

B. Sc. DEGREE END SEMESTER EXAMINATION : MARCH 2024**SEMESTER 2 : PSYCHOLOGY****COURSE : 19U2CRPSY02: BASIC COGNITIVE PROCESSES***(For Regular - 2023 Admission and Improvement/Supplementary - 2022/2021/2020 Admissions)*

Time : Three Hours

Max. Marks: 75

PART A**Answer All (1 mark each)**

1. The particular level of weight that the body tries to maintain is called as
2. Who proposed Observational learning?
3. is the improved recall of specific episodes or information when the context present at encoding and retrieval are the same.
4. The rate at which the body burns energy when a person is resting is called
5. According to Piaget, certain physical attributes of an object remain unchanged even though its outward appearance changes are known as
6. WAIS stands for
7. is the most central member of a category.
8. Which conditioning generally produces the most rapid rate of learning?
9. The use of language in social contexts is called
10. The Central Executive supervises and coordinates the functioning of and

(1 x 10 = 10)**PART B****Answer any 8 (2 marks each)**

11. What are the diagnostic criteria in DSM-5 for Intellectual Disability?
12. What are the principles of operant conditioning?
13. Explain Non-Declarative memory?
14. What is Token economy?
15. Explain the role of sympathetic nervous system in fight or flight response?
16. Explain two types of creativity using examples?
17. Explain two factor theory of emotion?
18. Define memory and its processes.
19. Briefly explain Thorndike's theory of Intelligence?
20. Explain nativist theory of language acquisition?

(2 x 8 = 16)**PART C****Answer any 5 (5 marks each)**

21. Elaborate on Baddeley and Hitch's Multi-Component Model of Working Memory.
22. Explain Maslow's need hierarchy?
23. Explain Bobo doll experiment?
24. Elaborate on Thurston's primary mental abilities.
25. Explain in detail Craik & Tulving Experiment.

26. Explain spiritual and social intelligence.
27. What are the barriers of problem-solving?

(5 x 5 = 25)

PART D

Answer any 2 (12 marks each)

28. Explain in detail trial and error, latent and insight learning.
29. Explain different ways to test memory.
30. Elaborate on theories of motivation.
31. Elaborate on the theories of intelligence.

(12 x 2 = 24)