

Exam. Code : 103204

Subject Code : 1127

B.A./B.Sc. Semester—IV

PSYCHOLOGY

(Experimental Psychology—II)

Time Allowed-3 Hours] [Maximum Marks-75

SECTION—A

(Attempt **ALL** Questions)

1. (i) **Transfer of Learning**

(ii) Physical V/S Psychological continua

(iii) Product moment correlation

(iv) Discrimination learning

(v) Reinforcers

(vi) Forgetting curve

(vii) Error in inductive reasoning

(viii) Non sense syllables

(ix) Just Noticeable Difference (JND)

(x) Movement Error.

1.5 x 10=15

SECTION---B

(Attempt any **FOUR** Questions)

2. Discuss the phenomena of extinction, stimulus generalization and stimulus discrimination, with examples.

3. Discuss the factors in problem solving.

4. Explain the various reinforcement schedules.

5. Describe in brief an introduction to the concept of Mnemonics.

6. Discuss different methods of retention.

7. Define threshold and discuss types of threshold studies in psycho-physical methods.

9x4=36

SECTION--C

(Attempt any **TWO** Questions)

8. Distinguish between STM, LTM and sensory memory.
9. What is concept formation ? Elaborate the different strategies in concept formation.
10. Explain in detail the psycho-physical method of limits.
11. Define conditioning. Write a descriptive note on the various types of instrumental conditioning. 12x2=24