

## Man and His Environment

Sr	Questions	Answers Choice
1	The type of symbiotic relationship in which one member get benefit and other is unaffected is called.	A. Parasitism B. Mutualism C. Commensalism D. Predation
2	Abiotic component of ecosystem is:	A. Producers B. Herbivores C. Carnivore D. Oxygen
3	All the population that live in a habitat and interact in various ways with one another are collectively called:	A. ecosystem B. community C. biosphere D. populations
4	Nitrobacter bacteria converts nitrites into:	A. nitrogen B. nitrates C. urea D. ammonia
5	Which of the following is the abiotic part of ecosystems?	A. Grass B. Goat C. Lion D. Soil
6	Organisms in the ecosystem that are responsible for recycling of plant and animal wastes are.	A. Producers B. Consumers C. Decomposers D. Competitors
7	In 1927,..... developed the concept of ecological pyramids.	A. Kelvin B. Lamark C. Charles Elton D. Charles Darwin
8	Dengue fever is an infection of.	A. Algal B. Viral C. Fungal D. Bacterial
9	Which one is an example of epiphyte?	A. Mosquito B. Orchid C. rhizobium D. Plasmodium
10	Ectoparasite is	A. Ascaris B. Amoeba C. Leech D. Plasmodium
11	An examples of carnivore plant is.	A. Rose plant B. Mosses C. Pitcher plant D. Ferns
12	Which one of the following is not an example of fossil fuels?	A. Plants B. Peat C. Coal D. Natural gas
13	Conversion of urea and uric acid into Ammonia is called.	A. Assimilation B. Nitrogen fixation C. Ammonification D. Biological fixation
14	Ectoparasite is:	A. Ascaris B. Amoeba C. Plasmodium D. Leech
15	_____ atom is the principal building block of many kind of biomolecules.	A. Oxygen B. Carbon C. Hydrogen D. Nitrogen

D. Nitrogen

16	The utilization of nitrates by organisms is called.	A. Nitrification B. Ammonification C. Assimilation D. Denitrification
17	The base of food chain is always formed by:	A. Producers B. Consumers C. Decomposers D. Heterotrophs
18	The nitrate forming bacteria are.	A. Rhizobium B. Nitrosomonas C. Nitrobacter D. Cocci
19	In an ecosystem the flow of _____ is one way, while _____ is/are constantly recycled.	A. Minerals, energy B. Energy minerals C. Oxygen, Energy D. Glucose, water
20	conversion of the nitrogen gas into nitrates is called.	A. Denitrification B. Nitrogen fixation C. Assimilation D. Ammonification