

## Man and His Environment

Sr	Questions	Answers Choice
1	All herbivore animals are.	A. Grass eater B. Parasites C. Predators D. Prey
2	The type of symbiotic association in which partner gets benefits while other is neither benefited nor harmed is called.	A. Commensalism B. Mutualism C. Parasitism D. Predation
3	R-3 means.	A. Less use B. Reuse C. Recycle D. Refuse
4	Dengue fever is an infection of.	A. Algal B. Viral C. Fungal D. Bacterial
5	An epiphyte is an example of:	A. Parasitism B. Mutualism C. Commensalism D. Symbiosis
6	The study of the relationship between organisms and their environment called:	A. Biology B. Microbiology C. Ecology D. Genetics
7	Identify the correctly matched pair.	A. Rainfall-biotic factor in Ecosystem B. Corn-secondary consumers C. Global warming fossil fuel forming D. Renewable natural resource air
8	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
9	Formation of Nitrates and nitrites from ammonia is called.	A. Nitrification B. Ammonification C. Denitrification D. Assimilation
10	Conversion of urea and uric acid into Ammonia is called.	A. Assimilation B. Nitrogen fixation C. Ammonification D. Biological fixation
11	All populations collectively are called:	A. Species B. Biome C. Community D. Ecosystem
12	Which of the following is the abiotic component of an ecosystem?	A. producers B. Herbivores C. Carnivore D. Oxygen
13	Which one of the example of abiotic factor?	A. Decomposer B. Light C. Water D. Soil
14	Decomposers are:	A. Algae and bacteria B. Mosses C. Animal D. Bacteria and fungi
15	A network of all the feeding relationships in an ecosystem is called.	A. Food chain B. Food web C. Trophic level D. Ecosystem

		D. Energy flow
16	Which of the following air pollutant react with water in atmosphere producing acid rain?	A. Hydrocarbons fluorine B. Flyash, soot C. chlorine , smoke D. Sulphur dioxide, Nitrogen oxide.
17	A relationship between species in which both species benefit is called.	A. Parasitism B. Mutualism C. Symbiosis D. Commensalism
18	The only source of energy for all ecosystems of the world is.	A. Sun B. Moon C. Plants D. Ocean
19	Which form of nitrogen is taken by the producer of the Ecosystem?	A. Nitrogen Gas B. Ammonia C. Nitrate D. Nitrates
20	The total amount of living matter in an ecosystem at any time is called.	A. Biomass B. Energy C. Food Chain D. Food web