MDCAT Biology Chapter 8 MCQ's Test

Sr	Questions	Answers Choice
1	Taj Mahal's marble has been affected by	A. CFC's B. Lead pollution C. Acid rain D. None
2	When we study a single population relationship to its environment it will be called:	A. Mycology B. Synecology C. Autecology D. Ornithology
3	A symbiotic relationship that benefits one species & neither helps nor harms the other is called	A. Mycorrihza B. Symbiosis C. Commensalism D. Mutualism
4	The gross production of an ecosystem is its total	A. Photosynthesis B. Net production C. Photosynthate D. Biomass
5	Decomposers form _____ trophic level	A. First B. Second C. Third D. All
6	Xerophytes can withstand with extreme conditions due to the presence of	A. Large parenchyma cells in the leaf B. Sunken stomata C. Thick cuticle and palisade layer D. All of these
7	Regional ecological community of plants & animals primarily determined by climate	A. Biome B. Niche C. Habitat D. Both b & c
8	Food web is the group of various	A. Food substances B. Food chains C. Trophic levels D. All of these
9	Nutrient elements become the part of protoplasm during	A. Photosynthesis B. Decomposition C. Fixation D. Assimilation
10	In coniferous alpine and boreal forests the winter is:	A. Longer and little B. Shorter and colder C. Longer and colder D. Shorter and little warmer
11	The predeter and prey relationship is called as	A. Predation B. Animes C. Parasitism D. None of above
12	The dead plants and animal bodies in lakes are decomposed by certain:	A. Cyanobacteria B. Bacteria C. Mold D. Protozoans
13	Insect and flower relationship is the example of	A. Mutualism B. Commensalism C. Parasitism D. All of above
14	The succession started on deserts is termed as	A. Hydrosere B. Xerosere C. Derosere D. None of the above
15	A relationship that harms one of the partners is called	A. Parasitism B. Symbiosis C. Commensalism D. None

16	A process in which green plants are eaten by animals is called	A. Grazing B. Predation C. Commensalization D. None of these
17	_____ is a group of interbreeding individuals occurring together in space and time	A. Population B. Species C. Community D. All of above
18	Major regional ecological community of plants and animals forms:	A. Triomes B. Biosphere C. Biomes D. Biogeography
19	Lices and mosquitoes are the examples of	A. Endoparasite B. Ectoparasite C. Outer parasite D. All of above
20	The symbiotic relationship in which both the partners get benefit is:	A. Parasitism B. Commensalism C. Predation D. Mutualism