

FIRST YEAR HIGHER SECONDARY EXAMINATION MARCH 2017

SUBJECT : PSYCHOLOGY

CODE. NO: 631

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
1		Field Experiment / Naturalistic observation	1	1
2		Deductive reasoning	1	1
3		Synapse	1	1
4		incubation	1	1
5		Blind Spot	1	1
6		Mental set	1	1
7		cognitive map	1	1
8		Reinforcement	1	1
9		First Psychology laboratory	1	1
10		Psychology is the science of behaviour	1	1
11		study of consciousness	1	1
12		Behaviour is the product of Person and environment	1	1
13		Humanistic Perspective	1	2
		Any explanation about humanistic Perspective / Mention Pioneers of humanistic Perspective	1	

1/4

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
14		Explain independent variable	2	2
15		citing any two differences between sympathetic and parasympathetic system	1 Each	2
16		Identifying them as cephalocaudal and proximodistal principle	1 Each	2
17		Explaining size constancy	2	2
18		Motivational cycle with diagram	1	2
		OR	1	
		Any explanation about motivation Maslow's hierarchy of needs	1	
19		Explaining socialization Name any four socialization agencies [Parents, school, media, Peer group etc]	1 1/2 Each	3
20		Identifying goals [Description, Prediction, Explanation, control, Application]	3	3
		OR Explain any three goals	3	

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
21		Explanation of observational learning OR Mention Bandura Explaining Experiment	3 1 2	3
22		Explaining creative thinking Citing two strategies OR Explaining creative thinking stages of creative thinking	1 2 1 2	3
23		Reinforcement, Extinction, spontaneous recovery, Generalization and Discrimination OR Explaining operant / classical conditioning Experiment	1 Each 2 2	4
24		Mention any four techniques of managing negative emotions OR Explaining any two techniques	4 4	4

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
25		Explaining any four Perspectives or Mention all Perspectives of life span development	4 4	4
26		Gestalt Psychology Mention five Principles or Explaining any three Principles with figure OR Explaining hearing Explaining the structure and function Picture of ear	1 1 Each 2 Each 1 4 1	6
27		Explaining forgetting Explaining nature and causes of forgetting [atleast four points] OR Explaining memory Methods to improve memory [Explaining any four five methods]	2 4 1 1 Each	6

 Sushitha.n.k 9961230068
 Abdul Goulaforik 9947698157

sushitha.