Reg. No. : ....

Name : ....

K20U 3199

I Semester B.S.W. Degree (C.B.C.S.S. – Supplementary) Examination, November 2020
(2014-2018 Admissions)
COMPLEMENTARY COURSE IN PSYCHOLOGY
1C05(B) PSY/1C09 PSY : General Psychology

Time : 3 Hours

Max. Marks : 40

SECTION – A

Answer **all** of the following in a word. **Each** question carries **1** mark :

1. The ideology tabula rasa proposed by _____

2. Learned way of controlling displays of emotions in a setting is known as _____

3. Inherited images in the collective unconscious that shape our perception are called _____

4. The cognitive activity aimed for reaching conclusion is known as _____ (4×1=4)

SECTION – B

Write short notes on **any seven** from the questions given below. **Each** question carries **2** marks :

5. Write a brief note on biological perspective.

6. Write a brief note on Structuralism.

7. Write a brief note on procedural memory.

8. Write a brief note on biofeedback.

9. Write a brief note on Yerkes-Dodson law.

10. Write a brief note on relationship brain and emotions.

11. Briefly explain fixation.

12. What is meant by cardinal trait ? Briefly explain.

13. Write a note on confirmation bias.

14. Discuss the concept intelligence quotient. (7×2=14)

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SECTION – C

Answer **any four** questions from the questions below. **Each** question carries 3 marks :

15. Explain retrieval cues.

16. Write a note on shaping.

17. Write a note on limitations of Maslow's theory of motivation.

18. Write a note on social motives.

19. Explain Type A and Type B theories of personality.

20. Explain unitary and multifactor views on intelligence. (4×3=12)

SECTION – D

Write essay on **any two** questions of the following. **Each** question carries **5** marks :

21. What are the four basic procedures that can be used to either for strengthen or weaken behaviors under operating conditioning ? Discuss with the help of suitable examples.

22. Explain and compare James-Lange theory and Cannon Bard theory of emotions.

23. How does ego protect self from various types of anxieties ? Explain with suitable examples.

24. Define problem. Explain the steps and methods of problem solving. Give suitable examples for problem solving methods. (2×5=10)

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