

LESSON - 1

Answer the following questions:

1. What is organ? Give some examples.
2. What is a system?
3. Name the different types of system that are present in our body.
4. What is Wind Pipe?
5. What are lungs?
6. What is the function of Skeletal System in our body?
7. How many bones are there in an adult human body?
8. Name the different parts of skeletal system.
9. Name the different parts of breathing system in humans.
10. Name the smallest bone of our body. Write its length also.
11. Which is the largest bone of our body?
12. What do you mean by ultrasonic?
13. What is the difference between exhalation and inhalation?
14. What is the function of skin in our body?
15. What is the difference between external ear and inner ear?

LESSON - 2

Answer the following questions:

1. What is Photosynthesis?
2. What are insectivorous plants? Give two examples.
3. What do you mean by vegetative reproduction? Give some examples of plants in which it occurs.
4. What are cotyledons?
5. How many types of cotyledons? Name them with examples.
6. How do cotyledons help the baby plant?

7. What is the difference between micropyle and cotyledons?
8. Name the different parts of seeds.
9. Write the conditions which are essential for the growth of plant.
10. Write some examples of seed dispersal through cracking and bursting.
11. What is a crescograph?
12. What is the use of crescograph?
13. Who was Prof. J. C. Bose?
14. Who proved through his experiments that plants have life?
15. Which part of the plant is known as 'food factories' of the plant?
16. How plants are special to other living organisms?