Biology FSC Part 2 Chapter 26 Online MCQ's Test

Sr	Questions	Answers Choice
1	The average rain fall in temperate deciduous forest is between	A. 600-1500 mm B. 650 -1500 mm C. 750-1500 mm D. 700 -1500 mm
2	The study of hman populations and things that affect them is called:	A. Angiography B. Demography C. Mammography D. Homography
3	The zone, rich in life, in a fresh water lake is called.	A. Littoral zone B. Profundal zone C. Limnetic zone D. Deseret
4	The productivity of aquatic ecosystem is determined by light and	A. CO2 B. Temperature C. Nutrients D. Water
5	The earth surface covered with water is	A. 35% B. 11% C. 21% D. 33%
6	In aquatic ecosystem , near shore zone is called.	A. Limnetic zone B. Littoral zone C. Profundal zone D. Benthic zone
7	Cacti and Euphorbia are the desert plants which store water in their.	A. Fleshy leaves B. Freshy stems C. Freshy roots D. Freshy buds
8	What would be expected to happen if all the nitrogen-fixing organisms ceased to exist?	A. There would be no significant change in number of animals B. The total number of biomass would be reduced C. All organisms would die out D. The nitrogen level of the atmosphere would be increase
9	Here, light is insufficient to support photosynthesis.	A. Littoral zone B. Profundal zone C. Limetic zone D. Photoplankton zone
10	The amount of energy left plants have met their respiratory needs is net eprimary production , which shows up as plant:	A. Respiration rate B. Photosynthesis C. Biomass D. Food reserve
11	The fossil fuels are	A. Coal B. Oil C. Gas D. All a,b and c
12	Lavering is the characteristic of.	A. Tundra B. Desert C. Grass land D. Talga
13	As CFC_S rise to the atmosphere ultraviolet rays release	A. Fluorine B. Chlorine C. Carbon D. Hydrogen
14	The zoological name of leopard cat is.	A. Fells domestica B. Felis leo C. Feilsbengalensis D. Felisparodus
		A. Bacteria

15	Limetic phytoplankton include the.	B. Cyanobacteria C. Fishes D. Mouses
16	The arctic tundra stretches acroos Northern North America, Northern Europe and.	A. cyprus B. Siberia C. Morocco D. Nepal
17	Oxone molecule is made up by binding of three atoms of	A. Nitrogen B. Oxygen C. Hydrogen D. Carbon
18	The best way to increase food production from ecosystem view point is:	A. To increase cultivable land by clearing forest B. Use of excessive fertilizers C. Use of high quality pesticides D. Use of genetically improved varieties of seeds
19	Water used for industrial purposes is about	A. 9% B. 90% C. 70% D. 50%
20	Rain that falls on high areas such as mountains possesses large amount of garvitational	A. Heat energy B. Kinetic energy C. Electrical energy D. Potential energy