

## Man and His Environment

Sr	Questions	Answers Choice
1	Which of the following is the abiotic part of ecosystems?	A. Grass B. Goat C. Lion D. Soil
2	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
3	Which one is an example of epiphyte?	A. Mosquito B. Orchid C. rhizobium D. Plasmodium
4	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
5	An example of endoparasite :	A. Mosquitoes B. Leech C. Lice D. Plasmodium
6	Which one of the following is not a temporary parasite?	A. Mosquito B. Virus C. Leech D. Bed bug
7	The total amount of living matter in an ecosystem at any time is called.	A. Biomass B. Energy C. Food Chain D. Food web
8	Identify the correctly matched pair:	A. Rainfall biotic factors in ecosystem B. Global warming formation of fossil fuels C. Renewable natural resources air D. Corn secondary consumer
9	A group of species of same species living in a particular area is called:	A. Population B. Community C. Aboitic factor D. Ecology
10	Abiotic component of ecosystem is:	A. Producers B. Herbivores C. Camivore D. Oxygen
11	Habitat destruction can result in a loss of:	A. Species B. Population C. Community D. Ecosystem
12	Example of Endoparasite is:	A. Plasmodium B. Mosquito C. Leech D. Lices
13	Decomposers are:	A. Algae and becteria B. Mosses C. Animal D. Becteria and fungi
14	Example of Endoparasite is.	A. Plasmodium B. Mosquito C. <div>Leech</div> D. Lices
15	All herbivore animals are.	A. Grass eater B. Parasites C. Predators

		D. Prey
16	R-2 means.	A. Reduce B. Recycle C. Renewable D. Reuse
17	All herbivore animals are:	A. Grass eater B. Parasites C. Predaters D. Prey
18	At the end of a long food chian the energy will be.	A. Will more B. As same as at start C. Will less D. Zero
19	Primary source of energy for all ecosystem is.	A. Electricity B. Sun C. Fire D. Nutrients
20	The populations that live in a habitat nad interact with one another are collectively called:	A. Biosphere B. Ecosystem C. Community D. Species