestine B. Rennin C. Lactase D. Hydrochloric acid
11	A mammalian herbivore has	A. Fewer teeth than a carnivore B. Flatter teeth than a carnivore C. More teeth than a carnivore D. More pointed teeth than a carnivore
12	The structure in the mouth that prevents food from entering the nasal cavity is	A. Epiglottis B. Soft palate C. Tongue D. Pharynx
13	Mucus in saliva is made of	A. Glycolipids B. Glycoproteins C. Phospholipids D. Saturated fatty acids
14	Digestion in Hydra and Planaria takes place within their	A. Coelom B. Alimentary cannal C. Gastrovascular cavity D. Mouth
15	Carnivorous plants live in soils that are deficit in	A. Water B. Oxygen C. Nitrogen D. ...

D. Iron

16 A plant requires potassium for

- A. Synthesizing proteins
- B. Synthesizing chlorophyll
- C. opening and closing of stomata
- D. None of these

17 Most vitamins function as

- A. Catalyst
- B. High energy compounds
- C. Gastrovascular cavity
- D. Transport molecules