

Class : 7

Register

5 7 6 9 - -

SECOND MID TERM TEST - 2024

Time Allowed : 1.00 Hours]

SOCIAL SCIENCE

[Max. Marks : 30

I. Choose the correct Answer.**3x1=3**

1. Which was the most common animal depicted on the pillars of Vijayanagara style?

- (a) Elephant (b) Horse (c) Cow (d) Deer

2. Electricity produced from coal is called -----

- (a) Thermal Power (b) Nuclear Power (c) Solar power (d) Hydel Power

3. How many states does India Have?

- (a) 26 (b) 27 (c) 28 (d) 29

II. Fill in the blanks**3x1=3**4. Vijayanagar emperors issued a large number of gold coins called varahas5. Aluminium is produced from bauxite ore.6. Higher Court is the highest judicial organ of the State.**III. Match the following.****4x1=4**

7. Prataparudra - Secretariat 4
 8. Renewable resource - Head of the State 3
 9. Governor - Wind Energy 2
 10. Fort St. George - Ruler of Odisha 1

IV. True or False:**2x1=2**11. Harihara and Bukka were the founder of Bahmani Kingdom. FALSE12. MLAs are together responsible for the working of the government. TRUE**V. Find out the Wrong Pair.****1x1=1**

13. a) Silk - China
 b) Spices - Arabia
 c) Precious Stone - Burma
 d) Madurai vijayam - Gangadevi

CH/7/M/S.Sci/1

10. Animal cells have a cell wall. T

IV. Answer any 5 Questions.

5x2=10

11. A Clinical thermometer is not used to measure the temperature of air, why?

12. why do we use Mercury in Thermometers? Can water be used instead of Mercury? What are the problems in using it?

13. Convert the $45^{\circ}\text{C} = \text{-----}^{\circ}\text{F}$.

14. Mention any two Exothermic Reactions?

15. Distinguish Physical and Chemical change?

16. What are the functions of Cell wall in Plant Cell?

17. Write a short note on Nucleus.

18. Match it.

- | | | | |
|-------------------|---|--------------|---|
| i) Suicidal bag | - | Chloroplast | A |
| ii) Control room | - | Mitochondria | 3 |
| iii) Power house | - | Nucleus | 2 |
| iv) Food Producer | - | Lysosome | 1 |

V. Answer any 2 Questions.

2x5=10

19. State the similarities and differences between the laboratory thermometer and the Clinical Thermometer.

20. Explain the following statement: Digestion is a Chemical change?

21. Write about any three Organelles in detail.

CH / 7/M / Sci / 2