



**JUNE MONTHLY TEST - 2019  
SCIENCE**

**Class: VI  
Date: 24-6-2019**

**Max Marks: 40  
Time: 1 hr**

**General Instruction:**

The question paper comprises 3 sections  
Section A has 11 questions where each one carries one mark.  
Section A – Question 6 to 9 are to be matched  
Section B has 5 question where each question carries 2 marks.  
Section C has 3 question where each question carries 3 marks.  
Section D has 2 questions where each carries 5 marks.  
Mention the correct question number.  
Any section can be attended first.

**Section A (9)**

1. Green plants are called producers. Justify
2. The chemical substances in the food that your body needs are called \_\_\_\_\_
3. Decomposers are called the farmers friend. Give reason.
4. Rearrange the jumbled words: arasiteps
5. Complete the given analogy: Carbohydrates: \_\_\_\_\_, \_\_\_\_\_: Peas

Match the following :

- |                        |                                         |
|------------------------|-----------------------------------------|
| 6. Drinking milk       | i. Are rich in protein                  |
| 7. Vegetables & fruits | ii. Is good for health.                 |
| 8. Fungi               | iii. Are rich in minerals and vitamins. |
| 9. Egg, meat & paneer  | iv. decomposer                          |

10. What device should a tailor use to measure the length of cloth?

- a) Measuring rod
- b) Measuring tape
- c) Scale
- d) String

11. What is FPS system?

**Section B**

**(12)**

12. Some animals help in cleaning the environment. Who are they? Give two examples.

13. What are multiples and sub multiples in measurements? Give examples.

14. Mention 4 edible flowers.

15. Mushrooms are decomposers, Justify.

16. Define balanced diet.

**Section C**

**(9)**

17. Give your own example to show that accurate measurement is necessary.

18. We collect the food stored by bees as honey. How do bees make this honey?

19. Draw a food chain with four links.

**Section D**

**(10)**

21. Explain the groups of animals based on their food habits. Give suitable examples.

22. Make a tabulation for nutrients of food and give suitable examples.

