HANDOUTS (CHAPTER -3)

Class -III. SUBJECT -SCIENCE

Part A: Multiple Choice Questions

1. The green coloured parts attached to branches are called:
A. Roots B. Leaves C. Flowers D. Fruits
Answer: Leaves

2. Which part of the plant makes food for the plant?
A. Root B. Stem C. Leaf D. Flower
Answer: Leaf

3. Leaves of different plants differ in:
A. Shape B. Size C. Texture D. All of these
Answer: All of these

4. In olden days, people used some leaves for:
A. Cooking B. Writing C. Building D. Painting
Answer: Writing

5. Banana leaves are often used as:
A. Cups B. Plates C. Baskets D. Mats
Answer: Plates

6. Tulsi leaves help to cure:
A. Fever only B. Cough and cold C. Malaria D. Diabetes
Answer: Cough and cold

7. Neem leaves help protect clothes from:
A. Water B. Dust C. Insects D. Heat
Answer: Insects

8. Neem and tulsi leaves are used for:
A. Decoration B. Medicinal purposes C. Fuel D. Furniture
Answer: Medicinal purposes

9. Coriander, mint and curry leaves are used to:
A. Color food B. Add aroma to food C. Sweeten food D. Preserve food
Answer: Add aroma to food

10. Curry leaves are good for:
A. Hearing B. Eye-sight C. Hair growth only D. Sleeping
Answer: Eye-sight

11. Which of these leaves is commonly eaten as a vegetable?
A. Rose B. Spinach C. Neem D. Mango
Answer: Spinach

12. Fenugreek is also known as:
A. Tulsi B. Dhania C. Methi D. Pudina
Answer: Methi

13. Leaf designs are often seen in:
A. Rangoli B. Paintings C. Temple carvings D. All of these
Answer: All of these

14. When leaves become old, plants:
A. Paint them B. Shed them C. Store them D. Burn them
Answer: Shed them

15. New leaves grow to:
A. Replace old leaves B. Decorate branches C. Produce flowers D. Make fruits
Answer: Replace old leaves

16. Shedding of leaves helps plants throw out:
A. Water B. Seeds C. Harmful wastes D. Flowers
Answer: Harmful wastes

17. Fallen leaves mixed with kitchen waste become:
A. Sand B. Compost C. Coal D. Ash
Answer: Compost

18. Compost is formed after about:
A. 1 week B. 2–3 months C. 1 year D. 2 days
Answer: 2–3 months

19. Compost helps plants and crops to:
A. Dry faster B. Grow better C. Lose leaves D. Stop flowering
Answer: Grow better

20. The word 'aroma' means:
A. Color B. Fragrance C. Taste D. Shape
Answer: Fragrance

Part B: Fill in the Blanks

1. The leaf is a very important and _____ part of the plant.
Answer: essential

2. Leaves play a key role in making _____ for the plant.
Answer: food

3. Leaves of different plants differ in shape, size and _____.
Answer: texture

4. In olden days, people used to write on some types of _____.
Answer: leaves

5. In southern India, banana leaves are often used as _____ for eating food.
Answer: plates

6. People often use _____ leaves while making tea.
Answer: Tulsi

7. Tulsi helps to cure cough and _____.
Answer: cold

8. Neem leaves help to protect clothes from _____.
Answer: insects

9. Neem and tulsi leaves are used for _____ purposes.
Answer: medicinal

10. Coriander is also called _____.
Answer: dhania

11. Mint is also called _____.
Answer: pudina

12. Curry leaves add _____ to food.
Answer: aroma

13. We eat leaves of spinach, mustard, fenugreek and _____ as vegetables.
Answer: cabbage

14. Leaf designs are seen on saree borders, paintings and _____.
Answer: rangoli

15. Old leaves are _____ off by plants.
Answer: shed

16. New leaves grow up to take the place of _____ leaves.
Answer: old

17. Shedding of leaves helps plants throw out harmful _____.
Answer: wastes

18. Fallen leaves and kitchen waste can be collected in a _____.
Answer: pit

19. After two to three months, the waste becomes _____.
Answer: compost

20. Compost helps plants and crops grow _____.
Answer: better