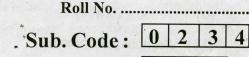
(i) Printed Pages : 7

Questions

(ii)



Exam. Code: 0

B.A./B.Sc. (General) 3rd Semester 1125 PSYCHOLOGY (In all Mediums) Paper : Experimental Psychology

Time Allowed : Three Hours]

[Maximum Marks: 70

0

3

Note :- (i) Q. No. I is compulsory.

:9

- (ii) Attempt **five** questions in all, selecting **one** question from each Unit.
- (iii) All questions carry equal marks.

I. Attempt any seven questions, in 25–30 words each :

- (1) Somatic Nervous System
- (2) Conditioned Inhibition
- (3) P.S.E.
- (4) Miller's Magic Number
- (5) Reinforcement
- (6) Avoidance conditioning
- (7) Frontal Lobe
- (8) Neurotransmitters

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Turn over

- (9) Weber's Law
- (10) Vicarious punishment
- (11) Stimulus generalization
- (12) Differentiate variable interval and variable ratio schedule. 2×7=14

UNIT-I

- Describe the structure and functioning of human brain with help II. of well labeled diagram. 14
- Outline the basic structure of all neurons and explain how neural III. impulses are generated. 14

UNIT-II

- Elucidate how difference thresholds are determined and explain IV Weber's Law, using appropriate examples to illustrate key aspects of the law. 14
- What is Psychophysics ? Clearly mention various psychophysical V. methods to compute thresholds.

14

14

UNIT-III

Critically evaluate Bandure's contribution to the field of Learning. VI.

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