

Man and His Environment

Sr	Questions	Answers Choice
1	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
2	Rabbit is a.	A. Producer B. Herbivore C. carnivore D. Teriary consumer
3	An examples of carnivore plant is.	A. Rose plant B. Mosses C. Pitcher plant D. Ferns
4	Which Charles Eiton developed the concept of ecological pyramids?	A. 1926 B. 1927 C. 1928 D. 1929
5	The type of symbiotic association in which partner gets benefits while ohter is neither benefited nor harmed is called.	A. Commenaslism B. Mutualism C. Parasitism D. Predation
6	Consumers include:	A. animals B. protozoans C. fungi D. all of these
7	Decomposers are:	A. Algae and becteria B. Mosses C. Animal D. Bacteria and fungi
8	All herbivore animals are.	A. Grass eater B. Parasites C. Predators D. Prey
9	Abiotic component of the ecosystem is.	A. Producers B. Consumers C. Decomposers D. Light
10	The populations that live in a habitat nad interact with one another are collectively called:	A. Biosphere B. Ecosystem C. Community D. Species
11	Abiotic component of ecosystem is.	A. Producers B. Herbivores C. carnivore D. Oxygen
12	Largest unit of Ecology is:	A. Species B. Community C. Ecosystem D. Biosphere
13	Example of Endoparasite is.	A. Plasmodium B. Mosquito C. <div>Leech</div> D. Lices
14	A group of organisms of the same species inhabiting a species geographical area ta a particular time is called:	A. population B. community C. ecosystem D. species
15	An example of carnivores plant is:	A. Mosses B. Ferns C. Rose Plant D. Sundew

16	Abiotic component of the ecosystem is:	A. Producers B. Consumers C. Decomposers D. Light
17	In 1927,..... developed the concept of ecological pyramids.	A. Kelvin B. Lamark C. Charles Elton D. Charles Darwin
18	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
19	In the food chain "grass.....rabbit..... fox.....bear.....mushroom", how many types of decomposers are present?"	A. 1 B. 2 C. 3 D. 4
20	A group of species of same species living in a particular area is called:	A. Population B. Community C. Abiotic factor D. Ecology