TB2513551 Reg. No :.....

Name :.....

BACHELOR'S DEGREE EXAMINATION, OCTOBER 2025

2025 ADMISSIONS REGULAR

SEMESTER I - MINOR - C (PSYCHOLOGY)

PS1DSCB101B24 - Foundations and Methods of Psychology

Time : 1.5 Hours Maximum Marks : 50

Part A

Answer all questions. Each question carries 1 mark. (1x10=10)

1. Elaborate on the logic behind nature vs nurture debate. [CO1,Understand]
2. Charles Darwin was known for his study in which areas of psychology ? [CO1,Remember]
3. List the various types of information stored in the unconscious mind. [CO1,Remember]
4. Recall observer/researcher bias. [CO2,Understand]
5. Explain Night Terrors. [CO3,Understand]
6. Describe what happens in stage 1 of sleep. [CO3,Analyse]
7. Give two examples of stimulants. [CO3,Understand]
8. Identify and explain the pleasure principle according to Freud. [CO4,Remember]
9. Define Character Trait. [CO4,Understand]
10. List the 5 psychosexual stages. [CO4,Remember]

Part B

Answer any 2 questions from the bunch of CO1. Each question carries 5 mark. (5x2=10)

11. Explain any 5 branches of Psychology. [CO1,Remember]
12. Explain Behaviourism according to J.B. Watson. [CO1,Understand]
13. Expand on the 4 basic criteria for critical thinking. [CO1,Understand]

Part B

Answer any 2 questions from the bunch of CO3. Each question carries 5 mark. (5x2=10)

14. Enumerate on the absolute threshold and JND. [CO3,Understand]
15. Examine the subjective factors affecting attention. [CO3,Analyse]
16. Examine the objective factors affecting attention. [CO3,Understand]

Part B

Answer any 2 questions from the bunch of CO4. Each question carries 5 mark. (5x2=10)

17. Enumerate on Eysenck's theory of personality. [CO4,Understand]
18. Explain the various challenges in the phallic stage. [CO4,Understand]
19. Explain Carl Jung's perspective on personality. [CO4,Understand]

Part C

Answer any 1 question from the bunch of CO2. Each question carries 10 mark. (10x1=10)

20. Explain correlational studies in detail, using appropriate examples and graphs. [CO2,Understand]
21. Infer the various steps in scientific investigation using examples. [CO2,Understand]