

# NTA UGC NET PSYCHOLOGY

SOLVED SAMPLE PAPER

(English Medium)





## **UGC-NET**

### **PSYCHOLOGY. P-II**

**FMTP** 

## **MOCK TEST PAPER**

PAPER - II This paper contains 100 objective type questions.

Each question carries 2 marks.

Attempt all the questions.

Pattern of questions : MCQs

• Total marks : 200

Duration of test : 2 Hours

- **1.** Motion sickness can occur when:
  - (1)One loses his vestibular sense.
  - (2) One relies only on visual information.
  - (3) One's visual information and vestibular system's information are congruent.
  - (4) One's visual system and vestibular system are in conflict.

#### Codes:

(1) (1) Only

(2) (1) and (2)

(3) (4) Only

(4) (1) and (4)

- 2. Read each of the following two statements Assertion (1) and Reason (R) and indicate your answer using the codes given below:
  - **Assertion (A):** Iconic store is a discrete visual sensory store.

**Reason (R):** Because information is believed to be stored in the form of visual codes.

#### Codes:

- (1) Both (A) and (R) are true and (R) is the correct explanation of (A).
- (2) Both (A) and (R) are true, but(R) is not the correct explanation of (A).
- (3) (A) is true, but (R) is false.
- (4) (A) is false, but (R) is true.

. Match List-i with List-II and select the co					the correct answer by choosing from the codes
given below:					
List-I					List -II
(A	) Binet			(i) lı	ntelligent people often have intelligent relatives
(B	) Broca			(ii) F	Performance based intelligence tests eliminate
				cultu	ural bias
(C	) Wech	sler		(iii) (	Correlation between intelligence and brain size
(D	) Galtoi	า		(iv)	Intelligence is a collection of mental abilities
Co	odes:				
	(A)	(B)	(C)	(D)	
(1)	A-(i)	B-(ii)	C-(iii)	D-(iv)	
(2)	A-(ii)	B-(iii)	C-(iv)	D-(i)	
(3)	A-(iii)	B-(iv)	C-(i)	D-(ii)	
(4)	A-(iv)	B-(iii)	C-(ii)	D-(i)	
Ma	atch List	t-I with I	₋ist-II a	nd selec	ct the correct answer by choosing from codes
giv	ven belo	w:			
Li	st-l				List-II
(a	) Graphi	c rating	scales		(i) Evaluation method where employees
					are ranked from best to worst.
(b)	) Behavi	ourally a	anchore	ed rating	(ii) Evaluator rates employees on
					Scales classification of some qualities.
(c)	) Group	order ra	inking		(iii) Evaluator rates performance factors
					on an incremental basis.
(d) Individual ranking					(iv) Evaluator rates actual job related
					behaviour along a continuum.
C	odes				
(1)	) a-i, b-ii	, c-iii, d-	-iv		(2) a-iv, b-iii, c-i, d-ii
(3	) a-iii, b-	iv, c-ii, c	l-i		(4) a-ii, b-iv, c-iii, d-i
	giv Li: (A (B (C (D C (1) (2) (3) (4) Min giv Li: (a (b (C (1) (1) (2) (3) (4) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	given belo  List-I  (A) Binet  (B) Broca  (C) Wech  (D) Galton  Codes:  (A)  (1) A-(i)  (2) A-(ii)  (3) A-(iii)  (4) A-(iv)  Match List given belo  List-I  (a) Graphi  (b) Behavi  (c) Group  (d) Individu  Codes  (1) a-i, b-iii	given below:  List-I  (A) Binet  (B) Broca  (C) Wechsler  (D) Galton  Codes:  (A) (B)  (1) A-(i) B-(ii)  (2) A-(ii) B-(iii)  (3) A-(iii) B-(iv)  (4) A-(iv) B-(iii)  Match List-I with I given below:  List-I  (a) Graphic rating  (b) Behaviourally a  (c) Group order ration  (d) Individual rank  Codes  (1) a-i, b-ii, c-iii, d-iii)	given below:  List-I  (A) Binet  (B) Broca  (C) Wechsler  (D) Galton  Codes:  (A) (B) (C)  (1) A-(i) B-(ii) C-(iii)  (2) A-(ii) B-(iii) C-(iv)  (3) A-(iii) B-(iv) C-(i)  (4) A-(iv) B-(iii) C-(ii)  Match List-I with List-II a given below:  List-I  (a) Graphic rating scales  (b) Behaviourally anchore  (c) Group order ranking  (d) Individual ranking	given below:  List-I  (A) Binet  (B) Broca  (ii) II  (C) Wechsler  (D) Galton  Codes:  (A)  (B)  (C)  (D)  (1) A-(i) B-(ii) C-(iii) D-(iv)  (2) A-(ii) B-(iii) C-(iv) D-(i)  (3) A-(iii) B-(iv) C-(i) D-(ii)  (4) A-(iv) B-(iii) C-(ii) D-(i)  Match List-I with List-II and select given below:  List-I  (a) Graphic rating scales  (b) Behaviourally anchored rating  (c) Group order ranking  (d) Individual ranking  Codes  (1) a-i, b-ii, c-iii, d-iv

**5.** Which of the following is correct while comparing classical and operant conditioning .

- (1) Operant conditioning takes place before reinforcement while classical conditioning takes place after reinforcement.
- (2) Operant conditioning takes place as a result of some voluntary action while classical conditioning takes place without choice.
- (3) In operant conditioning, response is elicited while in classical conditioning it is emitted.
- (4) In operant conditioning magnitude of the response is the index of conditioning while in classical conditioning it is the rate of response.
- 6. The most important school of psychology which has contributed a lot toward perception is:
  - (1) Psychoanalysis

- (2) Behaviouristic school
- (3) Structuralistic school
- (4) Gestalt psychology
- 7. Mowerer's two- factor theory takes into consideration the fact that:
  - (1) Some conditioning do not require reward and some do
  - (2) Every conditioning requires reinforcement
  - (3) The organism learns to make a response to a specific stimulus
  - (4) Learning is purposive and goal-oriented
- **8.** The methods of verbal learning are important because:
  - (1) The use of standard methods for learning makes comparisons of result possible
  - (2) Rewards are not necessary here
  - (3) They minimize the effect of punishment
  - (4) Punishment has no effect on learning
- **9.** A high positive transfer results when stimuli are similar and response are;
  - (1) Identical

(2) Not identical

(3) Haphazard

- (4) Equipotential
- **10.** For Skinner, the basic issue is how reinforcement sustains and controls responding rather than:
  - (1) Which stimulus evokes a response
  - (2) Which response is helpful
  - (3) Which stimulus can be generalized
  - (4) Which stimulus can be discriminated

11.	In operant conditioning the streng	gth of an operant response is usually mea-				
	sured in terms of frequency of lev	ver pressing:				
	(1) Per unit of time	(2) In every five minutes				
	(3) As a whole	(4) In a day				
12.	When two regions of life space in	teract with each other, it produce a/an:				
	(1) Event	(2) Image				
	(3) Dream	(4) Idea				
13.	The system of Ego Brunswik is po	opularly known as :				
	(1) Field theory	(2) Instict theory				
	(3) Purposive behaviourism	(4) Probabilistic functionalism				
14.	A child has two alleles of every go	ene in his body, one from his mother and one				
	from his father if the alleles from t	he both parents differ he said to be :				
	(1) Heterozygous	(2) Homozygous				
	(3) An identical twin	(4) A Fraternal twin				
15.	The ability to perceive and unders	stand a situation or incident from another per-				
	sons point of view is called:					
	(1) Projection	(2) Social Foresight				
	(3) Imagination	(4) Illusion				
16.	Read each of the following two st	atements - Assertion (1) and Reason (R) and				
	indicate your answer using the co	des given below :				
	Assertion (A): In pre-convention	nal stage children understand morality on the				
	basis of social customs and values.					
	Reason (R): In pre-conventions	al stage, children make decisions based on				
	whether they will be rewarded or	ounished.				
	(1) Both (A) and (R) are true and	(R) is the correct explanation of (A)				
_	(2) Both (A) and (R) are true, but	(R) is not the correct explanation of (A)				
4	(3) (A) is true, but (R) is false					
	(4) (A) is false, but (R) is true					

**17**. Match List-I with List-II and select the correct answer by choosing from the codes given below: List-I List-II (Tools/Theory) (Features) (a) Kelley's Personal Construct Theory (i) 11 categories of scoring TAT (ii) 6 subcategories of needs and goals (b) Murray's TAT (c) McClleland and Atkinson's measure (iii) 20 needs of n-Ach (iv) One postulate and 11 corollaries (d) Rotter's scale (1) a-iv, b-iii, c-ii, d-i (2) a-ii, b-iii, c-iv, d-i (3) a-iii, b-iv, c-i, d-ii (4) a-iv, b-iii, c-i, d-ii 18. Read each of the following two statements - Assertion (A) and Reason (R) and indicate your answer using the codes given below: **Assertion (A):** Projective techniques are difficult to standardize and norm. Reason (R): Projective techniques are not timed tests. (1) Both (A) and (R) are true and (R) is the correct explanation of (A) (2) Both (A) and (R) are true, but (R) is not the correct explanation of (A) (3) (A) is true, but (R) is false (4) (A) is false, but (R) is true Match the items of List-I with the items of List-II. Select the correct answer **19**. from the answer codes given below: List-I List-II (Concept) (Theorist) (A) **Rational Functions** (i) Freud (B) Impetus (ii) Jung (C) (iii) Adler Masculine Protest Hyper competitiveness (iv) Horney (D) Codes: (C) (A) (B) (D) (1) A-(i) B-(ii) C-(iii) D-(iv) (2) A-(ii) C-(iii) D-(iv) B-(i) (3) C-(iv) A-(iii) B-(ii) D-(i)

D-(ii)

C-(i)

(4)

A-(iv)

B-(iii)

<b>20</b> .	. Job design comprises of dif	ferent aspects :
	(1) Job enlargement	
	(2) Job enrichment	
	(3) Job rotation	
	(1) (1) and (2)	(2) (1) and (3)
	(3) (2) and (3)	(4) (1), (2) and (3)
21.	. Which of the following sequ	ience is correct?
	(1) Oral phase, Anal phase,	Latency, Phallic, Genital
	(2) Anal, Oral, Phallic, Late	ncy, Genital
	(3) Oral , Anal , Phallic , Late	ncy , Gential
	(4) Oral , Phallic, Anal , Gen	tial , Latency
22.	. Prior to Mendel's work, it wa	s thought that heredity was transmitted from parents
	to offsprings by:	
	(1) Humour	(2) Enzyme
	(3) Phlegm	(4) Blood
23.	. Perception without sensory	stimulus is called:
	(1) Illusion	(2) Hallucination
	(3) Phenomenon	(4) Perceptual constancy
24.	. "It is not a different process	, it is just attention to irrelevant stimuli that are not a
	part of the main assigned ta	ask" then what it is:
	(1) Distraction	(2) Span of attention
	(3) Shifting of attention	(4) Division of attention
<b>25</b> .	. "The individual may try to	be the self his mother expects, the self his father
	expects, the self other peop	ole expect, the real self he thinks he should be conf
	licts among these subselves	s may make choices and decisions both difficult and
_	anxiety amusing and vacilla	tion in decision and various neurotic manifestations"
	Which type of conflict colen	nan (1981)
	Explains through the above	example:
	(1) Approach-Avoidance co	nflict
	(2) Approach-Approach con	iflict
	(3) Intrapsychic conflict	
	(4) Double Approach-Avoid	ance conflict

26.	Who has classified conflicts into the	ree different type	s f rom the topological point
	of view such as Approach-Avoidan	ce, Approach-App	roach and avoidance-avoid-
	ance:		
	(1) Kurt Lewin	(2) Sigmund Fre	ud
	(3) Alfred Adler	(4) Eric Fromm	
<b>27</b> .	The painful tense state of an indiv	ridual aroused on	account of the indecisive-
	ness in making a choice between	two or more oppos	sing or contradictory desires
	is called:		
	(1) A stress	(2) An incentive	
	(3) A conflict	(4) A ritual	
28.	When a person does not allow hir	nself to think of pa	articular episode, it is:
	(1) Regression	(2) Suppression	
	(3) Repression	(4) Denial	
29.	The movement or shift from one	status position t	o another in a given social
	space for system of stratification is	s known as:	
	(1) Social mobility	(2) Marginality	
	(3) Cultural hybrid	(4) Group dynam	nics
<b>30</b> .	The social behaviour that does n	ot follow an orga	nized pattern of convention
	and expectations is called	) ′	
	(1) Mob behaviour	(2) Crowd behav	riour
	(3) Collective Behaviour	(4) Haphazard b	ehaviour
31.	The shared convictions about the	pattern of behav	iour that are appropriate or
	inappropriate for the members of	the group are call	ed:
	(1) Status (2) Roles	(3) Norms	(4) References
<b>32</b> .	A university student leader once	said that a way	must be found to increase
	college spirit a social psychologist	interpreted that the	ne student leader was really
	talking about to look for a technique	ue to change:	
	(1) Group cohesiveness	(2) Group attitud	е
	(3) Group prejudice	(4) Group jealou	sy
33.	While dealing with hierarchy of ne	eeds, Maslow has	kept self -actualization:
	(1) At the second position	(2) At the top	
	(3) At the third position	(4) At the last po	sition

34.	34. Projective techniques are not considered tests in true sense becaus						
	(1) No right or wrong answers	(2) Only wrong answers					
	(3) Only right answers	(4) No right answers					
35.	E.P.P.S.(Edwards Personal Pre	ference Schedule) was developed by Edwards					
	who used:						
	(1) Forced choice technique	(2) Free choice technique					
	(3) Multiple choice technique	(4) Alternative choice technique					
36.	According to psychoanalytic the	eory, the sbre house of unconscious instincts is:					
	(1) Ego (2) ld	(3) Super ego (4) ld and ego					
37.	Which measure of central tend	lency can be computed by just having a look at					
	the data						
	(1) Crude mode	(2) Median					
	(3) Mean	(4) None of these					
38.	The interval between the higher	st and the lowest score is popularly known as:					
	(1) Range	(2) S.D.					
	(3) Quartile Deviation (Q)	(4) Mean Deviation (A.D)					
39.	The formula for finding out AD	The formula for finding out AD from grouped data is:					
	$(1) AD = \sum IXI/N$	(2) $AD = \sum  fx /N$					
	- 107						
	$(3) AD = \sum  \sum x /N$	$(4) AD = \sum  \sum x /x$					
40.	The theories that emphasize ho	w people subjectively understand, interpret and					
	experience the world are known	as:					
	(1) Consonance theories	(2) Dissonance Theories					
	(3) Learning theories	(4) Cognitive theories					
41.	The name given to the cone pig	ments is:					
	(A) Idopsin	(B) Bipolar cells					
	(B) Ganglian cells	(D) Rhodopsin					
42.	The presence of some of the se	exual characteristics or reproductive systems of					
	both males and females in one	person is known:					
	(1) Hermaphroditism	(2) XXY males					
	(3) Klinefelter's syndrome	(4) Turner syndrome					

43.	rne adrenai giands are localed.	•
	(1) At the either side of the "Ada	m's Apple"
	(2) At the upper end of the kidne	eys
	(3) Inside the brain	
	(4) Inside the sex organ	
44.	Stress is experienced when:	
	(1) Internal homeostatic balance	is disrupted
	(2) There is injury or treaty of injury	ury
	(3) There is frustration	
	(4) All the above	
<b>45</b> .	A person is sometimes extremel	y boastful and sometimes self -effacing: some-
	times sociable and sometimes s	eclusive, he belongs to the personality type:
	(1) Ambivert	(2) Introvert
	(2) Extrovert	(4) Mesomorph
46.	Hallucination mostly occurs in p	eople suffering from
	(1) Mania	(2) Schizophrenia
	(3) Depression	(4) Malaria
47.	Our bad habits like nail biting, be	ed wetting, moving the leg all the while, various
	ticks and mannerisms, thumb so	ucking, smoking, alcoholism, breast feeding in
	case of older children and irrelev	vant fears can be with drawn by
	(1) Higher-Order Conditioning	(2) Spontaneous Recovery
	(3) Negative Conditioning	(4) Experimental Neurosis
48.	Who coined the concept of higher	er order conditioning?
	(1) Pavlov	(2) Thorndike
	(3) Watson	(4) Hull
49.	A branch of "Special Psycholog	y" which examines the mental development of
	the blind and people with poor e	yesight is called
	(1) Tropisms	(2) Typhopsychology
	(3) Abnormal Psychology	(4) Clinical Psychology
50.	E.L. Thorndike was a	
	(1) S-S. Theorist	(2) S-R. Theorist
	(3) S-P. Theorist	(4) S-N Theorist

51.	According to J	ean Plaget, egoc	entrism is a majo	i fillidrance to .	
	(1) Memory	(2)	Cognitive Develo	pment	
	(3) Learning		(4) Creativity		
<b>52</b> .	Studies indica	ted that the hypo	thalamus contain	s cells (glucorece	ptore) sensi-
	tive to the rate	of which			
	(1) Glucose pa	sses through the	m (2) Glucose st	imulates them	
	(3) Glucose inh	nibits them	(4) Glucose bo	oth stimulates and	inhibits them
<b>53</b> .	At birth, the ne	eonate has			
	(1) Speci ic em	otions	(2) No emotion	nal experience	( )
	(3) No feeling		(4) No specific	emotion	
54.	Jean Piaget h	as introduced			
	(1) Sensory mo	otor stage theory	(2) Hierarchic	al theory	
	(3) Seven facto	or theory (4)	General factor th	neory	
<b>55</b> .	The direct expl	anation of the ris	ky shift rests on t	he phenomenon o	of
	(1) Diffusion of	responsibility	(2) Division of	responsibility	
	(3) Sharing of I	responsibility	(4) Shifting of	responsibility	
<b>56</b> .	The approach	which has its roo	ots in Gestalt Psy	chology is popula	rly known as
	(1) Wholistic A	pproach			
	(2)Stimulus-Re	esponse–Behavid	ouristic Approach		
	(3) Dynamic ar	nd Psychoanalytic	c Approach		
	(4) Cognitive A	Approach			
<b>57</b> .	When the dat	a are too scatter	ed to justify the c	computation of a	more precise
	measure of var	riability, we gener	ally use		
	(1) S.D.		(2) Range		
	(3) A.D.		(4) Quartile De	eviation	
58.	The most popu	ular and widely u	sed objective test	of personality is	
	(1) MMP1		(2) MP1		
	(3) CAT		(4) None of th	ese	
<b>59</b> .	Who believed	that the universa	ality of the collect	tive unconscious	could be ac-
	counted for by	evolutionary the	ory, through the s	imilarity of brain	structure evi-
	dent in all hum	an races			
	(1) Freud	(2) Jung	(3) Horney	(4) None of th	ese

60.	•	ime" are legal ones and the meaning of these
	terms:	
	(1) Vary from country to country	
	(2) Are similar	
	(3) Are different in dif ferent grou	ps and tribes
	(4) Are ambiguous	
61.	Bem's theory of self-perception	provides the best explanation when behaviour
	is only slightly discrepant from	
	(1) Existing attitudes	(2) Future attitudes
	(3) Positive attitudes	(4) Negative attitudes
<b>62</b> .	Out of the following which is not	a theory of illusion
	(1) The eye-movement theory	(2) The Empathy theory
	(3) The Confusion theory	(4) Volley theory
<b>63</b> .	Dreams represent demands or	wishes stemming from the
	(1) Unconscious	(2) Conscious
	(3) Preconscious	(4) Death Instinct
64.	Chronic conflict within the child is	s said to be the main cause of
	(1) Ensuresis	(2) Psychosis
	(3) Neurosis	(4) Epilepsy
<b>65</b> .	As the frequency (number of cyc	les per second) decreases, the pitch of sound
	(1) Decreases	(2) Increases
	(3) Remains same	(4) Cannot be said
66.	As motivation is closely related t	o effort, the emotion is related to
	(1) Arousal	(2) Instinct
	(3) Displacement behaviour	(4) Conflict
<b>67.</b>	In programmed learning, the ma	terials are arranged in terms of
4	(1) Graded difficulty level	
	(2) Graded discrimination level	
	(3) Graded duration level	
	(4) Graded distraction level	
68.	Which drive, according to Freud	subserves the organic needs of nutrition and
	self -preservation?	

	(1) Unconscious drive	(2) Superego drive			
	(3) Ego drive	(4) Conscious drive			
<b>69</b> .	Suppose in a hypothet ical	study, the experimental group made a score of 100			
	while the performance of the	e control group on the same transfer task was 80			
	what is the percentage of tr	ansfer?			
	(1) 60 (2) 50	(3) 75 (4) 25			
<b>70</b> .	Gestalt Psychologists held	that learning occurs by			
	(1) Trial and Error	(2) Insight			
	(3) Intuition	(4) Imitation			
71.	The persons suffering from	migraine headache generally bear			
	(1) Inflexible Personality	(2) Flexible Personality			
	(3) Dynamic Personality	(4) Static Personality			
<b>72</b> .	The theory of "Psychosexu	al development of children" was advanced by :			
	(1) Carl Jung	(2) Alfred Adler			
	(3) Otto Rank	(4) Sigmund Freud			
73.	What makes psychology di	fferent from other behavioural sciences is			
	(1) Its exclusive interest in b	pehaviour			
	(2) Its focus on individuals				
	(3) Its interest in behaviour	and focus on individuals			
	(4) None of the above				
74.	Which is characterised by s	electing participants only on the basis of their avail-			
	ability?				
	(1) Quota Sampling	(2) Opportunity sampling			
	(3) Stratified sampling	(4) Random sampling			
75.		significance levels in most rigorous?			
	(1) .05 (2) .02	(3) .01 (4) .005			
76.		en converted into a form permitting comparison with			
	scores f rom other tests is k				
	(1) Stanine score	(2) Percentile score			
	(3) Raw score	(4) Quartile score			
77.	What produces the hormor				
	(1) Kidney	(2) Thyroid gland			
	(3) Pancreas	(4) Hypothalamus			

78.	In the centre of the brain ste	m, running from the medulla up to the midbrain there			
	is a complex region containing many clumps of neurons and a number of nerve				
	fibres called				
	(1) Pons	(2) Midbrain			
	(3) Reticular formation	(4) Cerebellum			
<b>79</b> .	The parts of the body that a	re capable of reacting to sexual stimuli are called			
	(1) Erotogenic Zones	(2) Abnormal Zones			
	(3) Sensitive Zones	(4) Secular Zones			
80.	Research has related which	of the following to maternal stress during pregnancy?			
	(1) Foetal activity	(2) Reduced IQ			
	(3) Personality instability	(4) Manic-depression			
81.	Attribution is the process	through which we observe other's behaviour and			
	then inferor decide about th	eir			
	(1) Motive and intent ions	(2) Reasoning processes			
	(3) Maturation processes	(4) None of the above			
<b>82</b> .	As a person views a picture	one way, he sees creators. When he turns it at 180			
	degrees, the creators become	me bumps. The perceptual phenomena is due to			
	(1) Linear perspective	(2) Convergence			
	(3) Texture	(4) Light and shadow			
83.	The external ear collects er	ergy and it travels through a duct called the			
	to the eardrum.				
	(1) Eustachian tube	(2) Semicircular canal			
	(3) Auditory canal	(4) Lateral semicircular canal			
84.	In the skinner-box experime	ents, it has been found that, compared with animals			
	receiving normal extinction	trials, animals receiving punishment during extinc-			
	tion trials exhibit				
	(1) Fewer total responses p	rior to complete extinction			
	(2) More total responses pr	or to complete extinction			
	(3) The same total number	of responses prior to extinction			
	(4) Retroactive inhibition				

	below the lists.					
	List I					List II
	(A) Omission Training					1. Application of undesirable (aversive) stimulus
	(B) Punishment					2. Removal or postponement of undesirable (aver sive stimulus)
	(C) N	legativ	ve Re	inforce	ement	3. Removal of desirable (appetitive) stimulus
	(D) F	ositiv	e Reir	nforce	ment	4. Application of desirable (appetitive) stimulus
	Code	es				
		(A)	(B)	(C)	(D)	
	(1)	A-1	B-2	C-3	D-4	
	(2)	A-2	B-1	C-3	D-4	
	(3)	A-3	B-1	C-2	D-4	
	(4)	A-4	B-3	C-2	D-1	
86.			-		-	eople in groups become less conservative because
					ences	for the decision are shared by the group member?
	. ,	istract		_		
	(2) Conf lict theory			_		
			_	-		theory
	` ,		-			responsibility
87.			` ,			duced organisation requires no psychological pro- on is in the material.
	Reas	on (F	<b>?)</b> : Th	ne pro	cess	of organisation detects or imposes the structure of
	the n	nateria	al.			
	(1) B	oth A	and R	are to	ue an	d R is the correct explanation of A
	(2) Both A and R are true an			are to	ue an	d R is not the correct explanation of A
	(3) A	is true	e but l	R is fa	lse	
	(4) A is false but R is true				rue	
88.	The (	ıncon	scious	s thou	ght pro	ocesses involved in creative thinking are worked out
	durin	g the	period	d of		
	(1) Ir	cubat	ion			(2) Preparation
	• •	umina				(4) Evaluation
	` '					

Match List I with List II and select the correct answer using the codes given

85.

89.	One of the early proponents of	t the idea that thinking is nothing more than lan-				
	guage behaviour was					
	(1) Skinner	(2) Pavlov				
	(3) James	(4) John B. Watson				
90.	Determining a rule of structure	e from incomplete evidence and then identifying				
	items that fulfill the rule would	be a demonstration of				
	(1) Interpolation	(2) Extrapolation				
	(3) Interposition	(4) Structuring				
91.	The CAVD test consists of for	ur parts namely, sentence completion, arithmeti-				
	cal reasoning,vocabulary and					
	(1) Memory (2	2) Abstract thinking				
	(3) Following directions	(4) None of the above				
<b>92</b> .	Assertion (A) : Sternberg's the	neory of intelligence is called triarchic theory of				
	intelligence.					
	Reason (R): His componential sub-theory is supplemented by a contextual sub-					
	theory and a two-facet sub-the	eory.				
	(1) Both A and R are true and	(1) Both A and R are true and R is the correct explanation of A				
	(2) Both A and R are true and	R is not the correct explanation of A				
	(3) A is true but R is false					
	(4) A is false but R is true					
93.	AFQT has been used to scree	n personnel for the				
	(1) Private sector (2	2) Public sector				
	(3) Armed services	(4) Air force services				
94.	Those goals which the individu	ual approaches or tries to reach are				
	(1) Positive goals	(2) Negative goals				
	(3) Sexual goals	(4) Physiological goals				
95.	Which one of the following terms	s is most aptly defined by the words "how behaviour				
	gets started, is energised, is s	ustained, is directed"?				
	(1) Emotion	(2) Motivation				
	(3) Achievement need	(4) Aspiration				
96.	Animals with damage to the	hypothalamus would not eat or drink and				
	eventually die of starvation unl	ess given special care.				

	(1) Primary	(2) Lateral									
	(3) Ventromedial	(4) None of these									
97.	The 16 PF scale is based on the work of										
	(1) H.J. Eysenck	(2) Gordon Allport									
	(3) Sheldon	(4) R.B. Cattell									
98.	One way to assess personality is to match the pattern of a person's res										
	with patterns of answers given by groups of people with known characteristics										
	These tests have										
	(1) No validity	(2) Empirical validity									
	(3) Little validity	(4) Consistency									
99.	To develop his theory, u	used a kind of steam-shovel approach to per									
	sonality assessment.										
	(1) Freud	(2) Eysenck									
	(3) Skinner	(4) None of these									
100.	Latin word 'frustra', which means	is the source word for frustration.									
	(1) Collision of motives	(2) Higher order									
	(3) In vain	(4) Getting at the source									

# **ANSWER KEY**

# **PAPER-II**

Question	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Answer	3	3	4	3	2	4	1	1	1	1	1	1	3	1	2	4	4	2	2	4
Question	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Answer	3	4	2	1	3	1	3	2	1	3	3	1	2	1	1	2	1	1	2	4
Question	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Answer	1	1	2	4	1	2	3	1	2	2	2	1	4	1	1	4	2	1	2	1
Question	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
Answer	1	4	1	1	1	1	1	3	4	2	1	4	3	2	4	3	3	3	1	1
Question	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
Answer	1	4	3	3	3	1	4	1	4	2	3	1	3	1	2	2	4	3	2	3

# **HINTS AND SOLUTIONS**

# **PAPER-II**

- 1.(3) Motion sickness, also known as kinetosis and travel sickness, is a condition in which a disagreement exists between visually perceived movement and the vestibular system's sense of movement. Depending on the cause, it can also be referred to asseasickness, car sickness, simulation sickness or airsickness. Dizziness, fatigue, and nausea are the most common symptoms of motion sickness
- 2.(3) Iconic memory is the visual sensory memory (SM) register pertaining to the visual domain and a fast-decaying store of visual information. It is a component of the visual memory system which also includes visual short-term memory (VSTM) and long-term memory (LTM). Iconic memory is described as a very brief (<1000 ms), pre-categorical, high capacity memory store.</p>
  - It contributes to VSTM by providing a coherent representation of our entire visual perception for a very brief period of time. Iconic memory assists in accounting for phenomena such as change blindness and continuity of experience during saccades.

3.(4)

**4.(3)** Performance appraisal methods:

Graphic Rating Scale. This method lists a set of performance factors such as job

knowledge, work quality, cooperation that the supervisor uses to rate employee performance using an incremental scale.

Behaviorally Anchored Rating Scales (BARS). BARS combine elements from critical incident and graphic rating scale approaches. The supervisor rates employees according to items on a numerical scale.

In group rank ordering the supervisor places employees into a particular classification such as "top one-fifth" and "second one-fifth". If a supervisor has ten employees, only two could be in the top fifth, and two must be assigned to the bottom fifth. In individual ranking the supervisor lists employees from highest to lowest. The difference between the top two employees is assumed equivalent to the difference between the bottom two employees.

#### 5.(2) Classical Conditioning

First described by Ivan Pavlov, a Russian physiologist

Involves placing a neutral signal before a reflex .

Focuses on involuntary, automatic behaviors.

**Operant Conditioning** 

First described by B. F. Skinner, an American psychologist

Involves applying reinforcement or punishment after a behavior

Focuses on strengthening or weakening voluntary behaviors

- **6.(4)** The most important school of psychology which has contributed a lot toward perception is Gestalt psychology.
- **7.(1)** Mowerer's two- factor theory takes into consideration the fact that some conditioning do not require reward and some do.
- **8.(1)** The methods of verbal learning are important because the use of standard methods for learning makes comparisons of result possible.
- **9.(1)** A high positive transfer results when stimuli are similar and response are ident ical.
- **10.(1)** For Skinner, the basic issue is how reinforcement sustains and controls responding rather than which stimulus evokes a response.
- **11.(1)** In operant conditioning the strength of an operant response is usually measured in terms of frequency of lever pressing per unit of time.

- **12.(3)** When two regions of life space interact with each other, it produce a dream.
- 13.(1) The system of Ego Brunswik is popularly known as field theory.
- **14.(1)** A child has two alleles of every gene in his body, one from his mother and one from his father if the alleles from the both parents differ he said to be heterozygous.
- **15.(2)** The ability to perceive and understand a situation or incident from another persons point of view is called social foresight.
- **16.(4)**The pre-conventional level of moral reasoning is especially common in children, although adults can also exhibit this level of reasoning.

Reasoners at this level judge the morality of an action by its direct consequences. The pre-conventional level consists of the first and second stages of moral development and is solely concerned with the self in an egocentric manner. A child with pre-conventional morality has not yet adopted or internalized society's conventions regarding what is right or wrong but instead focuses largely on external consequences that certain actions may bring.

In Stage one (obedience and punishment driven), individuals focus on the direct consequences of their actions on themselves.

Stage two (self-interest driven) expresses the "what's in it for me" position, in which right behavior is defined by whatever the individual believes to be in their best interest but understood in a narrow way which does not consider one's reputation or relationships to groups of people.

17.(4)Kelly expressed his theory in one basic postulate and 11 supporting corollaries.

The basic postulate assumes that human behavior is shaped by the way people anticipate the future. The 11 supporting corollaries can all be inferred from this basic postulate.

In the 1930's a personality theorist at Harvard by the name of Henry Murray presented a list of over 20 needs that he believed constituted basic personality traits.

Three of Murray's Psychogenic Needs have been the focus of considerable research: The Need for Power (nPow), Affiliation (n(nAff) and Achievement (nAch). In personality psychology, locus of control refers to the extent to which individuals believe they can control events affecting them. Understanding of the concept

was developed by Julian B. Rotter in 1954.

The most widely used questionnaire to measure locus of control is the 23-item (plus six filler items), forced-choice scale of Rotter (1966).

**18.(2)**In psychology, a projective test is a personality test designed to let a person respond to ambiguous stimuli, presumably revealing hidden emotions and internal conflicts projected by the person into the test. This is sometimes contrasted with a so-called "objective test" or "self-report test" in which responses are analyzed according to a presumed universal standard.

From the perspective of statistical validity, psychometrics and positivism, criticisms of projective tests, and depth psychology tests, usually include the well-known discrepancy between statistical validity and clinical validity.

In the case of clinical use, they rely heavily on clinical judgment, lack statistical reliability and statistical validity and many have no standardized criteria to which results may be compared.

The absence of standardization or norms make it difficult to compare the results of validity and reliability research across studies.

In addition to their weaknesses in terms of reliability and validation, projective tests also require more time and skill to administer than more objective testing methods.

## 19.(2)

20.(4) Job design (also referred to as work design or task design) is a core function of [human resource management] and it is related to the specification of contents, methods and relationship of jobs in order to satisfy technological and organizational requirements as well as the social and personal requirements of the job holder. The aim of a job design is to improve job satisfaction, to improve throughput, to improve quality and to reduce employee problems (e.g., grievances, absenteeism).

Techniques of Job design are: Job enlargement, Job enrichment and Job rotation.

21.(3)The focal objects for the developing child's energy serves to define five main stages of psychological development:

```
anal (18 months - 3 1/2 years)
phallic (3 1/2 years - 6 years)
latency (6 years - puberty)
genital (puberty - adulthood)
```

- **22.(4)** Prior to Mendel's work, it was thought that heredity was transmitted from parents to offsprings by Blood.
- 23.(2) Perception without sensory stimulus is called Hallucination.
- **24.(1)** "It is not a different process, it is just attention to irrelevant stimuli that are not a part of the main assigned task" then It is distraction.
- **25.(3)** "The individual may try to be the self his mother expects, the self his father expects, the self other people expect, the real self he thinks he should be conf licts among these subselves may make choices and decisions both difficult and anxiety amusing and vacillation in decision and various neurotic manifestations" Which type of conflict coleman (1981) .Explains through the above example Intrapsychic conflict.
- **26.(1)** Kurt Lewin has classified conflicts into three different types from the topological point of view such as Approach-Avoidance, Approach-Approach and avoidance avoidance.
- **27.(3)** The painful tense state of an individual aroused on account of the indecisiveness in making a choice between two or more opposing or contradictory desires is called a conflict.
- **28.(2)** When a person does not allow himself to think of particular episode, it is suppression.
- **29.(1)** The movement or shift from one status position to another in a given social space for system of stratification is known as social mobility.
- **30.(3)** The social behaviour that does not follow an organized pattern of convention and expectations is called Collective Behaviour.
- **31.(3)** The shared convictions about the pattern of behaviour that are appropriate or inappropriate for the members of the group are called norms.
- **32.(1)** A university student leader once said that away must be found to increase college spirit a social psychologist interpreted that the student leader was really talking about to look for a technique to change group cohesiveness.

- **33.(2)** While dealing with hierarchy of needs, Maslow has kept self-actualization at the top.
- **34.(1)** Projective techniques are not considered tests in true sense because there are no right or wrong answers.
- **35.(1)** E.P.P.S.(Edw ards Personal Preference Schedule) was developed by Edwards who used forced choice technique.
- **36.(2)** According to psychoanalytic theory, the sbre house of unconscious instincts is Id.
- **37.(1)** Crude mode measure of central tendency can be computed by just having a look at the data.
- **38.(1)** The interval between the highest and the lowest score is popularly known as range.
- **39(2)** The formula for finding out AD from grouped data is:
- **40.(4)** The theories that emphasize how people subjectively understand, interpret and experience the world are known as cognitive theories.
- **41.(1)** The name given to the cone pigments is Idopsin.
- **42.(1)** The presence of some of the sexual characteristics or reproductive systems of both males and females in one person is known. Hermaphroditism.
- **43.(2)** The adrenal glands are located at the upper end of the kidneys.
- **44.(4)** Stress is experienced when internal homeostatic balance is disrupted, there is injury or treaty of injury and there is frustration.
- **45.(1)** A person is sometimes extremely boastful and sometimes self-effacing: sometimes sociable and sometimes seclusive, he belongs to the Ambivert personality type.
- **46.(2)** Hallucination mostly occurs in people suffering from schizophrenia.
- **47.(3)** Our bad habits like nail biting, bed wetting, moving the leg all the while, various ticks and mannerisms, thumb sucking, smoking, alcoholism, breast feeding in case of older children and irrelevant fears can be withdrawn by negative conditioning.
- **48.(1)** Pavlov coined the concept of higher order conditioning.
- **49.(2)** A branch of "Special Psychology" which examines the mental development of the blind and people with poor eyesight is called typhopsychology.

- 50.(2) E.L. Thorndjke w as a S-R. theorist.
- **51.(2)** According to Jean Piaget, egocentrism is a major hindrance to cognit ive development.
- **52.(1)** Studies indicated that the hypothalamus contains cells (glucoreceptore) sensitive to the rate of which glucose passes through them.
- **53.(4)** At birth, the neonate has no specific emotion.
- **54.(1)** Jean Piaget has introduced sensory motor stage theory.
- **55.(1)** The direct explanat ion of the risky shift, rests on the phenomenon of diffusion of responsibility.
- **56.(4)** The approach which has its roots in Gestalt Psychology is popularly known as cognitive approach.
- **57.(2)** When the data are too scattered to justify the computation of a more precise measure of variability, we generally use .
- **58.(1)** The most popular and widely used objective test of personality is MMP1.
- **59.(2)** Jung believed that the universality of the collective unconscious could be accounted for by evolutionary theory, through the similarity of brain structure evident in all human races.
- **60.(1)** The terms "delinquency" and "crime" are legal ones and the meaning of these terms is to vary from country to country.
- **61.(1)** Bem's theory of self-perception provides the best explanation when behaviour is only slightly discrepant from existing attitudes.
- **62.(4)** Volley theory is not a theory of illusion.
- 63.(1) Dreams represent demands or wishes stemming from the unconscious.
- 64.(1) Chronic conflict within the child is said to be the main cause of ensuresis.
- **65.(1)** As the frequency (number of cycles per second) decreases, the pitch of sound decreases.
- 66.(1) As motivation is closely related to effort, the emotion is related to arousal.
- **67.(1)** In programmed learning, the materials are arranged in terms of graded difficulty level.
- **68.(3)** According to Freud, ego drive subserves the organic needs of nutrition and self -preservation.

- **69.(4)** Suppose in a hypothetical study, the experimental group made a score of 100 while the performance of the control group on the same transfer task was 80, the percentage of transfer was 25.
- **70.(2)** Gestalt Psychologists held that learning occurs by insight.
- **71.(1)** The persons suffering from migraine headache generally bear inflexible personality.
- **72.(4)** The theory of "Psychosexual development of children" was advanced by Sigmund Freud.
- **73.(3)** Psychology's interest is in behaviour and it focus on individuals make it different from other behavioural sciences.
- **74.(2)** Opportunity sampling is characterised by selecting participants only on the basis of their availability
- **75.(4)** .005 is the significant levels in most rigorous.
- **76.(3)** A test score that has not been converted into a form permitting comparison with scores from other tests is known as a raw score.
- 77.(3) Pancreas produces the hormone insulin.
- **78.(3)** In the centre of the brain stem, running from the medulla up to the midbrain there is a complex region containing many clumps of neurons and a number of nerve fibres called reticular formation.
- **79.(1)** The parts of the body that are capable of reacting to sexual stimuli are called Erotogenic Zones.
- **80.(1)** Research has related foetal activity to maternal stress during pregnancy.
- **81.(1)** Attribution is the process through which we observe other's behaviour and then inferior decide about their motive and intentions.
- **82.(4)** As a person views a picture one way, he sees creators. When he turns it at 180 degrees, the creators become bumps. The perceptual phenomena is due to light and shadow.
- **83.(3)** The external ear collects energy and it travels through a duct called the auditory canalto the eardrum.
- **84.(3)** In the skinner-box experiments, it has been found that, compared with animals receiving normal extinction trials, animals receiving punishment during extinction trials exhibit the same total number of responses prior to extinction.

#### 85.(3) Correct match is given below :-

List I List II

Omission Training Removal of desirable (appetit ive) stimulus

Punishment Application of undesirable (aversive) stimulus

Negative Reinforcement Removal or postponement of undesirable (aversive)

stimulus

Positive Reinforcement Application of desirable (appetit ive) stimulus

**86.(1)** Distraction theory suggests the people in groups become less conservative because any negative consequences for the decision are shared by the group member.

- 87.(4) A is false but R is true.
- **88.(1)** The unconscious thought processes involved in creative thinking are worked out during the period of incubation.
- **89.(4)** One of the early proponents of the idea that thinking is nothing more than language behaviour was of John B. Watson.
- **90.(2)** Determining a rule of structure from incomplete evidence and then identifying items that fulfill the rule would be a demonstration of extrapolation.
- **91.(3)** The CAVD test consists of four parts namely, sentence completion, arithmetical reasoning, vocabulary and following directions.
- 92.(1) Both A and R are true and R is the correct explanation of A.
- **93.(3)** AFQT has been used to screen personnel for the armed services.
- **94.(1)** Those goals which the individual approaches or tries to reach are positive goals.
- **95.(2)** The term motivation is most aptly defined by the words "how behaviour gets started, is energised, is sustained, is directed".
- **96.(2)** Animals with damage to the lateral hypothalamus would not eat or drink and eventually die of starvation unless given special care.
- 97.(4) The 16 PF scale is based on the work of R.B. Cattell.
- **98.(3)** One way to assess personality is to match the pattern of a person's responses with patterns of answers given by groups of people with known characteristics. These tests have little validity.

- **99.(2)** To develop his theory, eysenck used a kind of steam-shovel approach to personality assessment.
- 100.(3) Latin word 'frustra', which means in vain, is the source word for frustration.

