

Bakhatawer School System Taunsa

Class:	Subject:	Examination	Total Marks	Obtained Marks	Name
Eight (8)	Science	1 st Term	50		

Q # 1: M.C.Q.S

1	The phenomenon which does not lead to global warming			
	Green house effect	Ozone depletion	Deforestation	Photosynthesis
2	The feeding level of an organism in an ecosystem is called			
	Tropic level	Secession level	Food chain	Food web
3	The graphic representation of tropic relationship of organisms in an ecosystem			
	Food chain	Trophic level	Ecological pyramid	Predation
4	All the food chains are joined together to form			
	Ecological pyramid	Food web	Tropical level	None
5	The energy of the sun is trapped as chemical energy by			
	Producers	Primary consumers	Secondary consumers	Tertiary consumers

Q # 2: Short Answers

- What are ecological pyramids?
- What is predation?
- Differentiate between i). Oxygen and Carbon cycle ii). Food chain and food web
- Write any one of the solutions of environmental problems?
- Name some of the factors which can cause ecological imbalance?

Q # 3: Long Answers

- How carbon and oxygen cycles are helpful for the environment?
- Is the sun main source of energy for life on the earth? Explain

Q # 4: Identify

