

Man and His Environment

Sr	Questions	Answers Choice
1	All ecosystems of the world combine to form:	A. Community B. Population C. Biosphere D. Competition
2	The current level of urbanization in Pakistan is about _____ which is not high by global standards.	A. 23% B. 32% C. 36% D. 39%
3	Abiotic component of the ecosystem is:	A. Producers B. Consumers C. Decomposers D. Light
4	The total amount of living matter in an ecosystem at any time is called.	A. Biomass B. Energy C. Food Chain D. Food web
5	Dengue fever is an infection of.	A. Algal B. Viral C. Fungal D. Bacterial
6	Which of the following is the abiotic part of ecosystems?	A. Grass B. Goat C. Lion D. Soil
7	An example of carnivores plant is.	A. Mosses B. Ferns C. Rose plant D. Sundew
8	An organism that actively hunts other organisms is called.	A. Prey B. Predator C. Parasite D. Host
9	In ecosystem the role of decomposers is played by	A. animals B. plants C. bacteria and fungi D. algae
10	Largest unit of Ecology is:	A. Species B. Community C. Ecosystem D. Biosphere
11	One of these cycles is also nutrients cycles.	A. Biogeochemical cycles B. Carbon cycles C. Water cycles D. Nitrogen cycles
12	All herbivore animals are.	A. Grass eater B. Parasites C. Predators D. Prey
13	Endoparasite is.	A. Leech B. Lices C. Ascaris D. Mosquito
14	The major process that brings carbon from atmosphere into living world is:	A. Photosynthesis B. Respiration C. Both a and b D. None of these
15	The materials flow forms one trophic level to the next by means of:	A. food chains B. food webs C. energy pyramids D. both A and B

16	Primary source of energy for all ecosystem is.	A. Electricity B. Sun C. Fire D. Nutrients
17	An example of endoparasite :	A. Mosquitoes B. Leech C. Lice D. Plasmodium
18	The type of symbiotic association in which partner gets benefits while other is neither benefited nor harmed is called.	A. Commensalism B. Mutualism C. Parasitism D. Predation
19	In the food chain tree.... caterpillar.. robin..hawk....coyote, which is secondary consumer?	A. Caterpillar B. Robin C. Hawk D. Coyote
20	Nitrobacter bacteria converts nitrites into:	A. nitrogen B. nitrates C. urea D. ammonia