

IV. Circle the odd one based on the edible parts of a plant.

5 x 1 = 5

1. Coriander leaf, Cabbage, Drumstick plant leaf, Banana flower
2. Cauliflower, Banana, Clove, Banana flower
3. Carrot, Beetroot, Potato, Radish
4. Onion, Carrot, Turmeric, Ginger
5. Rice, Lentil, Lima beans, Turmeric

V. Write true or false.

5 x 1 = 5

1. Storing of rainwater during rainy season for future usage is known as rainwater harvesting. _____
2. The groundwater level does not raise due to rainwater harvesting. _____
3. Rainwater harvesting is useful for agriculture. _____
4. Rainwater harvesting does not contribute for the availability of water for the living organisms. _____
5. Tamil Nadu is the leading state in rainwater harvesting. _____

VI. Answer in one or two words.

5 x 1 = 5

1. In how many states water is found?

2. Which is the solid state of water?

3. Which state of water does water vapour represent?

4. What is the process of cooling of water vapour known as?

5. What do we get when we cool water vapour?

VII. Tabulate

5 x 1 = 5

(Vegetables, Milk powder, Grains, Mango, Fruits)

S.No.	Preservation method	The food item
1	Drying	_____
2	Refrigerating	_____, _____
3	Adding salt	_____
4	Canning	_____

VIII. Answer briefly.

(5)

1. What are the methods of avoiding wastage of food?

(3)

2. Suggest any two measures to avoid wastage of food during the function in your house. (2)

IX. Answer the following. (5)

1. What is known as evaporation? (2)

2. Explain condensation. (2)

3. The process by which ice becomes water is known as (1)

X. Classify. 1 x 5 = 5

1. Classify the following plants based on the presence of chlorophyll.

(Paddy, Bread mould, Fern, Mushroom, Algae)

Plants with chlorophyll	Plants without chlorophyll

XI. Differentiate. 1 x 5 = 5

1. Differentiate flowering and non-flowering plants and give examples.

Flowering plants	Non-flowering plants
1.	1.
2.	2.
Example:	Example:

(4)

(1)

XII. Answer in detail. 1 x 5 = 5

1. Write any five advantages of cooking food in earthen vessels.
