

ACTIVITY ONE: ANSWER THE FOLLOWING QUESTIONS

1. What are the types of waste materials?

2. What are the main sources of organic pollution?

3. How could solid wastes be utilized?

4. Why has vermiculture received much attention in many countries?

5. What is the role of worms in waste disposal?

6. What are the matters that can be used as culture media to raise worms in boxes or containers?

7. What is the condition for the worms in the worm bed to grow and reproduce faster?

8. What are the earth worms used as?

9. What is meant by "vermicompost"?

10. What are the types of beneficial insects?

11. What are the different varieties of honey bees?

12. How the honey is formed?

13. What are the benefits of honey?

14. How the silk is obtained?

15. What are the uses of the raw silk?

16. What are the biochemical contents of fish flesh?

17. What are the benefits of fish liver oil?

18. What are the important uses of fish body oil?

19. Why are omega fatty acids important?

20. What are the tanned skin of sharks and rays used in?

ACTIVITY TWO: Fill in the following gaps

1. A cultured worm must be able to adapt to -----
2. ----- appease to be good for worms, but it shouldn't -----
3. Earth worms are rich in -----, -----, ----- and -----

4. Vermicompost is a better source of -----
5. The important useful insect products are ----- and -----
6. 200mg of honey provides as ----- of milk.
7. A beewax is -----
8. Sericulture is -----
9. Insects are important in ----- in insect population.
10. An example of insect predators is -----
11. Parasite insects live -----
 Aminoacid is needed for -----