

SUMMATIVE ASSESSMENT FOR SECOND TERM - 2019-20

School Name: _____

Student Name :

Section :

Exam Date:

Class : **5****SCIENCE**

Time : 2 Hours

Marks: 60

I. Choose the best answer.**6 × 1 = 6**

1. **Grains are preserved by _____.**
 a) drying b) freezing c) adding sugar d) adding salt
2. **Carbohydrates are rich in _____.**
 a) ghee b) fruits c) rice d) oil
3. **Water is present in huge quantities as vapour and clouds in the _____.**
 a) sky b) earth c) atmosphere d) rain
4. _____ **water is free from suspended impurities.**
 a) sea b) well c) river d) underground
5. **Male reproductive organ of the flower is _____.**
 a) sepal b) androceium c) petal d) gynoceium
6. **Pollination takes place by wind in _____.**
 a) grass b) vallisneria c) hydrilla d) lotus

II. Fill in the blanks.**5 × 1 = 5**

1. Night blindness is caused by the lack of _____.
2. Marasmus is a _____ deficiency disease.
3. The process of changing water into water vapour by the beat of the sun is called _____.
4. Autochory is known as _____.
5. Paddy grow well in _____ soil

III. Match the following.**5 × 1 = 5**

- | | | | |
|-----------------------|---|-----------------|--|
| 1. Protein deficiency | - | Influenza Virus | |
| 2. Freezing | - | Honey | |
| 3. Reservoir | - | Kwashiorkor | |
| 4. Swine Flu | - | Man-made lake | |
| 5. Bee | - | Fruits | |

IV. Write True or False**5 × 1 = 5**

1. Vinegar is added as a preservative for pickles. _____
2. In case of gas leakage, we can continue to use electrical appliances. _____
3. Deficiency due to iodine is called as beriberi. _____
4. Cholera is caused by Bacteria. _____
5. Dispersal of seed by water is known as hydrochory. _____

V. Answer in brief.**8 × 3 = 24**

1. How can we prevent obesity ?

2. What should we do in case of minor burns ?

3. Write any two purpose of food preservation.

4. What are the processes involved in the water cycle?

5. How can we prevent Dengue fever.

6. Define Pollination.

7. What is germination of seed?

8. How soil is formed?

VI Answer in detail.

3 × 5 = 15

1. Write about food preservation methods.

2. Write the advantages of rainwater harvesting.

3. Draw the picture of a flower and label the parts.
