K 5198

Name.....

FIRST YEAR B.A. DEGREE EXAMINATION, MARCH/APRIL 2005

Part III - Group V - Psychology

Paper I - GENERAL PSYCHOLOGY

Time: Three Hours

Maximum: 100 Marks

Answers may be written either in English or in Malayalam.

Section A

Answer any two of the following. Each question carries 20 marks.

- 1. Elucidate classical and modern psychophysical methods.
- 2. Explain 'Perception' as a selective process of attention and describe the determinants of perception.
- 3. Explain the important theories of forgetting.
- 4. What are the physiological correlates of emotional behaviour and how are they measured? $(2 \times 20 = 40 \text{ marks})$

Section B

- 5. Answer any six of the following:-
 - (a) Behaviourism.

(b) Infraspection.

(c) Depth Cues.

- (d) Learning by insight.
- (e) Transfer of Learning.
- (f) Creative thinking.
- (g) Gardner's seven intelligencer. (h) Hierarchy of needs.

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

Section C

- 6. Answer any five of the following:-
 - (a) Short-term memory.
- (b) Modelling.

(c) Instincts.

(d) Performance tests.

(e) Mentally gifted.

- (f) Self-theory.
- (g) Functional fixedness.
- (h) Extrasensory Perception.

 $(5 \times 2 = 10 \text{ marks})$

Section D

Answer all questions.

			Each quest	ion carrie	es 1 mark.				
7.	Matc	h the foll	owing :-						
		Α			В				
	(a)	Tabula r	rusa.	(i)	Weber.				
	(b)	Inferiori	ity complex.	(ii)	Bandura.				
	(c)	Cultura	l engineering	(iii)	John Locke.	•			
	(d)	Psycho 1	physics.	(iv)	Adler.				
	(e)	Imitatio	n.	(v)	Gibson and Walk.				
						$(5 \times 1 = 5 \text{ marks})$			
8.	Write	whether	True of False :-		· M • /				
	(a)	Themati	ic apperception test i	neasures	intelligence of the in-	dividual.			
	(b)	Wertheimer is one of the main architects of Gestalt Psychology.							
	(c)	Classica	l conditioning is asso	ciated w	ith Skinner.				
	. (d)		r of traits that indica e personality pattern		etitiveness, impatience	e and hostility related			
	(e)	Homeos	tasis is a state of Phy	ysiologica	l balance within the b	ody. $(5 \times 1 = 5 \text{ marks})$			
9.	Choo	oose the correct answer :-							
(a) In an experiment the variable being manipulated by the experimenter is									
		(i)	Dependent variable	e, (ii)	Independent variabl	es,			
		(iii)	Error variable,	(iv)	Extraneous variable	8.			
	(b)	The min	nimum stimulus to w	hich a ser	n <mark>se organ can r</mark> espond	is called:			
		(i)	Absolute threshold	(ii)	Differential thresho	ld,			
		(iii)	Perceptual defence	, (iv)	Perceptual vigilance				
	(c)		ing that we can almove the from memory is		t quite, remember som	e information we wish			
		(i)	Long-term memory	. (ii)	Short-term memory.				
		(iii)	Partial amnesia.	(iv)	Tip-of-the-tongue.				
	(d)				emotion provoking e siological arousal is _				
		(i)	James Lange Theor	er (ii)	Central theory				

<i>(</i> 3)			S pairing is to present			
(i)	CS before VS.	` '	CS after VS.			
(iii)	CS along with VS.	(iv)	None of these.			
The pri	The principle of stereoscopic vision is based on					
(i)	Accommodation.	(ii)	Convergence.			
(iii)	Retinal image.	(iv)	Retinal disparity.			
Improv	Improved retention after an interval is called					
(i)	Reminiscence.	(ii)	Relearning.			
(iii)	Recognition.	(iv)	Edetic imagery.			
) Learnir	Learning a response to escape punishment is called					
(i)	Avoidance learning.	(ii)	Insight learning.			
(iii)	Instrument learning.	(iv)	Response learning.			
High so	High scores on divergent thinking tests are associated with					
(i)	Independence.	(ii)	Conformity			
(iii)	Suggestibility.	(iv)	Curiosity.			
WAIS i	WAIS is a test to measure					
(i)	Personality.	(ii)	Intelligence.			
(iii)	Aptitude.	(iv)	Attitude.			