1.	A) C)	Closeness Contiguity	wo even B) D)	ts is known as Contingency Contact
2.		attribution of all behavior and ascious struggles within each process Socio-biological approach Cognitive approach	erson is	Psychodynamic approach
3.	action under	n and thoughts about object standing future experiences ar	s and e know	
	A) C)	Conceptions Schemas	B) D)	Ideologies Scripts
4.		ells in the retina that generate stance of the eye to the brain a Ganglion cells	action	potentials that are capable of traveling Bipolar cells
	C)	Inter neurons	D)	Rods
5.	functi brain A)	onal gate that lets pain impul which is hypothetically preser Cortex	lses trav nt in the B)	Cerebrum
	C)	Spinal cord	D)	Cerebellum
6.		tells that inform the brain about are known as	out when	re the body parts are in relation to one
	A) C)	Vestibular cells Proprioceptive cells	B) D)	Kinaesthetic cells Perceptual cells
7.		caw which states that 'the sma stant fraction of the intensity of Steven's Power Law Perceptual Law		rectable difference in stimulus energy is iginal 'stimulus' is known as Fechner's Law Weber's Law
8.		ability to perceive stimuli that anism beyond vision, audition Extra sensory perception Telepathy		taste and smell, is known as Clairvoyance Psycho kinesis
9.	Textu A) C)	re gradient is a Size cue Depth cue	B) D)	Shape cue Motion cue

10.	'Obje A) B) C) D)	Top down processing in pe Parallel distributed process Network Processing Bottom up processing	rception	
11.	Frigh A) C)	tening dreams in REM sleep Night terrors Night horrors	are knov B) D)	vn as Nightmares Night fears
12.	Narco A) B) C) D)	Form of Insomnia Form of sleep apnea Form of sleep with night te Daytime sleeping disorder	errors	
13.		administration of drugs in v s of a culture is referred to as Drug addiction Drug dependence	•	Drug abuse Drug tolerance
14.	The tA)	erm 'Downers' is associated Amphetamines Anxiolytics	with B) D)	Sedatives Narcotics
15.	Whic A) C)	h of the following is not a Pic Interposition Texture gradient	etorial ed B) D)	ue? Linear perspective Occlusion
16.	Phob A) C)	ias are acquired through Past experience Operant conditioning	B) D)	Classical conditioning Incidental conditioning
17.	Cumu A) C)	ulative recorder was devised l Lewin Skinner	by B) D)	Rotter Bandura
18.	Maxi A) C)	mum Likelihood Principle op Perceptual grouping Bidirectional activation	Derates in B)	the context of Top down Processing Learning
19.	Secon A) C)	ndary reinforcers are also kno Natural reinforcers Conditioned reinforcers	own as B) D)	Imposed reinforcers Rewards

20.	 Hierarchies envisaged by Premack? A) The higher the activity in reinforcement B) Preference hierarchies differ fr C) Preference hierarchy is stable fr 	
21.	,	is proposed by B) Seligman D) Henderson.
22.	pyramids and the like, which aid in ob A) Rumelhart I	ee dimensional figures like cubes, cylinders, ject recognition was proposed by B) Farah D) Warren
23.	A) Interactional teaching I	ly take turns in teaching each other is known as Reciprocal teaching Spontaneous teaching
24.	,	ry code? 3) Acoustic code C) Semantic code
25.	 Which of the following is not an attrib A) Complexity B) Improvement of STM as an ou C) Constant size D) Presence of an average of 5 to 	tcome of the ability to form bigger chunks
26.	A) Complexity of the decision I	affecting the reaction time of respondents? Stimulus response compatibility Social relevance
27.		overt speech by B) Abelson D) Watson
28.	codes is known as A) Artificial Intelligence I	rom human experts and storing in computer B) Ergonomics C) Knowledge engineering

29.		ord Binet Test of Intelligence, upped by Binet, was published i		is an English version of the first test
	A)	Lewis Terman	B)	William Stern
	C)	Merrill	D)	Henry Goddard
30.		al theories of Motivation hole o maintain	d that p	people are motivated in ways that help
	A)		B)	High level of arousal
	C)		D)	Optimum level of arousal
31.		of the following neurotrans nydrates through its influence Epinephrine		can induce the consumption of more e para-ventricular nucleus? Nor-epinephrine
	C)	Serotonin	D)	Acetyl choline
32.	Confr	onting is a form of		
J 2 .	A)	Emotion focused coping	B)	Social coping
	C)	1 0	D)	1 0
	<i>C)</i>	r rootem rocused coping	2)	sen desiraen ve coping
33.		of the following is a component		· ·
	A)	Psychological Distress	B)	Stress Vulnerability
	C)	Dispositional Optimism	D)	Functionally Poor Immune System
34.		ility of thought, the ability to omain specific way is known a	_	ate events and to alter courses of action
	A)	Multidimensionality	B)	Cognitive Complexity
	C)	Verbigeration	D)	Adaptability
35.	Premis	ses and conclusions are associated	ated wi	th the concept of
	A)	Syllogisms	B)	Heuristics
	C)	Algorithms	D)	Deductions
36.	device			possess an innate language acquisition is about the rules of language without
	A)	Goldin	B)	Feldman
	C)	Chomsky	D)	Brunner
37.		rarchical model of intelligence		
	A)	Vernon	B)	Thurstone
	C)	Thorndike	D)	Spearman
38.		one of positive stress in which	a perso	n reaches peak performance is known
	as	Cana	D)	7 5000
	A)	C zone	B)	Z zone
	C)	H zone	D)	T zone

39.	Self fi A) C)	ulfillment through contributin Sacrifice Self actualization	g to the B) D)	well being of others is known as Philanthropy Egoistic altruism
40.	Adren A) C)	aline and Nor-adrenaline con Catecholamines Phenothiacines	ne under B) D)	the group Neurotransmitters Proteins
41.		al sets, confirmation bias, fu ve evidence are all having de Performance Problem solving		fixedness and the tendency to ignore il influence upon Reasoning Motivation to succeed
42.	Symbo A) C)	ols and grammar are the two Language Speech	basic ele B) D)	ements of Thought Performance
43.	Indivi A) C)	dual Psychology was develop Jerome Fletcher Anna Freud	bed by B) D)	Alfred Adler Sullivan
44.	throug		through	es of food followed by its expulsion the use of purgatives because of the Bulimia nervosa Erratic eating spells
45.	The SAA)	ensory relay center is the Thalamus Hypothalamus	B) D)	Cortical area Sub cortical cells
46.		ding to Sigmund Freud, each number, nature and the outco Psychological Intra psychic		ual's personality is shaped on the basis ne conflicts. Psycho dynamic Intrapersonal
47.	Vygot A) C)	sky's theory of Cognitive dev Structural theory Functional theory	velopme B) D)	nt is regarded as a Socio-cultural theory Adaptive theory
48.		endency to over-estimate the control of the control	he impa B) D)	ect of dispositional causes to other's Fundamental attribution error Prejudice

49.	Conve A) B) C) D)	Persion disorder is included und Dissociative disorders Personality disorders Somatoform disorders Anxiety disorders.	er the g	eneral class of disorders known as
50.		olic Cirrhosis of the liver ication?	comes	under which axis of the DSM-IV
	A)	Axis II	B)	Axis III
	C)	Axis I	D)	Axis V
51.		nse Latency is a measure of		
	A)	Reaction Time	B)	Alertness
	C)	Timidity	D)	Attention
52.		-	-	Defense Mechanisms are in nature
	A)	Self Protective	B)	3
	C)	Self Promotive	D)	Self Defeating
53.		mes to external causes is referr		
	A)	Self Inflation	B)	Actor Observer effect
	C)	Self serving bias	D)	Discounting Principle.
54.		rong tendency to pay attention ed in any activity is known as	n to und	lesirable or negative information while
	A)	Automatic vigilance	B)	Alertness
	C)	Cautious	D)	Pessimistic orientation
55.	behavi	ior occurs despite the presence	of othe	o the potential cause of behavior, if the er inhibitory influences is known as
	A)	Augmenting principle	,	Discounting principle
	C)	Justification principle	D)	Rule of the thumb
56.		nal fear of insects is known as		
	A)	Entomophobia	B)	Gamophobia
	C)	Ophidiophobia	D)	Hematophobia
57.		_	the qu	raversion and stability-neuroticism adrant 'stable and extraverted' can be as
	A)	Phlegmatic	B)	Sanguine
	C)	Melancholic	D)	Choleric

58.	-	B) Self theory of Carl Roger'sC) Jung's Analytic Psychology		
59.	nature behavi	of information about the tar or and the primacy of the natu	get (po ire of in	
	A) C)	an average a weighted average	B) D)	an overall picture an evaluation
60.		ntion in children? Preventing the child from under Prompt and appropriate rewards.	dertakir Irding he expl res	oration of the paths to success rather
61.	Oedipu A) C)	as and Electra Complexes are Anal stage Genital stage	associa B) D)	ted with Phallic stage Oral stage
62.	basis of person A)			out abnormality and treatment, on the consequences of the behavior for the Statistical approach Medical approach
63.		mental disorders which ar ological need, is included under Somatoform disorders Dementia		ntionally produced, to satisfy some I of DSM IV as Dissociative disorders Factitious disorders.
64.		HADOW archetype envisaged e similarity to the in F Ego Id		g's collective unconscious is supposed subsystems of personality Superego Thanatos
65.		ndency to make optimistic prill require for completion is known Cognitive fallacy Planning diffusion		ons concerning how much time a given of Optimistic bias Planning fallacy

66	Ohaam	vational learning is also reform	ad to an	
66.		vational learning is also referre Vicarious learning	B)	Latent learning
	A) C)	Social learning	D)	Cognitive learning
	C)	Social learning	D)	Cognitive learning
67.		is a guiding principle in soci	ial beha	vior and social influences
	A)	Reciprocity	B)	Interaction
	C)	Commitment	D)	Social cognition
68.			n betw	reen two variables than what actually
		is known as	D)	Illa signal compolation
	A)	Spurious correlation	B)	Illogical correlation
	C)	Illusory correlation	D)	Strong correlation
69.	Classic	cal conditioning of attitudes th	hrough	exposure to stimuli that are just below
	the thr	reshold of conscious awareness	s is call	ed as
	A)	Subliminal perception	B)	Subliminal conditioning
	C)	Trace conditioning	D)	Deficit conditioning
70.		erg's theory pertains to		
	A)	Social development	B)	Cognitive development
	C)	Emotional development	D)	Moral development
71	Tuissia	limation is one of the technique		a maduation of
71.		lization is one of the technique		
	A)	Prejudice	B)	Hatred
	C)	Cognitive dissonance	D)	Social disparity
72.	Which	of the following act as a m	ental s	hortcut for understanding and making
		ents about other people?		2 2
	A)	Stereotypes	B)	Membership in a group
	C)	Positions	D)	Social orientations
73.				ngs and affect in influencing our social
	_		mecha	nisms of Priming and use of heuristic
		s known as	D)	A CC
	A)	Affect Infusion Model	B)	Affect diffusion Model
	C)	Affect Exclusion Model	D)	Affect Inclusion Model
74.	Instan	cas in which individuals parfo	vrm triv	rial positive actions towards prejudiced
74.				refraining from more meaningful and
		cial behavior demonstrate wha		
	A)	Tokenism	B)	Partiality
	C)	Favoritism	D)	Neglect
	\sim	1 4 1 01 11 11 11 11	D)	11051000
75.	Revea	ling intimate aspects of onesel	f to oth	ers is known as
	A)	Projection	B)	Openness
	C)	Self Disclosure	D)	Publicizing

76.	Prejud	lice is a special type of		
	A)	Behavior	B)	Reaction
	C)	Attitude	D)	Mentality
77.	Elabor	ration Likelihood model is a te		ociated with
	A)	Attitude	B)	Behavior change
	C)	Beliefs	D)	Persuasion
78.	Menta as	l representation of what one m	night or	should become in the future is known
	A)	Possible selves	B)	Aspired selves
	C)	Cherished selves	D)	Acquired selves
79.	Facial A)	Feedback hypothesis suggests Cannot influence affective st		anges in facial expressions
	B)	Can induce shifts in emotions		
	C)	Has nothing to do with emoti		neriences
	D)	Is perceived neutrally	onar ca	periences
80.		endency to evaluate events by What might have been if Counter thinking Critical Thinking Counter factual thinking		g always about alternative possibilities nown as
	D)	Magical thinking		
81.	theory by Eys A) B) C)	are assumed to correspond to senck? Stability - Neuroticism		ntiousness' in the Big Five personality of the following dimensions proposed
82.	Persor	1		own way a Scientist, or more or less a m to explain both one's own or other Seligman
	C)	George Kelley	D)	Bandura
83.		endency of people to put in on goal than when they are inc Social Loafing Social Comparison		Fort when they pool their efforts to a ly accountable is known as Social Evasion Social Exchange

84.	Random assignment of subjects in an experiment helps the researcher to infi cause-effect relationship whereas Random sampling helps to			
	A)	Study the variable systematic		
B) Minimize Errors				
	C)	Be impartial in the study		
	D)	Generalize the finding to the	popula	tion
85.	rejecti	<i>c. c c</i>	ches the	ion in which the requester, after the e same client and counter-offers with a
	A)	Persuasion	B)	Foot in the door technique
	C)	Face in the door technique	D)	De-individualization
86.	An ex	pectation that people whom you	ou have	helped will not hurt but help is known
	A)	Reciprocal expectation	B)	Expectational return
	C)	Optimistic expectation	D)	Reciprocity norm
	-)	- F	-,	
87.		n of the following is not a char		•
	A)	Empathy	B)	Belief in a just world
	C)	High egocentrism	D)	Internal locus of control
88.		ns were regarded as 'The Roya		
	A)	Carl Jung	B)	Alfred Adler
	C)	Sullivan	D)	Freud
89.				ial support acts as a protective factor periods of high stress is known as
	A)	Buffering Hypothesis		Empathetic Hypothesis
	C)	Alternative Hypothesis		
	C)	Thermative Trypothesis	D)	Social Concern hypothesis
90.		endency to keep the stand 'I me is known as	knew	it all along' after the attainment of an
	A)	Personal Think	B)	Hindsight Bias
	C)	Expectancy Bias	D)	Pluralistic Bias
91.	The o	pposite of Antisocial behavior	is	
	A)	Prosocial behavior	B)	Presocial behavior
	C)	Altruism	D)	Asocial behavior
92.	Cues knowi	-	n the si	ubjects what behavior is expected are
	A)	Demand characteristics	B)	Response characteristics
	C)	Response criteria	D)	Response expectations.
	,	1	,	1 1

93.		endency to protect one's owr e isin nature.	self in	nage by creating a handy excuse for a
	A)		B)	Self destructive
	C)	Self handicapping	D)	Self satisfying
94.	The v	alues representing the measur	es of a s	sample are called
	A)	Parameter	B)	Measures
	C)	Scores	D)	Statistic
95.	own b	behavior to fit the situations, a	n aware	olves the willingness to change one's eness of one's own effect on others and s and other factors to influence other's
	A)	Self projecting	B)	Self accepting
	C)		D)	Self boosting
96.	Gradu of	ual and natural unfolding of h	ereditar	y potentials occurs through the process
	A)	Maturation	B)	Growth
	C)	Development	D)	Learning
97.		sample, which contain peoplation is called	e who	represent significant variables in the
	A)	Non directive sample	B)	Systematic sample
	C)	Representative sample	D)	Unbiased sample
98.		iency in the neurotransmitter (associated with	Gama A	mino Butyric acid (GABA) is reported
	A)	Alzheimer's disease	B)	Rick's Disease
	C)	Huntington's disease	D)	Parkinson's disease
99.	The 'l	M' Naghlen Rule is associated	l with th	ne term
	A)	Criminal Defence	B)	Insanity Defence
	C)	Public Offence	D)	Criminal Justice
100.	Both	reliability and validity of a tes		
	A)	Homogenous lengthening	B)	Heterogeneous lengthening
	C)	Casual lengthening	D)	Purposive lengthening
101.	The d	= =	is supe	rficially similar to everyday situation is
	A)	Naturalistic	B)	Realistic
	C)	Situational conformity	D)	Mundane realism

102.	Conrac A) B) C) D)	d Lawrence is known for Imprinting Lawrence Effect Goal Development Theory Pitfall Psychosis		
103.		of the following is not a meen people and the environment Predictability and control ove Interpretation of the stress an Social support available Socioeconomic level	in the st	ressors
104.		Atent to which the scores of a whatever is being tested, is ass Predictive Validity Construct Validity Criterion-related Validity Content Validity		behave' in accordance with the theory hrough the establishment of
105.		ontrol drinking approach wh h the building up of coping sk Psychodynamically based pro Behaviouristic oriented programm Cognitively based programm Situationally oriented program	ills of the ogramme ramme e	
106.	The ter A) C)	rm 'Rett's Disorder' is associa Turner's Syndrome Macrocephaly	ated with B) D)	h Microcephaly Hydrocephaly
107.	groups		ns, hal	nent of the differences among the sub- llucinations, disordered speech and Positive symptoms Manageable symptoms
108.		phins, Enkephalins and Dynory gland belong to the category Natural opioids Tranquilizers		nat are produced by the brain and the Synthetic opioids Psychotomimetic drugs
109.	,	elland proposed B arch Clelland drives	B) D)	n Ach Washer mania

110.	To study the influence of a person's belief about the content of a drink upon various behaviours, over and above the actual conceptions, the design that has to be used is A) Balanced Placebo Design B) Counterbalanced Design C) Cross-over Design D) Quasi Experimental Design			
111.	To prevent experimenter bias from confounding results, researchers often use A) Factorial designs B) Double blind designs C) Quasi Experimental designs D) Ex post facto designs			
112.	The value which takes all the scores of a sample into account and occupies thalf way point in a set of data is the			
	A)	Mode	B)	Mean
	C)	Median	D)	Standard deviation
	C)	Wichair	D)	Standard deviation
113.	Which of the following can be used for picturing the strength and direction correlations among variables?			
	A)	Line Graphs	B)	Bar Diagrams
	C)	Histograms	D)	Scatter Plots
114.	Conflicts which involve two or more alternatives, each of which has both positive and negative attributes, are called A) Complex conflicts B) Approach-avoidance conflicts C) Multiple approach-avoidance conflicts D) Debilitating conflicts			
115.	Of the three types of data used by Cattell while developing the 16PF test, the Q data stands for the information gathered from A) Life Records B) Placing the person in some controlled situation and rating the responses C) Self Reports D) Case studies			
116.	A stimulus that helps one to recall a memory is known as			
	A)	Sign	B)	Memory Aid
	C)	Icon	D)	Retrieval Cue
117.	7. Seasonal Affective Disorders are associated with			
11/,	A) Mood B) Temperament			
	C)	Performance	D)	Thought
	-,		- /	

- 118. The tendency to spend more time in REM sleep, if it is deprived of on previous nights because of the medications that suppress it, is referred to as
 - A) REM Compensation
 - B) REM Balance Acquisition
 - C) REM Rebound
 - D) REM Equilibrium Acquisition
- 119. Completing school, leaving home, getting married, having a child, becoming a parent, etc are all aspects of
 - A) Biological clock
 - B) Process of ageing
 - C) Developmental milestones
 - D) Social clock
- 120. The timing of mental events to infer what stages exist during cognition can be achieved through
 - A) Mental Chronometry
 - B) Mental Imaging
 - C) Assessment of mental ability
 - D) Peg word system
