

Class : 6Register
Number**FIRST TERM - SUMMATIVE ASSESSMENT(SA) - 2024-25**

Time Allowed : 2.00 Hours]

SCIENCE

[Max. Marks : 60

PART - I**I. Choose the correct answer .****10x1= 10**

1. Quantity that can be measured is called -----
a) Physical quantity b) Measurement c) Unit d) Motion
2. Conversion of 7 m into cm gives -----
a) 70 cm b) 7 cm c) 700 cm d) 7000 cm
3. Unit of speed is -----
a) m b) s c) kg d) m/s
4. ----- is essential to perform winnowing activity.
a) Rain b) Soil c) Water d) Air
5. ----- is not made of Matter.
a) Gold Ring b) Iron Nail c) Light Ray d) Oil Drop
6. Organ of absorption is -----
a) Root b) Stem c) Leaf d) Flower
7. Lizards breath through their -----
a) Skin b) Gills c) Lungs d) Trachea
8. Calcium is an example for -----
a) Carbohydrate b) Fat c) Protein d) Minerals
9. Scurvy is caused due to the deficiency of -----
a) Vitamin A b) Vitamin B c) Vitamin C d) Vitamin D
10. Who is the Father of Computer?
a) Martin Luthur King b) Graham Bell
c) Charlie Chaplin d) Charles Babbage

II. Fill in the blanks:**5x1=5**

11. SI unit of Length is -----
12. Gravitational force is a ----- Force.
13. Matter is made up of -----
14. Primary organs of Photosynthesis are -----
15. Camel stores ----- in its Humps.

CH / 6 / Sci / 1

III. Match the following.

5x1=5

- | | | |
|---------------------|---|--------------|
| 16. SI Unit of time | - | Dry place |
| 17. Mountain | - | Plastic Wire |
| 18. Fibrous root | - | Second |
| 19. Bends readily | - | Himalayas |
| 20. Desert | - | Monocot |

PART - II**IV. Answer any ten of the following questions.**

10x2=20

21. Define Measurement
22. Define Force.
23. Why do We Separate Mixture?
24. Define - Sedimentation.
25. Complete the Analogy.
 - i) Sugar : Beam balance ;; Lime juice -----
 - ii) Milk : Volume ;; Vegetables : -----
26. State True or False. If false correct the Statement.
 - a) To and fro Motion called Oscillatory Motion.
 - b) Robots will replace Human in Future.
27. Draw the diagram of Leaf and Label the Parts.
28. Mention the Desert Plants.
29. How do Birds catch their Prey?
30. Name the locomotory Organ of Amoeba?
31. Define Balanced Diet?
32. Mention any two viral diseases?
33. Name any four Input Devices.

V. Answer any four Questions:

4x5=20

34. The distance between two places is 43.65 km. convert it in to metre and cm.
35. What is Motion? Classify different types of Motion with example?
36. What is meant by Food Adulteration?
37. Make a list of the Functions of Root and Stem.
38. Describe the Various Features which help Camel Dwell in the Desert.
39. Tabulate the vitamins and their corresponding deficiency diseases.

CH/6/Sci/2