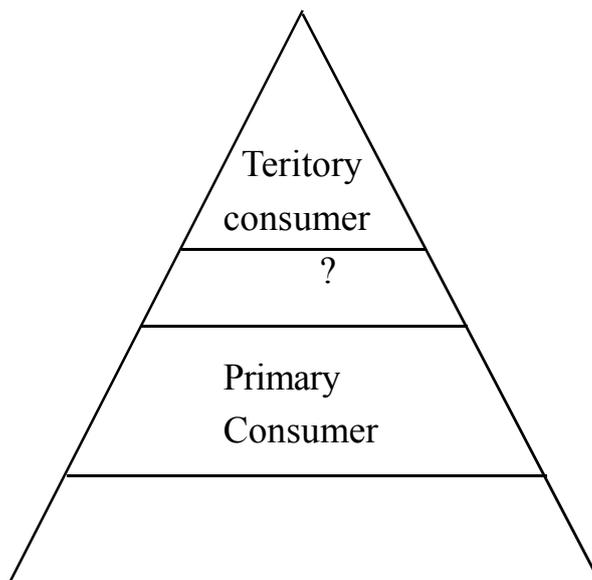
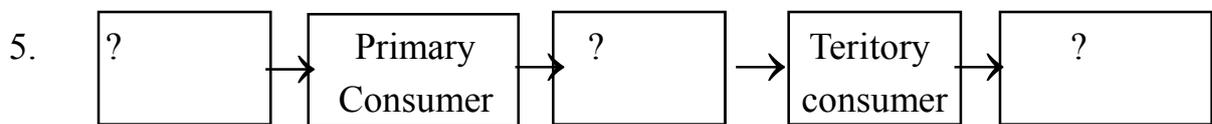


OUR ENVIRONMENT

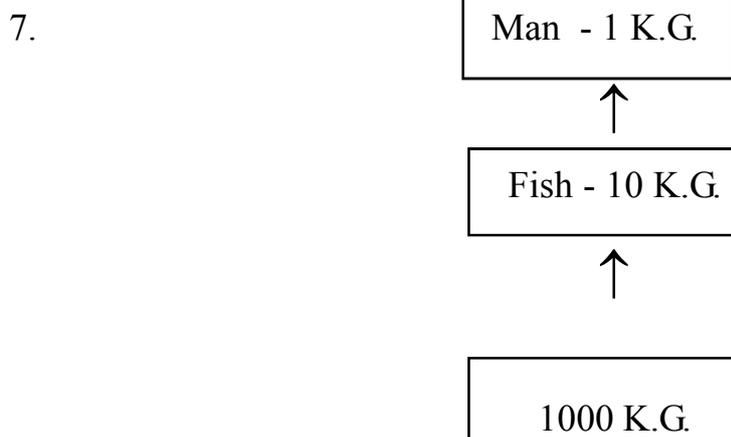
1 Mark questions :

1. Name any two pesticides or Fungicides you have heard about?
2. How can you say fishes living in water having heavy metals in their bodies?
3. Do you find any relationship between biological and physical problems?
What are they?

4. How do you think weeds are more in the lake?

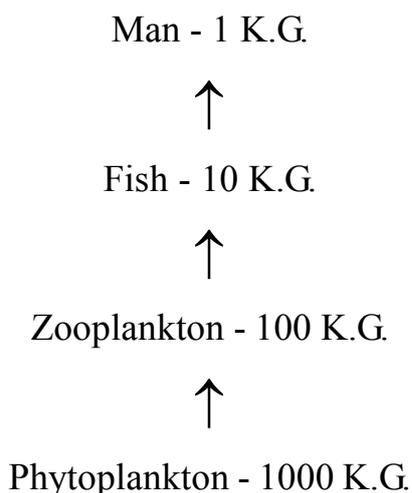


Number pyramid



2 MARKS QUESTIONS :

1. Prepare slogans to promote awareness in your classmates about ecofriendly activities.
2. Suggest any 3 programmes on prevention of soil pollution in view of avoiding pesticides.
3. The number of organisms get decreased as we move from producer to different level of consumers? Do you agree with this statement? or not? Give reasons?
4. Observe the given figure and add a note on it.



5. By taking four plants of your surroundings as examples. Explain how they protect themselves against the animals which eat them.

4 MARKS QUESTIONS.

1. Draw a pyramid of numbers considering yourself as top level consumer.
2. Should we use pesticides as they prevent our crop and food from pests or we should think of alternatives? Write your view about this issue and give reasons your answer.

11. Proper order of food chain is (b)
a) Eagle → rat → snake → grain
b) grain → rat → snake → eagle
c) snake → eagle → rat → grain
d) rat → snake → grain → eagle
12. Minamata disease was caused by release of in industrial waste water in Japan (a)
a) Methyl mercury b) Ethyl mercury
c) Acetic acid d) all the above
13. Untrafication indicates..... pollution (b)
a) air pollution b) water pollution c) land pollution d) heat pollution
14. Kolleru lake is dictared as bird sanctuary in the year (a)
a) 1999 b) 1887 c) 1986 d) 1974
15. Which of the following is not a biosphere pyramid (a)
a) Egypt pyramid b) energy pyramid
c) Number pyramid d) pyramid of biomass
16. Kolleru lake is between which two rivers. (b)
a) Yamuna - Ganga b) Krishna - Godavari
c) Ganga - Tungabadhra d) Krishna - Yamuna
17. The arrows between each item in a food chain always point from (b)
a) Feeder to food b) Food to feder
c) Animals to Animals d) Carnivores to herbivores

