

Man and His Environment

Sr	Questions	Answers Choice
1	R-3 means.	A. Less use B. Reuse C. Recycle D. Refuse
2	When we eat the onion, our trophic level is	A. Primary consumer B. Secondary consumer C. Decomposer D. Producers
3	Organisms in the ecosystem that are responsible for the recycling of plant and animal wastes are:	A. Consumers B. Producers C. Decomposer D. Competitors
4	Organisms that make their own food with help of sunlight, CO and H ₂ O are called.	A. Consumers B. Producers C. Decomposers D. Predators
5	A group of organisms of same species living in a particular area is called.	A. Population B. Community C. Abiotic factor D. Ecology
6	Endoparasite is.	A. Leech B. Lice C. Ascaris D. Mosquito
7	Which one is an example of epiphyte?	A. Mosquito B. Orchid C. rhizobium D. Plasmodium
8	An epiphyte is an example of:	A. Parasitism B. Mutualism C. Commensalism D. Symbiosis
9	An organism that actively hunts other organisms is called.	A. Prey B. Predator C. Parasite D. Host
10	The base of food chain is always formed by:	A. Producers B. Consumers C. Decomposers D. Heterotrophs
11	Primary source of energy for all ecosystem is.	A. Electricity B. Sun C. Fire D. Nutrients
12	The utilization of nitrates by organisms is called.	A. Nitrification B. Ammonification C. Assimilation D. Denitrification
13	A relationship between species in which both species benefit is called.	A. Parasitism B. Mutualism C. Symbiosis D. Commensalism
14	It is an example of primary consumers:	A. Cattles B. Snake C. Lion D. Frog
15	The type of symbiotic relationship in which one member get benefit and other is harmed is called.	A. Parasitism B. Mutualism C. Commensalism D. Predation

16	The lowest trophic level of an ecosystem always includes.	A. Herbivores B. Carnivores C. Producer D. Decomposers
17	Ectoparasite is:	A. Ascaris B. Amoeba C. Plasmodium D. Leech
18	The type of environment in which a particular species lives is called.	A. Ecosystem B. Habitat C. Biosphere D. Community
19	Nitrobacter bacteria converts nitrites into:	A. nitrogen B. nitrates C. urea D. ammonia
20	The nitrate forming bacteria are.	A. Rhizobium B. Nitrosomonas C. Nitrobacter D. Cocci