

Biology Fsc Part 1 Online Test

Sr	Questions	Answers Choice
1	The predatory oyster mushroom paralyses the following organisms.	A. Nematodes B. Algae C. Bacteria D. Snails
2	The fungi which obtain their food from organic matter are called.	A. Saprotrophs B. Autotrophs C. Heterotrophs D. Parasites
3	50% or so are found as lichens.	A. Ascomycota B. Basidiomycota C. Zygomycotic D. Deuteromycete
4	Fungi can tolerate wide range of pH from.	A. 3-8 B. 4-6 C. 2-9 D. 1-5
5	The lichen which are leaf like are called.	A. Fruticose B. Crustose C. Foliose D. All above
6	Most of the visible part of lichen is.	A. Fungi B. Algae C. Bacteria D. Roots
7	Example of soil dwelling carnivorous fungus is	A. Arthrotrix B. Pleurotus C. Armillaria D. Penicillium
8	The are ecologically important as bio indicators of air pollution.	A. Lichens B. Yeast C. Viruses D. Mycorrhizae
9	Lichens are very good bio indicators of.	A. Air quality B. Soil quality C. Water quality D. Mineral
10	The cell wall of fungus contains.	A. Cellulose B. Chitin C. Calcium carbonate D. None of these
11	A single mycelium may produce upto a kilometers of new hyphae in only.	A. One day B. Three days C. Five days D. Fifteen days
12	Phytophthora infesting belongs to the group.	A. Myxomycota B. oomycetes C. Rhodophyte D. Euglenoids
13	Slime mold feeding stage is.	A. Blastostyle B. Sporozoites C. Gastrozoid D. Plasmodium
14	Cell wall of oomycetes contain mostly	A. Chitin B. Cellulose C. Pectin D. Glycan
15	Phycocyanin is found in	A. Green algae B. Red algae C. Brown algae D. Blue green algae

16	Most green algae possess cell walls with.	A. cellulose B. Chitin C. Silica D. Pectin
17	Laminaria is an example of.	A. Red algae B. Brown algae C. Diatoms D. Green algae