

Man and His Environment

Sr	Questions	Answers Choice
1	Living of nitrogen fixing bacteria in the roots nodules of Leguminous plant is an example of.	A. Predation B. Parasitism C. Mutualism D. Commensalism
2	All populations collectively are called.	A. Species B. Blome C. Community D. Ecosystem
3	The basic tropic level of all food chain is.	A. Producers B. Consumers C. Decomposers D. Reducers
4	Which of the following is not an example of green house gas?	A. CO ₂ B. Methane C. Oxygen D. Nitrous oxide
5	Habitat destruction can result in a loss of:	A. Species B. Population C. Community D. Ecosystem
6	----- is use for the cleaning of sewage water.	A. Bacteria B. Virus C. Algae D. Fungi
7	All ecosystems of the world combine to form.	A. Community B. Population C. Biosphere D. Competition
8	Which one of the following is not an endoparasite?	A. Ascaris B. Plasmodium C. Mosquito D. Entamoeba
9	The factor of an ecosystem is:	A. light B. algae C. bacteria D. producers
10	Endoparasite is.	A. Leech B. Lices C. Ascaris D. Mosquito
11	An organism that actively hunts other organisms is called.	A. Prey B. Predator C. Parasite D. Host
12	Abiotic component of ecosystem is.	A. Producers B. Herbivores C. carnivore D. Oxygen
13	Consumers include:	A. animals B. protozoans C. fungi D. all of these
14	Rabbit is a :	A. Producer B. Herbivore C. Cornivore D. Tertiary Consumer
15	A group of organisms, similar to one another, which can interbreed in nature and produce fertile off springs.	A. Species B. Genus C. Family D. Population

16	The materials flow from one trophic level to the next by means of:	A. Food chains B. Food web C. Both a & b D. None of these
17	Organisms in the ecosystem that are responsible for recycling of plant and animal wastes are:	A. Producers B. Consumers C. Decomposers D. Competitors
18	Living of Nitrogen bacteria in the roots nodules of Leguminous plant is an example of :	A. Predation B. Parasitism C. Mutualism D. Commensalism
19	Which one of the following is not an example of fossil fuels?	A. Plants B. Peat C. Coal D. Natural gas
20	Which Charles Eiton developed the concept of ecological pyramids?	A. 1926 B. 1927 C. 1928 D. 1929