

Class : 6Register
Number**FIRST MID TERM TEST - 2023**

Time Allowed : 1.00 Hours]

SCIENCE

[Max. Marks :30

PART - I**I. Choose the correct answer.****6x1=6**

1. The height of a tree can be measured by -----.

- (a) Meter Rod (b) Metre Scale (c) plastic ruler (d) Measuring tape

2. Quantity that can be measured is called -----.

- (a) Physical quantity (b) Measurement (c) Unit (d) Motion

3. Unit of speed is

- (a) M (b) S (c) Kg (d) m/s

4. Organ of absorption is -----.

- (a) Root (b) Stem (c) Leaf (d) Flower

5. The habitat of water hyacinth is

- (a) aquatic (b) terrestrial (c) desert (d) mountain

6. Lizard breathe through their

- (a) skin (b) gills (c) lungs (d) trachea

II Answer any seven of the following questions.**7x2=14**

7. Define measurement.

8. Fill in the blanks.

i) 1m = ----- cm.

ii) 5 km = -----m

9. Name different types of motion based on the path.

10. State true or false. If false correct the statement.

i) To and fro motion is called Oscillatory motion.

ii) Robots will replace human in future.

11. Mention few desert plants.

CP / 6 / Sci / 1

12. Arrange the following in correct sequence.

- i) leaf - stem - Root - Flower
- ii) Transpiration - Conduction - Absorption - Fixation.

13. What are the body parts of a snake?

14. Name the locomotory organ of Amoeba.

15. Match the following

- i) Mountain - Branches
- ii) Desert - Monocot
- iii) stem - Dry place
- iv) Fibrous root - Himalayas

16. Complete the analogy

- i) Milk : volume :: Vegetable : -----
- ii) Kicking ball : Contact force :: Falling of leaf : -----.

III Answer any two of the following questions.

2x5=10

17. What is motion ? Classify different type of motion with examples.

18. Compare the tap root and fibrous root systems.

19. What are the rules to be followed to make accurate measurement with scale?

20. Differentiate between unicellular and multi cellular organisms.