

Man and His Environment

Sr	Questions	Answers Choice
1	An example of carnivores plant is.	A. Mosses B. Ferns C. Rose plant D. Sundew
2	Dengue fever is an infection of.	A. Algal B. Viral C. Fungal D. Bacterial
3	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
4	A network of all the feeding relationships in an ecosystem is called.	A. Food chain B. Food web C. Trophic level D. Energy flow
5	Which of the following organisms are decomposers?	A. Fungi B. Algae C. Bacteria D. Both a and c
6	Which are put in first trophic level?	A. Carnivores B. Producers C. Herbivores D. Consumers
7	A group of species of same species living in a particular area is called:	A. Population B. Community C. Abiotic factor D. Ecology
8	All ecosystems of the world combine to form.	A. Community B. Population C. Biosphere D. Competition
9	It is an example of primary consumers:	A. Cattles B. Snake C. Lion D. Frog
10	Which form of nitrogen is taken by the producer of the Ecosystem?	A. Nitrogen Gas B. Ammonia C. Nitrate D. Nitrates
11	R-2 means.	A. Reduce B. Recycle C. Renewable D. Reuse
12	An examples of carnivore plant is.	A. Rose plant B. Mosses C. Pitcher plant D. Ferns
13	_____ get solar energy and transform it into chemical energy by the process of photosynthesis.	A. Decomposers B. Producers C. consumers D. Predators
14	Largest unit of Ecology is.	A. Species B. Community C. Ecosystem D. Biosphere
15	Which one of the following is not a temporary parasite?	A. Mosquito B. Virus C. Leech D. Bed bug

16	Organisms in the ecosystem that are responsible for recycling of plant and animal wastes are.	A. Producers B. Consumers C. Decomposers D. Competitors
17	Which Charles Eiton developed the concept of ecological pyramids?	A. 1926 B. 1927 C. 1928 D. 1929
18	Largest unit of Ecology is:	A. Species B. Community C. Ecosystem D. Biosphere
19	Conversion of Nitrates into nitrogen gas is called.	A. Denitrification B. Assimilation C. Ammonification D. Nitrogen fixtation
20	Biospher surrounding the earth is about:	A. 17 km B. 18 km C. 19 km D. 20 km