25023496 Max. Marks : 20

## **SECTION II**

## [TO BE ATTACHED TO THE MAIN ANSWER-BOOK] B.A DEGREE CBCS PRIVATE EXAMINATION, MARCH 2025 DO NOT WRITE YOUR REGISTER NUMBER OR NAME ANYWHERE IN THE SECTION II OF THE QUESTION PAPER PL2CRT02-MCQ - TRADITIONAL LOGIC

Answer **all** questions.

All questions carry equal marks

Put a tick mark [ ] against the correct answer

1. Verbal expression of Concept is called

|    | (a) Word  | (b) Sentence  |  |  |  |
|----|---|---|--|--|--|
|    | (c) Action  | (d) Judgement   |  |  |  |
| 2. | A term is said to be if it depends on some other term for the completion of its meaning |   |  |  |  |
|    | (a) Abstract  | (b) Absolute  |  |  |  |
|    | (c) Concrete  | (d) Relative  |  |  |  |
| 3. | . A term which consist of one word is called  |   |  |  |  |
|    | (a) Concrete  | (b) Abstract  |  |  |  |
|    | (c) Simple  | (d) Composite   |  |  |  |
| 4. | Verbal expression of Judgement is called  |   |  |  |  |
|    | (a) Word  | (b) Judgement   |  |  |  |
|    | (c) Inference   | (d) proposition   |  |  |  |
| 5. | The fundamental aim of Logic is   |   |  |  |  |
|    | (a) Search of Truth (b) Search of Beauty  |   |  |  |  |
|    | (c) Search of Morality (d) None of these  |   |  |  |  |
| 6. | Which Law of  | Which Law of thought states "A cannot be both B and 'Not B' at the Same time" |  |  |  |
|    | (a) Law of Id   | entity (b) Law of Excluded Middle   |  |  |  |
|    | (c) Law of Su   | afficient Cause (d) Law of Non-Contradiction                                  |  |  |  |
| 7. | Based on Quality, Categorical propositions are classified into                          |   |  |  |  |
|    | (a) Affirmative and Negative (b) Affirmative and Universal                              |   |  |  |  |

|     | (c) Negative and Particular (d) Universal and Particular   |  |  |  |  |  |
|-----|--|--|--|--|--|--|
| 8.  | 'Universal Affirmative' Proposition is symbolically represented as  (a) 'A' Proposition (b) 'E' Proposition  |  |  |  |  |  |
|     | (c) 'I' Proposition (d) 'O' Proposition  |  |  |  |  |  |
| 9.  | <ul> <li>When a term is used in its entire extend referring to all objects denoted by that term, it is said to be</li> <li>(a) Distributed</li> <li>(b) Undistributed</li> <li>(c) Both of these</li> <li>(d) None of these</li> </ul> |  |  |  |  |  |
| 10  |  |  |  |  |  |  |
| 10. | 'I' proposition distributes  (a) Subject only  (b) Predicate only  |  |  |  |  |  |
|     | (c) Both Subject and Predicate (d) Both Subject and Predicate are undistributed  |  |  |  |  |  |
| 11. | Which one among the following is not an immediate Inference (a) Contrary (b) Obversion   |  |  |  |  |  |
|     | (c) Conversion (d) Syllogism   |  |  |  |  |  |
| 12. | The term which present only in the premises and not in the conclusion of a Syllogism is called (a) Major term (b) Minor term   |  |  |  |  |  |
|     | (c) Middle term (d) First term   |  |  |  |  |  |
| 13. | Inductive Logic is also known as   |  |  |  |  |  |
|     | (a) Formal Logic (b) Material Logic  |  |  |  |  |  |
|     | (c) Symbolic Logic (d) None of these   |  |  |  |  |  |
| 14. | Conclusion drawn from the premises by counting all particular instances is in  |  |  |  |  |  |
|     | (a) Direct enumeration (b) Perfect enumeration   |  |  |  |  |  |
|     | (c) Indirect enumeration (d) Imperfect enumeration   |  |  |  |  |  |
| 15. | Postulates of Induction is also known as  (a) Laws of Thought (b) Laws of Aristotle  |  |  |  |  |  |
|     | (c) Laws of Nature (d) Laws of Leibniz   |  |  |  |  |  |
| 16. | The Hypothesis which is accepted temporally is called  |  |  |  |  |  |
|     | (a) Barren Hypothesis (b) Ad hoc Hypothesis  |  |  |  |  |  |
|     | (c) Add on Hypothesis (d) Selective Hypothesis   |  |  |  |  |  |
| 17. | The relation between two propositions having same subject, same predicate but differ only in quantity is   |  |  |  |  |  |

(a) Contrary

(b) Contradictory

| 18. | The quantity of 'E' proposition is  |              |                                 |  |  |
|-----|---|--------------|---------------------------------|--|--|
|     | (a) Universal (b  | ) Particular |                                 |  |  |
|     | (c) Affirmative (d  | l) Negative  |                                 |  |  |
| 19. | The Subaltern opposition of 'A' proposition is  |              |                                 |  |  |
|     | (a) A (b) E   |              |                                 |  |  |
|     | (c) I (d) O   |              |                                 |  |  |
| 20. | All men are Selfish No Apes are men: No Apes are Selfish The fallacy committed the above syllogism is |              |                                 |  |  |
|     | <ul><li>(a) Fallacy of Ambiguous Major</li><li>(c) Fallacy of Illicit Major</li></ul>                 |              | (b) Fallacy of Ambiguous Minor  |  |  |
|     |   |              | (d) Fallacy of Illicit Minor    |  |  |
|     |   |              |                                 |  |  |
|     | No. of MCQ's At   | ttempted :   | Marks Scored :                  |  |  |
|     |   | •            | (To be entered by the examiner) |  |  |
|     | No. of MCO's not Attempted:   |              |                                 |  |  |

No. of MCQ's not Attempted:

(c) Subalternation (d) Sub-contrary

ATTACH SECTION II INTERNAL EXAMINATION MCQ PAPER WITH THE MAIN ANSWER BOOK