Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Which one is not a mesophyte.	A. Brassica B. Mango C. Rose D. Cacti
2	The most concentrated external environment is termed as.	A. Hypotonic B. Hypertonic C. Osmotic D. Isotonic
3	Which one is an example of Xerophytes.	A. Brassica B. Rose C. Cactus D. Mango
4	The category of plants that has adaptation of small and thick leaves to limit water loss is called.	A. Hydrophytes B. Xerophytes C. Aygrophytes D. Mesophytes
5	Sunkens stomata are found in which of the following group of plants.	A. Hydrophytes B. xerophytes C. Bryophytes D. Mesophytes
6	They have adaptations for reduced rate of transpiration.	A. Halophytes B. Hydrophytes C. Mesophytes D. Xerophytes
7	A plant is adapted to remove the flooding of its cells in fresh water.	A. Mesophyte B. Cactus C. Hydrophyte D. Xerophyte
8	The protection of internal environment from the harms of fluctuation in external environment is termed as.	A. Osmoregulation B. Excretion C. Thermoregulation D. Homeostasis
9	The causes of green house effect are:	A. Over urbanization B. Deforestation C. Industrialization D. All of them
10	The study of hman populations and things that affect them is called:	A. Angiography B. Demography C. Mammography D. Homography
11	The total energy from the sun is happened by the producers in an ecosystem is about?	A. 20 % B. 10 % C. 5 % D. 1 %
12	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
13	Which of the following is NOT recycled in ecosystem?	A. Carbon B. Sulphur C. Energy D. Water
14	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

15	Which statement defines the net primary production in an ecosystem over a given time period?	A. The total amount of organic matter in the plants in excess of that used in respiration B. The total amount of organic matter used in respiration by all the organisms present C. The total amount of photosynthesis product from all plants D. The total amount of organic matter in all organisms present
16	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
17	In succesion lithoseres takes place on:	A. Sand B. Water C. Forest floor D. Bare rocks