Biology Fsc Part 1 Online Test

Sr	Questions	Answers Choice
1	Certain types of whales are also.	A. Detritivore B. Fluid feeders C. Omnivores D. Filter feeders
2	The process of taking in food is	A. Digestion B. Ingestion C. Assimilation D. Absorption
3	Sleazing and swallowing type of macro phaseouts feeding is found in.	A. Aphids B. Hydra C. Mussels D. spotted dog fish
4	The process of taking in food is.	A. Digestion B. Ingestion C. Assimilation D. Absorption
5	Which are not omnivores.	A. Bears B. Dear C. Crows D. Plags
6	Organism that live upon or within another organism are called.	A. Predators B. Pests C. Parasites D. Hosts
7	Which one is a parasitic plant.	A. Pitcher plant B. Venus fly trap C. Dodder D. Sun dew
8	Carnivorous plants live in soils that are deficient in.	A. Potassium B. Oxygen C. Nitrogen D. Magnesium
9	In root nodules bacteria convert nitrogen into.	A. Ammonia B. Nitrate C. Urea D. Nitrite
10	Magnesium is an important nutrient ion in green plant as it is an essential component of	A. Cell sap B. Protean C. chlorophyll D. Glucose
11	Deficiency of phosphorus in plants causes.	A. chlorosis B. Stunted growth of roots C. Premature death of plants D. Yellowing of leaf margins
12	The electron transport chain system play role in generation of ATP by.	A. Photosynthesis B. Chemiosmosis C. Dark reaction D. Photosynthesis
13	In respiratory chain NAHD is oxidized by	A. Co factor B. co enzyme C. Cytochome 'b' D. Cytochrome 'C'
14	During respiratory chain co enzyme Q is oxidized.	A. Cytochrome a B. Cytochrome b C. Cytochrome c D. Cytochrome a3
15	Which one of the following is not concerned with oxidative phosphorylation.	A. Co enzyme Q B. Cytochrome b C. Cytochrome a3 D. Plastocyanin

16	The first in the Krebs cycle is the union of acetyl CoA with Oxaloacetate to form.	A. Citrate B. Fumarate C. succinate D. Acetate
17	Conversion of one pyruvic acid into one acetyl Co A gives off one molecule of.	A. ATP B. Oxygen C. Water D. Carbon di oxide