19U	U 222S (Pages: 2)	Name:
		Reg. No
	SECOND SEMESTER B.Sc. DEGREE EX (CUCBCSS - UG	•
	(Supplementary/Improv CC17U PSY2 B01 - BASIC THEME	
	(Psychology – Core Co	
	(2017, 2018 Admissi	·
Time:	e: Three Hours	Maximum: 80 Marks
	SECTION A	
	Answer all questions. Each question	on carries 1 mark.
Choos	ose the correct answer from bracket.	
1.	GAS was introduced by	
	(Hans Selye, Lazarus, Walter Cannon, Hering)	
2.	2. The cognitive bias that limits a person to use an o	bject only in the way it is traditionally
	used	
	(Mental set, Convergent thinking, Functional fixe	dness, Heuristics)
3.	3. The mental representation of external stimulus is	called
	(Schema, Image, Concept, Memory trace)	
4.	4. The body weight which is very difficult to raise o	r lower is called
	(Ideal weight, BMI, Obesity, Weight set point)	
5.	5is the need to fulfill potential, have m	eaningful goals
	(Self concept, Self esteem, Self actualization, Self	f efficacy)
Fil	Fill in the blanks:	
6.	6. External stimuli that promise towards rewards are	called
7.	7. Balance theory was proposed by	
8.	3 are socially learned programmes of so	exual interpretation and responsiveness
9.	9 is a mental collection or framework	of knowledge and expectation about a
	topic and concept	
10	10. The sensory memory of visual information is call	ed

 $(10 \times 1 = 10 \text{ Marks})$

SECTION B

Answer *all* questions. Each question carries 2 marks.

- 11. Polygraph test
- 12. Yerkes-Dodson's Law
- 13. Differentiate drive and need
- 14. Deductive reasoning
- 15. Chunking
- 16. Algorithm
- 17. Serial position effect
- 18. Extrinsic motivation
- 19. Morpheme
- 20. Mnemonics

 $(10 \times 2 = 20 \text{ Marks})$

SECTION C

Answer any six questions. Each question carries 5 marks.

- 21. Briefly describe about STM
- 22. Strategies of problem solving
- 23. Biological and environmental factors in the regulation of hunger
- 24. Expression of emotion
- 25. Achievement motivation and its determinants
- 26. Structures of language and their role in thinking
- 27. Describe secondary motivations
- 28. Different types of memory

 $(6 \times 5 = 30 \text{ Marks})$

SECTION D

Answer any *two* questions. Each question carries 10 marks.

- 29. What is decision making? Briefly describe strategies of decision making
- 30. Explain various theories of motivation
- 31. Elaborate models of memory
- 32. Explain theories of emotion

 $(2 \times 10 = 20 \text{ Marks})$
