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COMBINED COMPETITIVE (PRELIMINARY) EXAMINATION, 2013

Serial No.	
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PSYCHOLOGY Code No. 18



Time Allowed: Two Hours

Maximum Marks: 300

INSTRUCTIONS

- 1. IMMEDIATELY AFTER THE COMMENCEMENT OF THE EXAMINATION, YOU SHOULD CHECK THAT THIS TEST BOOKLET DOES NOT HAVE ANY UNPRINTED OR TORN OR MISSING PAGES OR ITEMS, ETC. IF SO, GET IT REPLACED BY A COMPLETE TEST BOOKLET.
- 2. ENCODE CLEARLY THE TEST BOOKLET SERIES **A, B, C OR D** AS THE CASE MAY BE IN THE APPROPRIATE PLACE IN THE RESPONSE SHEET.
- You have to enter your Roll Number on this
 Test Booklet in the Box provided alongside.
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Your Roll No.	

- 4. This Booklet contains 120 items (questions). Each item comprises *four* responses (answers). You will select *one* response which you want to mark on the Response Sheet. In case you feel that there is more than one correct response, mark the response which you consider the best. In any case, choose ONLY ONE response for each item.
- 5. In case you find any discrepancy in this test booklet in any question(s) or the Responses, a written representation explaining the details of such alleged discrepancy, be submitted within three days, indicating the Question No(s) and the Test Booklet Series, in which the discrepancy is alleged. Representation not received within time shall not be entertained at all.
- 6. You have to mark all your responses ONLY on the separate Response Sheet provided. *See directions in the Response Sheet*.
- 7. All items carry equal marks. Attempt ALL items. Your total marks will depend only on the number of correct responses marked by you in the Response Sheet.
- 8. Before you proceed to mark in the Response Sheet the response to various items in the Test Booklet, you have to fill in some particulars in the Response Sheet as per instructions sent to you with your Admit Card and Instructions.
- 9. While writing Centre, Subject and Roll No. on the top of the Response Sheet in appropriate boxes use "ONLY BALL POINT PEN".
- 10. After you have completed filling in all your responses on the Response Sheet and the examination has concluded, you should hand over to the Invigilator only the Response Sheet. You are permitted to take away with you the Test Booklet.

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ROUGH WORK

EIJ-49866-A

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l.						kely to ask his subjects to describe their ascious experience?
		Sigmund Freud	-			B. F. Skinner
	. ,	Max Wertheim			` ′	Wilhelm Wundt
2.		ich one of the fo	ollowing c	cannot be emp	oloyed as a	dependent variable in a psychological
	(A)	Heart rate			(B)	Reaction time
	(C)	Chronological a	nge		(D)	Subject's attitudes
3.	Whi	ch one of the fol	lowing str	ucture carries i	nformation	away from the cell body of a nerve cell?
	(A)	Astrocyte			(B)	Axon
	(C)	Dendrite			(D)	Glial cells
4.	pairs Neu (A) (B) (C)		icism scor enetic basi vill be high vill be sma ne for MZ a	res, he further of s, the correlation of the correlation of the condition	computed the computed the comment of	
5.	If we	e perceive a thin	g/stimulu	ıs even in its ab	osence, it is	called:
	(A)	Illusion			(B)	Perceptual error
	(C)	Hallucination			(D)	Delusion
6.	Mat	ch List 1 with Li	ist 2. Indic	ate your answ	er using the	e proper code : List 2
	(P)	Pavlov			1.	Trial and error learning
	(Q)	Skinner			2.	Insight learning
	(R)	Thorndike			3.	Operant conditioning
	(S)	Kohler			4.	Classical conditioning
	Cod	<u>les</u>				
		P	Q	R	S	
	(A)	3	4	2	1	
	(B)	4	3	2	1	
	(C)	3	4	1	2	
	(D)	4	3	1	2	

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7.	In an experiment, the subject required twenty to was asked to relearn the material and required to		_
	(A) 20%	(B)	25%
	(C) 75%	(D)	80%
8.	If you consciously succeed at putting a painful r	nemory o	out of mind, you have used:
	(A) Negative rehearsal	(B)	Suppression
	(C) Redintegration	(D)	Repression
9.	The concept of 'multiple intelligences' was prop	posed by :	:
	(A) Cattell	(B)	Gardner
	(C) Spearman	(D)	Sternberg
10.	Which one of the following need is related to entre	preneuria	l behaviour and economic development?
	(A) Need for achievement	(B)	Need for power
	(C) Need for safety	(D)	Self-esteem need
11.	Which one of the following personality model/t	heory is n	not heavily based on factor analysis?
	(A) McCrae and Costa's model	(B)	Cattell's theory
	(C) Allport's theory	(D)	Eysenck's theory
12.	The stage of the general adaptation syndrome w stressor is the:	hen arous	sal is lowered as the body copes with the
	(A) Alarm stage	(B)	Coping stage
	(C) Resistance stage	(D)	Exhaustion stage
13.	During discussion on South Indian foods, Ash	ok stated	, "South Indian food is excellent! I like
	different South Indian dishes very much." This of Ashok's positive attitude towards South Indi		represents thecomponent
	•		affective
	(A) cognitive(C) behavioral	` ′	
	(C) Deliavioral	(D)	biological
14.	Eye contact is an example of:		
	(A) Non-verbal communication	` ′	Verbal communication
	(C) Neither verbal nor non-verbal communicat	tion (D)	Artistic communication
15.	While using paper-pencil personality tests for p		selection, the major problem is:
	(A) the low reliability of paper-pencil personal	ity tests	
	(B) the socially desirable responding		
	(C) the cultural bias of the test items		
	(D) the non-availability of comprehensive paper	er-pencil p	personality tests

	Arrange the following four major events chron	onologically and indicate your answers using the given			
	codes.				
	Codes				
	1. Binet developed intelligence test				
	2. Fechner proposed three psychophysica				
	3. 'Principles of Psychology' by William Ja	_			
	4. Wundt established first psychology labo				
	(A) 3, 1, 2, 4	(B) 1, 3, 2, 4			
	(C) 4, 2, 3, 1	(D) 2, 4, 3, 1			
17.	In an experiment on the effect of drug on rea	action time, reaction time can be best labelled as:			
	(A) Stimulus variable	(B) Organismic variable			
	(C) Behavioral variable	(D) Controlled variable			
18.	When not transmitting information, the insid	de of a nerve cell, in comparison to the outside, is:			
	(A) largely negative	(B) slightly negative			
	(C) largely positive	(D) slightly positive			
19.	Which one of the following statements is not	ot true about genes ?			
	(A) They contain thousands of segments of DNA				
	(B) Genes influence behavior directly				
	(C) Most human traits are polygenically dete	termined			
	(D) There is evidence that several physical a	and mental disorders have genetic involvement			
20.	•	tion toward meaningful, unattended information is			
	illustrated by:	(D) Protestine metaline above an energy			
	(A) Template-matching effect	(B) Prototype-matching phenomenon			
	(C) Risky-shift effect	(D) Cocktail party phenomenon			
21.		ects would often salivate at the sight of the pan where			
	food was kept. In this case, the sight of the p	·			
	(A) a conditioned stimulus	(B) a conditioned response			
	(C) an unconditioned stimulus	(D) an unconditioned response			
22.		was shown 80 photographs – 20 photographs were			
22.	shown to him earlier and 60 new photograph was shown the photograph earlier, though, in	hs. To the photograph X, the subject reported that he reality, this was a new photograph. In the terminology			
22.	shown to him earlier and 60 new photograph was shown the photograph earlier, though, in of signal detection, this would be labelled as	hs. To the photograph X, the subject reported that he reality, this was a new photograph. In the terminology ::			
22.	shown to him earlier and 60 new photograph was shown the photograph earlier, though, in	hs. To the photograph X, the subject reported that he reality, this was a new photograph. In the terminology			

23.	The view that social communication and social int cognitive development was proposed in:	eract	ion with caregivers play a central role in
	(A) Piaget's theory	(B)	Vygotsky's theory
	(C) Kohlberg's theory	(D)	Information processing approach
24.	What does the good score on verbal analogy test is		
	(A) Good fluid intelligence	(B)	Good crystallized intelligence
	(C) Good mathematical ability	(D)	Creativity
25.	Maslow's hierarchy of needs is shown by a specifi	_	
	top. Which needs would be at the complete botton		_
	(A) Safety needs	` ′	Self-esteem needs
	(C) Love and belongingness needs	(D)	Physiological needs
26.	At present, most psychologists believe that behavior		
	(A) Often shaped by relatively stable and enduring	_	racteristics or traits
	(B) Minimally affected by inherited characteristics		
	(C) Completely shaped by environmental influence	es	
	(D) Driven by unstable traits and mood		
27.	Threat is to coping as:		
	(A) Alarm is to exhaustion		
	(B) Exhaustion is to alarm		
	(C) Primary appraisal is to secondary appraisal		
	(D) Secondary appraisal is to primary appraisal		
28.	Stereotype is an example of:		
	(A) Cognitive component of attitude	(B)	Affective component of attitude
	(C) Behavioral component of attitude	(D)	Unconsciously hostile attitude
29.	Usually, the rumors spreading in the organization a	re the	examples of:
	(A) Formal organizational communication	(B)	Grapevine
	(C) Group think	(D)	Management-controlled communication
30.	Which one of the following motivation theory ca programmes used in several industries?	n be l	pest used for justifying the variable pay
	(A) Arousal theory	(B)	Drive theory
	(C) Expectancy theory	(D)	Need theory

 (A) 3 only (B) 2 and 3 only (C) 1 and 3 only (D) 1, 2 and 4 only 32. Arrange the following three types of psychological investigations in ascending order researcher's ability to control secondary variance. Indicate your answer using given:	
32. Arrange the following three types of psychological investigations in ascending order researcher's ability to control secondary variance. Indicate your answer using given:	
researcher's ability to control secondary variance. Indicate your answer using given:	
Laboratory experiments	me proper code
2. Field experiments	
3. Ex post facto field studies	
(A) 1, 2, 3 (B) 1, 3, 2	
(C) 2, 3, 1 (D) 3, 2, 1	
 33. Which of the following structure/s is/are related to speech? Indicate your answer given: 1. Occipital lobe 2. Broca's area 3. Brain stem 4. Wernicke's area (A) 1 only (B) 1 and 2 only (C) 2 and 4 only 34. The core and exclusive develops a higher transfer structure if property. 	using the codes
 34. The son or daughter develops achievement motivation if parents: (A) Are strict and punitive (B) Are highly protective (C) Are themselves high on power motive (D) Encourage independent behavior and value child's accomplishments 	
35. The figure-ground relationship was of interest to psychologists.	
(A) Behavioral (B) Gestalt (C) Neo-behavioral (D) Humanistic	
(A) Behavioral (B) Gestalt	

37.	Which one of the following was not included in	n Atkinson and Shiffrin's model of memory?
	(A) Sensory memory	(B) Working memory
	(C) Short-term memory	(D) Long-term memory
38.	A set of basic sounds characteristic of all spok	
	(A) Phonemes	(B) Syntax
	(C) Exemplars	(D) Morphemes
39.		iation in intelligence is explained by genetic factors?
	(A) About 80%	(B) About 60%
	(C) About 50%	(D) About 30%
40.	· · · · · · · · · · · · · · · · · · ·	iological, safety and social needs are classified as:
	(A) Deficiency motivation	(B) Work needs
	(C) Sociogenic needs	(D) Growth motivation
41.	central and secondary traits?	onality could be conceptualized in terms of cardinal,
	(A) Freud	(B) Goldberg
	(C) Allport	(D) Rogers
42.	At times, people experience a desire to harm from obtaining what they wanted. This is called	others when they have been prevented by others ed
	(A) Frustration-catharsis hypothesis	(B) Catharsis-frustration hypothesis
	(C) Learning-catharsis hypothesis	(D) Frustration-aggression hypothesis
43.	The conceptualization, that our attitudes are parents for expressing the 'right view', is base	formed on the basis of rewards delivered by our d on:
	(A) Operant conditioning theory	(B) Information overload concept
	(C) False consensus effect	(D) Classical conditioning theory
44.		nentation engineers to look into a specific technical same status. The communication among the team
	(A) Formal communication	(B) Informal communication
	(C) Vertical communication	(D) Lateral communication
45.	Annual or semi-annual ratings of each employed the received ratings, are referred to as:	ee's performance, coupled with the feedback about
	(A) Psychophysical scaling	(B) Performance appraisals
	(C) Rating inventories	(D) Graphic rating scales

ŧΟ.	destait psychology objected to structuralism becau	ise oi	its emphasis on.
	(A) Analysis	(B)	Introspection
	(C) Mentalism		Reflexes
	(5)	(-)	
1 7.	Which one of the following is the preferred method	l in th	e field of ethology ?
	(A) Controlled experiments		Naturalistic observation
	(C) Clinical method	` ′	Physiological method
	(c) Chinea method	(D)	Thysiological method
1 8.	Which one of the following biochemical substance	s is N	OT a neurotransmitter ?
	(A) Acetylcholine		Dopamine
	(C) Pepsin		Serotonin
	(c) Tepsin	(D)	Scrotolini
1 9.	According to, abnormal behavior	is ac	quired through faulty learning.
	(A) Behaviorists		Humanistic psychologists
	(C) Phenomenologists		Psychoanalysts
	(e) Thenomenorogists	(2)	1 sy onounary sus
50.	Simple principles describing how we tend to organ	nize d	iscrete stimuli together in the perceptual
	world are known as:	nze a	isoroto suman togotilor in the perceptual
	(A) Proximity principles	(B)	Closure laws
	(C) Perceptual constancies	, ,	Laws of grouping
	(c) Terceptual constancies	(D)	Laws of grouping
51.	Rotter has explained his concept of locus of contro	l thro	noh·
	(A) Associationistic theory		Behaviouristic theory
	(C) Humanistic theory		Social learning theory
	(C) Humansuc theory	(D)	Social learning theory
52.	Memory which holds small amounts of information	n for a	about thirty seconds or less is called:
	(A) Working memory		Sensory memory
	(C) Immediate memory		Short-term memory
	(c) ininectate memory	(D)	Short-term memory
53	According to Chomsky, the underlying meaning co	ontair	ned in a sentence is known as:
	(A) Phoneme		Morpheme
	(C) Deep structure	` ′	Surface structure
	(C) Deep structure	(D)	Surface structure
54	According to Sternberg's triarchic theory the ability t	o forr	mulate new ideas or to combine seemingly
ут.	unrelated facts is referred to as in		
	(A) Componential	_	Experiential
	•		-
	(C) Contextual	(D)	Fluid
55	'Psychopathology of everyday life' provides eviden	nca f	or.
JJ.			
	(A) Conscious motivation	` ′	Unconscious motivation
	(C) Deficiency motivation	(D)	Growth motivation

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56.	Ramesh is described as well-organised, careful, s Shankar is described as disorganized, careless, w		1
	Shankar differ on:		
	(A) Neuroticism	, ,	Extraversion
	(C) Openness to experience	(D)	Conscientiousness
57.	Frustration is more likely to lead to aggression whe	n it is	s viewed:
	(A) Only as unfair	(B)	Only as unexpected
	(C) As either unfair or unexpected	(D)	As neither unfair nor unexpected
58.	The unpleasant state, we experience when there actions, is called:	is an	obvious gap between our attitudes and
	(A) Cognitive imbalance	(B)	Cognitive dissonance
	(C) Cognitive restructuring	(D)	Attitudinal inconsistency
59.	A top boss in an organization expressed his concerthey feel that he wants to hear. This communication		-
	(A) Filtering		Selective perception
	(C) Information overload	` ′	Distorted perception
60.	Requiring students to learn Sanskrit as an aid to Eng	glish	grammar is an example of :
	(A) Vertical transfer	(B)	Lateral transfer
	(C) Downward information flow	(D)	Negative transfer
61.	A branch of psychology that studies the behavioral environmental pressures over many generations is l		
	(A) Biopsychology		Psychogenetics
	(C) Environmental psychology	(D)	Evolutionary psychology
62.	Which of the following is/are NOT true of case studies 1. They can be time consuming and expension 2. Observer bias is a serious problem		ndicate your answer using the given codes.
	3. It is difficult to confidently draw generalize	zed co	onclusions from their results
	4. They tend to be lacking in detailed, descri	iptive	information
	(A) 2 only	(B)	4 only
	(C) 2 and 4 only	(D)	1,3 and 4 only
63.	Adreno corticotropic hormone (ACTH) is secreted	d by:	
	(A) Adrenal cortex	(B)	Adrenal medulla
	(C) Pituitary gland	(D)	Thyroid gland

64.	Adult development is less predictable than childhoomore closely tied to:	od de	velopment because adult development is
	(A) Social and environmental factors	(B)	Language and imitation
	(C) Maturational and health factors	(D)	Organismic factors
65.	Stimuli with strong, clear contours in which we pe forth are:	rceiv	e figure and ground as shifting back and
	(A) Reversible figures	(B)	Afterimages
	(C) Figural aftereffects	(D)	Camouflaged figures
66.	If a cash bonus is given to a salesperson for every to called a:	enth c	ear sold, the schedule of reinforcement is
	(A) Fixed interval schedule	(B)	Fixed ratio schedule
	(C) Variable interval schedule	(D)	Variable ratio schedule
67.	Akshay can remember very well who attended his good:	s last	birthday party. Akshay probably has a
	(A) Semantic memory	(B)	Procedural memory
	(C) Episodic memory	(D)	Associationistic memory
68.	Which of the following are considered to be the ba		<u> </u>
	(A) Concepts only		Concepts and propositions only
	(C) Concepts and images only	(D)	Concepts, propositions and images
69.	Which of the following test/s is/are considered as of the given codes: 1. Cattell's culture-fair test of intelligence 2. Goleman's emotional intelligence scale 3. Miller's Analogy test 4. Raven's Progressive matrices test		
	(A) 1 only		1 and 2 only
	(C) 1 and 4 only	(D)	1, 3 and 4 only
70.	McClelland assessed achievement motivation prima	-	
	(A) Rorschach inkblot test		Objective motivation inventory
	(C) Thematic apperception test	(D)	Attitude inventory
71.	One of the highly probable reasons for higher score (A) Lower activity of the brain cortex (B) Higher activity of the brain cortex (C) Lower activity of the autonomic nervous syste (D) Higher activity of the autonomic nervous syste	m	Eysenckian Neuroticism is :

72.	Optimists tend to be more stress-resistant than pe using:	ssim	ists. This is likely to be due to optimists
	(A) Problem-focused coping	(B)	Emotional coping
	(C) Defensive coping		Denial
73.	Which one of the following attitude-scaling metho		- · ·
	(A) Paired-comparison		Summated ratings
	(C) Equal-appearing intervals	(D)	Successive intervals
74.	Which one of the following communication network		•
	(A) Chain	` /	Wheel
	(C) Circle	(D)	All Channel
75.	At the end of the course, the course teacher wants to mastered the course contents. For this purpose, he		-
	(A) Ability tests	(B)	Achievement tests
	(C) Aptitude tests	(D)	Intelligence tests
76.	A perspective in modern psychology which exam called theperspective.	ines	the role of ethnic identity on behavior is
	(A) Multicultural		Phenomenological
	(C) Evolutionary	(D)	Humanistic
77.	In an attempt to understand how traumatic brain in were carefully observed, questioned and tested memethod has been used in this work?	-	
	(A) Case study	(B)	Naturalistic observation
	(C) Psychometric	` ′	Physiological
78.	Which of the following structures are primarily involves by using proper code:	lved i	n a stress response? Indicate your answer
	1. Hypothalamus	2.	Pituitary gland
	3. Adrenal gland	4.	
	(A) 1 and 2	(B)	2 and 3
	(C) 1, 2 and 3	(D)	2, 3 and 4
79.	Each of the following contributes to early menarchy	y exc	ept:
	(A) Better nutrition	(B)	Heavier body weight
	(C) More exercise	(D)	Better overall health
80.	The difficulties in sensing different colors may be pa	artly o	due to the dysfunctioning of:
	(A) Rods	` ′	Cones
	(C) Hair cells	(D)	Cochlear cells

81.	In an experiment on learning the subjects were required to learn two lists of CVC trigrams-List A with average association value of 80 percent and List B with average association value of 20 percent. The relevant extraneous variables were appropriately controlled. From early studies, it can be predicted that:						
	(A) List A will be learnt faster than List B	(B)	List B will be learnt fast	ter than List A			
	(C) Both the lists would be learnt with same rate	(D)	No prediction can be ma	ade in this regard			
82.	Motivated forgetting can be explained by:						
	(A) Behavioristic model	` '	Humanistic model				
	(C) Interference theory	(D)	Defense mechanisms				
83.	Concepts such as triangle, mammal and multiplication are examples of:						
	(A) Natural concepts		Artificial concepts				
	(C) Morphological concepts	(D)	Practical concepts				
84.	A subject had the same chronological and mental age. From this information, which one of the following conclusions can be definitely drawn? (A) His IQ is less than 100						
	(B) His IQ is 100						
	(C) His IQ is either 100 or less than that						
	(D) His IQ is either 100 or more than that						
85.	Indicate the objective test/s which provide a comprehensive assessment of human psychological needs.						
	(A) Thematic Apperception Test (TAT)						
	(B) Edwards Personality Preference Schedule (EPPS)						
	(C) TAT and EPPS both						
	(D) TAT, EPPS, and State Trait Anxiety Inventory	(ST	AI)				
86.	Which one of the following theorists use classical conditioning, operant conditioning and observational learning in explaining personality development?						
	(A) Adler	(B)	Allport				
	(C) Bandura	(D)	Pavlov				
87.	What is true of 'hardy' individuals?						
	(A) They see change as a challenge						
	(B) They have a low level of commitment						
	(C) They have a sense of external control						
	(D) They are not stress resistant						
88.	A researcher wants to scale nine attitude statements by using the method of paired comparison. What would be the total number of pairs of statements?						
	(A) 9		36				
	(C) 72	(D)					
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89.		If the accuracy of information to be communicated is the prime concern, is probably a better communication network.							
		Wheel	ii lictwork.		(B)	All channel			
	` /	Circle				Chain			
	(0)				(2)				
90.	In order to continuously monitor the progress of the students, during teaching the teacher								
		mittently applied							
	` ′	Placement evalua				Follow up evaluation			
	(C)	Formative evalua	tion		(D)	Summative evaluation			
91.	Ina	In a Muller-Lyer illusion experiment, the line with inward arrows was treated as a standard stimulus							
						ward arrows so that it appeared equal to			
		-				ethod has been used in this experiment?			
	(A)	Method of consta	nt stimuli		(B)	Method of minimal changes			
	(C)	Equal appearing i	interval meth	bo	(D)	Method of average errors			
92	Match List I with List II and indicate your answer using the codes given below the lists.								
12.	iviat	List I	II and marca	ic your answe	i using	List II			
		(Type of variable	2)			(Example)			
	(P)	Artificially discre			1.	Color			
		Continuous varial			2.	Nationality			
		Qualitative variab			3.	Numerical ability			
	, ,	Real discrete varia			<i>3</i> . 4.	Selection test results in terms of			
	(5)	Real discrete vari	iauic		7.	selected and rejected.			
		(P)	(Q)	(R)	(S)	selected and rejected.			
	(A)	4	1	3	2				
	(B)	2	3	1	4				
	(C)	4	3	1	2				
	(D)	2	1	3	4				
	(D)	2	1	3	7				
93.	Epir	nephrine and nore	pinephrine ar	e secreted by :	:				
	(A)	Pineal gland			(B)	Pituitary gland			
	(C)	Adrenal cortex			(D)	Adrenal medulla			
0/1	Цэг	low's classic resea	arch with bab	y monkeye an	d wire	or cloth artificial mothers has illustrated	4		
<i>)</i> τ.	Harlow's classic research with baby monkeys and wire or cloth artificial mothers has illustrated the importance of in early development.								
		Physical contact		, F		Regular feeding			
		Classical conditio	ning			Freedom to explore			
~ ~									
95.			ived from the	e inward move		of the eyes as objects come closer is:			
		Convergence			. ,	Overlap Patient disposite			
	(C)	Parallel Perspecti	ive		(D)	Retinal disparity			

96.	A finding reported that humans can learn to read a book while wearing goggles that invert their visual field. This finding supports the view that some aspects of perception are:						
	(A)	Modified by proto	otypical stimu	li	(B)	Innate	
	(C)	Guided by templa	te matching		(D)	Learned	
97.	7. Melton and Irvin explained forgetting by using the following concepts. Indicate your answe using the given codes.					owing concepts. Indicate your answer by	
		Decay theory Response compet	tition		(2) (4)	Motivated forgetting Unlearning	
		4 only	ation		` '	1 and 2 only	
		3 and 4 only				1, 3 and 4 only	
	(C)	3 and 4 omy			(D)	1, 5 and 4 omy	
98.	98. Once we have used a solution which works for several problems we frequently fail to perceive more direct solutions to similar problems. This is called:						
	(A)	Availability heuris	tics		(B)	Convergent thinking	
	(C)	Functional fixedne	ess		(D)	Mental set	
99.		_		telligence, cre	•	can be measured by:	
	. ,	Convergent thinki	_		` ′	Divergent thinking	
	(C)	Emotional intellige	ence		(D)	Memory assessment	
100. One of the major problems with instinct theory of motivation is that the existence of the instinct is inferred from the:							
	(A)	Experimental ana	lysis of behav	ior	(B)	Behavior it was designed to explain	
		Physiological mea	•			Observations	
101. Match List I with List II. Indicate your answer using the codes given below the lists.							
	List I					List II	
	(D)	(Personality chara	acteristics)			(Tool)	
	` ′	Psychoticism			1. 2.	TAT	
	(Q) Openness to experience					SVIB	
		Need for Power			3.	EPQ-R	
	(S)	Interests			4.	NEO-PI-R	
		(P)	(Q)	(R)	(S)		
	(A)	3	4	1	2		
	(B)	3	4	2	1		
	(C)	4	3	2	1		
	(D)	4	3	1	2		
	` /						

102.	Peo	ple are likely to sit down and wait for events conflict.	to re	solve things for them, if caught in a/an			
	(A)	Approach-approach	(B)	Approach-avoidance			
		Avoidance-avoidance		Double approach-avoidance			
103.	ratio belie	According to the elaboration likelihood model, such activities as evaluating the strength or rationality of arguments and deciding whether its contents agree or disagree with one's current beliefs and opinions refers to attitude change through:					
	` /	Consistency	` ′	Consensus			
	(C)	The peripheral route	(D)	The central route			
104.	A psychologist claimed that one of major problems in communication distortion is the difficulty in deriving deep structure from the surface structure of the sentences. This psychologist is likely to be a follower of:						
	(A)	Chomsky	(B)	Skinner			
	(C)	Sapir	(D)	Whorf			
105.	Early detection and treatment of minor psychological disorders and thus preventing them from becoming major psychological disorders refers to prevention.						
		Primary		Secondary			
		Tertiary		Milieu			
Oue	stio	n Nos. 106 to 108					
	subj the t 20 ti 16 ti	d the following data and answer the three quest A researcher hypothesized that the stress adver- ects was tested twice-once under normal condi- two conditions was appropriately controlled. U rials on an average, to learn the list, whereas un- rials on an average, to learn a comparable list or age association value:	rsely tions nder nder	affects the rate of learning. A group of 40 and once in stressed condition. Order of normal conditions, the subjects required stressed condition the subjects required			
106.	(A) (B) (C)	at conclusions can you draw from the above da The researcher's hypothesis is verified The researcher's hypothesis is partially verified The researcher's hypothesis is rejected The researcher's hypothesis cannot be evaluat	d	ithout advanced statistical analysis			
107.	(A)	variables controlled in this experiment are: 1. Stress 2. Number of items in the list 3. Trials required to learn 4. Association value of the list 2 only 1, 2 and 4 only		2 and 4 only 2, 3 and 4 only			

108. In this experiment, trials required to learn is:

(A) Real discrete variable(B) Continuous variable(C) Artificially discrete variable(D) Qualitative variable

109. Which one of the following gland releases hormones that regulate the activity of other endocrine glands?

(A) Adrenal (B) Anterior pituitary

(C) Gonads (D) Thyroid

- 110. Social learning theorists suggest that gender identity is acquired on the basis of:
 - (A) Innate cognitive mechanisms
 - (B) Classical conditioning and gender schema
 - (C) Classical conditioning and social pressures
 - (D) Operant conditioning and observational learning

Question Nos. 111 to 115

Each of the following **five** questions consists of two statements: One labelled as Assertion (A), and the other labelled as Reason (R). You have to examine these two statements carefully and decide if the Assertion (A) and the Reason (R) are individually true, and if so whether the Reason is the correct explanation of the Assertion. Select your answer to the following **five** questions using the codes given below and mark your answer on the answer sheet accordingly.

Codes:

- (A) Both A and R are true and R is the correct explanation of A
- (B) Both A and R are true but R is NOT the correct explanation
- (C) A is true but R is false
- (D) A is false but R is true
- 111. Assertion (A) : The relationship between attitudes and behaviour is only moderate
 - Reason (R) : Other factors like the person's habits, social norms, the expected consequences

of the action moderate the relationship between attitude and behaviour.

112. Assertion (A) : Edwards Personality Preference Schedule (EPPS) employs the forced-choice

format.

 $Reason\left(R\right) \hspace{0.5cm} : \hspace{0.5cm} The \hspace{0.1cm} forced-choice \hspace{0.1cm} format \hspace{0.1cm} reduces \hspace{0.1cm} the \hspace{0.1cm} effect \hspace{0.1cm} of \hspace{0.1cm} acquiescence \hspace{0.1cm} response \hspace{0.1cm} set.$

113. Assertion (A) : Persons experiencing chronic and severe stress are likely to suffer from illness.

Reason (R) : There is inverted relationship between stress and performance.

114. Assertion (A) : There is a very high relationship between intelligence and creativity.

Reason (R) : Divergent thinking is common both to intelligence and creativity.

15. Assertion (A) : Some executives continue to work without bothering for the incentives provided						
Reason (R)	to them by the comp : The behaviour of so	•	nfluenced by extrinsic motivation.			
	16. Even if the distance between the specific object and the perceiver increases, the perceived size remains reasonably stable. This phenomenon is labelled as:					
	tual constancy		Illusion			
•	on distraction distraction	` '	Perceptual error			
	ne brain presumed to be imp n memory is the :	oortant in shifting n	new information from short-term memory			
(A) Occipit	tal lobe	(B)	Corpus callosum			
(C) Hippoc			Pineal gland			
18. Dividing a problem into a series of sub-problems and solving the sub-problems in a step-by-step fashion is referred to as:						
(A) Algorith	nms	(B)	Heuristics			
_	-ends analysis	` ′	Trial and error			
19. Which one of the following communication networks is most conducive for the spread of rumours?						
(A) Circle		(B)	Chain			
(C) Wheel		(D)	Grapevine			
20. The Government declared its new health scheme with aim of preventing psychological disorders from developing in the community. The scheme focuses on:						
(A) Primar	y prevention	(B)	Secondary prevention			
(C) Tertiary	-		Bio-social prevention			

ROUGH WORK

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ROUGH WORK