M Sc Clinical and Counselling Psychology

Entrance Examination- 2017

Question paper Code

PSY - 17623



School of Behavioural Sciences

Kannur University

1.	Who 1)	Is the father of Ivan Pavlov		ctionalistic so gmund Freu		of Ps ₂	ychology: John.B.Wa	ıtson	4)	William James.		
2.		ange in behavio					0 0	roup pro				
	1)	Competition	2) (Conformity.		3)	Conflict		4)	Prejudice.		
3.	Mate	ernal smoking du	uring the	e prenatal pe	riod 1	may b	e an importa	nt contr	ibuto	or to:		
	1)	Down syndrome		Iyperkinetic yndrome		3)	Turners syndrome		4)	Withdrawal syndrome		
4.		apy based on pr Group therapy	-	_			vior therapy	, 4) P	sych	oanalytic therapy		
5.	The 1	first psychologic 1859	cal expe 2)	rimental lab 1857	oratoı 3)	ry was	set up the y 1875	rear:	18	79		
6.	Elect	tromyogram rec	ords the	action of:				8.				
	1)	Skin		ody		3)	Muscle	4)	Bra	ain.		
7.		Gestalt law whice is the:	ch says	that there is	a tend	lency	to organize	things to	mak	ce a balanced		
	1)	Law proximity	2) Law of F	ragna	anz :	3) Law of	closure	4)	Law of symmetry		
8.	Excl	usive concern w	ith one'	s own perso	nal w	elfare	is called:					
	1)	Sympathy	2)	Egoism	3)		Apathy.	4)	Co	hesiveness.		
9.	In w	hich type of birt	h, the b	uttocks appe	ar firs	st, foll	owed by the	legs an	d fina	ally the head:		
	1) 3)	Spontaneous Difficult birth				2) 4)						
10.	RET	was put forward	d by:									
	1) 3)	Ellis Maslow				2 4						
11.	Who advocated the equity theory of motivation:											
	1)	Vroom	2)	Alderfer	3)		Adams	4)	La	wler		
12.	Which is the group that receives no treatment in an experiment?											
	1) 3)	Experimental groups of the Experimental groups o	_ 1			2) 4)	Participa Control g)			
13.	Oper	ant conditioning	g was in	troduced by:				9.				
	1)	Thorndike	2)	Pavlov	3)		Skinner	4)	Ko	hler		
14.	Law	of Imitation wa	s studie	d in detailed	by:			1				
	1) 3)	Tolman Bandura	1	Ni.		2) 4)	Allport Ellis	5)				
15.	Stud	ying behavior o	ver prol	onged period	d is:	IN	NE					
	1) 3)	Cross-sectiona Expost facto	-			2) 4)	Controlle Longitud		vatio	n		
16.	Defe	nce by actual fli	ight is ca	alled:								
	1)	Hysteria	2)	Fugue	3)		Amnesia	4)	Pro	ojection		
17.		ch is the that proge as leaders ou	-		ividu	als are	born with c	ertain t	raits t	hat allow them to		
	1)	Contiguity theory	2)	Path-goal theory		3)	Situational theory	4		Great-person heory		

18.	1) Cerebrum 2) Cerebral cortex 3) Cerebellum 4) Pons
19.	The method of problem solving that will automatically generate a correct solution is called:
	1) Algorithm 2) Heuristics 3) Means-end analysis 4) Mnemonics.
20.	Cohesiveness is:
	1) Unity 2) We-feeling 3) Group dynamics 4) Group conformity
21.	Walking in the child is primarily due to: 1)
22	1) Learning 2) Stimulation 3) Maturation 4) Motivation
22.	Selective forgetting is: 1) Regression 2) Repression 3) Suppression 4) Retrospection
23.	A belief that a particular event will be followed by a particular consequence is called:
23.	1) Equity 2) Expectancy 3) Competence 4) Cognition
24.	REM refers to:
	1) A therapy 2) An instrument 3) A stage of sleep 4) A step in problem solving
25.	The theory of hierarchy of needs was proposed by:
	1) McClelland 2) Alderfer 3) Maslow 4) Vroom
26.	Early adult is the age of:
	1) Transition 2) Equilibrium 3) Setting down 4) Dependency
27.	Which is the type of personality disorder where the individuals continually violate rules and show disregard for the rights of others?
	1) Paranoid 2) Schizoid 3) Histrionic 4) Antisocial
28.	Which theory of emotion has the idea that one's experience of emotion is really the experience
	of the bodily changes following the perception of the emotional stimulus?
	1) Schachter- 2) James-Lange 3) Cannon-Bard 4) Two-Way
20	Singer theory theory theory theory
29.	Piaget designed the first two years of development as: 1) Pre- 2) Sensory 3) Concrete 4) Formal operational
	operational operational operational
30.	Persistent and disproportional fear of some specific object or situation that present little or no
	actual danger to a person is called:
	1) OCD 2) GAD 3) Fear 4) Phobia
31.	TAT was introduced by:
22	1) Rorschach 2) Murray 3) Bandura 4) Rogers
32.	Fechner termed the investigation of the relationship between physical stimuli and sensory processes are:
	1) Somatophysics 2) Biophysics 3) Psychophysics 4) Physiophysics
33.	When a subject is instructed to report as objectively as possible on his own conscious
	experience, he is using the method:
	1) Observation 2) Introspection 3) Behaviourism 4) Experimental method
34.	In terms of the importance of heredity or environment in determining behavior, Watson stressed:
	1) Physiology 2) Environment 3) Heredity 4) None of these

35.	Par	ameter in inferen	itial sta	atistics refers	to:					
	1)	Sample	2)	Data	3)		Population	value	4)	Variable name
36.	Wł	hich of the follow	ing sta	atement is tru	ie abo	ut hyp	oothesis			
	1)	It is an assumpt value	ion ab	out of popula	ation	2	2) There are	differe	nt type	es of hypothesis
	3)	Hypothesis test inferential statis	_	a function of		۷	All of the	above		
37.	Sar	npling distributio	n is di	stributions f	ormed	by:				
	1)	Population va	lues	2) Sa	mple v	alues	3) Par	ameters	4)	None of these
38.		hich of the follow	_	The same of the sa			10078			
	1) 3)	Mean of samp Mean of popu			2) 4)		lard deviation <mark>la</mark> rd deviation			
39.	'St	rudent' was the po	en nam	ne of:				0.5		
	1)	Ramanujan	2)	Gosset	3)		Garrette	4)	Non	e of these
40.	Whi	ch of the following	_							
	1)	Symmetrical	2) N	egatively sk	ewed	3)	Positively sl	kewed	4)	None of these
41.	Th	e Gestalt studies		_						
	1) 3)	Thinking al <mark>w</mark> Incomplete si	-	U			st animals can inking does no		-	
42.	Acc	ording to Freud, t	he	operates by	y meai	ns of 1	<mark>eality princip</mark>	le:		
	1)	Id	2)	Ego	3)		Superego	4)	Pre-	conscious
43.	'Si	ibling rivalry' ref	ers to 1	th <mark>e riva</mark> lry be	etween	two s	siblings for:			
	1) 3)	Attention and Attention of e		-	rents	2) 4)	Atte <mark>ntion</mark> of None of the		in ger	neral
44.	Su	ppression is rega	rded as	s:						
	1) 3)	Conscious an Unconscious		•		2) 4)	Conscious a Unconsciou			-
45.	Th	e alarm stage of			al ada	ptatio				•
	1) 3)	The fight-or-f		-	,	2) 4)	Constructive Secondary	e coping	g	
4.0	•		a a la casa			•				4la a la ala avvi avvu
46.		e tendency to atta curs despite the p		-		_		i benavi	our II	the behaviour
	1)	Discounting p	-C-2		morto	2)	Augmentin	g princi	ole	
	3)	Corresponder				4)	Causal attri			
47.	Men	tal frameworks c	enterir	ng on a speci	fic the	me th	at help us to o	organize	social	information:
	1)	Affect	2)	Schema	s 3)	N	Encoding	4)	Heu	ristics
48.	The	basic need motiv	e to se	ek and main	tain in	terper	sonal relation	ship:		
	1)	Need for recognition	2)	Need for affiliation	3)		Need for affection	4)	Nee	d for Power?
49.	The	microscopic spac	e betw	veen two neu	rons,	ever v	which message	es pass:		
	1)	Synapse	2)	Receptor	3)		End bundle	-	4)	Axon
50.	Re	sistance to percei	iving t	hreatening or	r distu	rbing	stimuli:			
	1)	Perceptual de	_	Č		2)		percepti	on	

	3) Percept	uai vigiiance		4)	Perceptuai	set						
51	A person travels from A to B at a speed of 40km/hrs. and returns by increasing his speed by 50%. What is his average speed for both the trips?											
	1) 60 km/h	nr. 2) 5	52 km/hr.	3)	56 km/hr.	4)	48 km/hr.					
52.	A man buys a s scooter?	cooter for Rs.	14000 and s	sells it at a	a loss of 15%. V	What is tl	ne selling price of the					
	1) 12400	2)	11900	3)	10900	4)	11300					
53.	If selling price price:	of an article is	Rs.250 and	d profit is	25%, find the r	atio of th	ne cost price and sellin	19				
	1) 5:3	2)	4:5	3)	3:5	4)	5:4					
54.	What is the larg	est 4 digit nu	mber exactl	y divisibl	e by 88?							
	1) 94	2)	98	3)	99	4)	90					
55.	In a Diary farm 40 cows eat 40 bags hunk in 40 days. In how many days one cow will eat one bag of hunk.											
	1) 1	2)	40	3)	20	4)	26					
56.	If 40 men can n 25days?	nake 30 boxes	in 20 days.	. How ma	ny more men a	re needed	d to make 60 boxes in					
	1) 28	2)	24	3)	22	4)	26					
58.	This paragra 1) Most a 2) All ad 3) Thread	•	rt the statent refined the vote of the to ride a bis a precise wer fine mo	ment that: eir motor icycle. motor ski otor activi	skills. ll. ties in a day tha		do					
50.	•				Aunt		Mother in law					
59.	•			•			s the lady related to the	ıe				
	1) Daughte	er 2)	Grand dau	ghter	3) Mother	4)	Sister					
60.	Q, then who is	the father in A	#BxC*D?	-	is mother of Q	3	means p is daughter o	of				
	1) D	2)	В	3)	WIEK.	4)	A					
61.	Complete the se	eries: FAG ; C 2)	GAF ; HAI ; HAL	IAH; 3)	HAK	4)	JAI					
62.	Complete the se											
	1) Q8R	2)	R6S	3)	Q7R	4)	R8S					
63.	GIK; EGI;			6.1	O C E	- 1	FGG					
	1) ECG	2)	CEG	3)	GCF	4)	EGC					
64.	Starting from p	oint 'p', Raju	walked 30n	n towards	south, then tur	ned left a	and walked 40m. He					

then turned left and walked 30m. He again turned left and walked 50m and reached a point Q.

	How f	far and in which	direction	n is the poin	nt Q from	P?			
	1)	20 meter West	. 2)	10 meter	East	3) 10 meter	West 4	10 meter No	rth
65.		'A' is located 8 is en C and B?	miles So	uth of B an	nd C is loc	ated 6miles w	est of A.	What is the distant	nce
	1)	8 miles	2)	9 miles	3)	11 miles	4)	10 miles	
66.	48, 45	5, 40, 30, 24,							
	1)	11,12	2)	12, 13	3)	9,11	4)	13, 0	
67.	If FRI	END is coded H EDRIRL		how is CA DCQHQK		written in that ESJFME	code?	DEQJQM	
68.	If Z=	52 and ACT=48.	Then B	AT will be	equal to:	007			
	1)	39	2)	41	3)	44	4)	46	
69.	P and of P+0	_	ve intege	ers such tha	at PQ=64.	Which of the	followin	g cannot be the va	alue
	1)	20	2)	65	3)	16	4)	35	
70.	·	only 2,5,10,25 a xactly 78 paise, 6	-					er of coins require	ed to
	1)	20	2)	19	3)	16	4)	17	
71.		n of the followin	_			J			
	1)	Garba		lantanki –	3)	Kathak	4)	Bhangra	
72.	The C	Center for Cellula Patna	r and M	ol <mark>ecular bio</mark> Jaipur	ology is si 3)	tuated at: Hyderabad	4)	New Delhi	
73.	The C	Central Rice Rese	arch In <mark>s</mark>	titute is loc	ated at:				
	1)	Rajamundry	2)	Madras	3)	Cuttack	4)	Cochin	
74.	from:	•						em of India are ta	
	1)	Rigveda 2)	•	th Brahman	ia 3)	Mundak Up	oanishad	4) Ramayaı	na
75.		h one stands out?			2)	A1 1 C		4) CI DI	,
7.0	1)	Love, Affection		False, Tru		Abundance, S	scarcity	4) Sharp, Blu	ınt
76.	Essen	ce is to flowers a Vapour	2)	Steam	en: 3)	Fire	4)	Heat	
77.	•	v apour atio of width of n				THE	4	Heat	
, , .	1)	3:5	2)	2:3	3)	2:4	4)	3:4	
78.	Who i	is the first Indian M.L. Valsamr		100				n race ? 4) K. Melleshu	wari
79.	India	won its first Oly	mpic hoo	ckey gold in	n:	IV			
	1)	1928.	2)	1932	3)	1936	4)	1948	
80.		niyattam dance o		_					
	1)	Tamil Nadu	2)	Kerala	3)	Orissa	4)	Karnataka	
81.	1)	said to us, " <u>come</u> He told to us tha He told to us to	t we can	ne early	2		that you	come early.	
82	•	e lady said to me		•				. J	
		•							

- 1) The lady told me that it was nice of me to have come
- 2) The lady told me that it was very nice that I had come
- 3) The lady told me that it was nice to had come
- 4) The lady told me that it was nice that I have come

Questions 83 to 100 : Complete the following sentences using the appropriate options.

83.	It is no use	e him:						
	1) to <u>r</u>	phone	2)	phone	3)	phoning	4)	to give
84.	Wear helm	net you v	vill have	e to fine:				
	1) if		2)	but	3)	because	4)	or
85.	Haritha se	cured the firs	st rank,	she w	as industri	ous.		
	1) but		2)	when	3)	for	4)	while
86.	He looked	he were n	nad			100	3/1/	
	1) afte	er	2)	as if	3)	because	4)	but
87.	Would you	ı mind a	a story?					
	1) to v	write	2)	writing	3)	wrote	4)	write
88.	I am looki	ng forward	from	you				
	1) to l	near	2)	hearing	3)	to hearing	4)	heard
89.	you	ı start now <mark>yo</mark>	u will n	niss it				
	1) If		2)	Though	3)	Unless	4)	As
90.	If it rained	, the match						
	1) wil	l cancel 2)	would	d cancel	3) would	be cancel 4) wou	ald have been cancel
91.	Had you co	ome early, yo	ouh	im				
	1) wo	ould meet	2)	would me	et 3)	wou <mark>ld have</mark>	meet	4) could have met
92.	Unless you	ı practice you	ı a	singer				
	1) can	be	2) car	never be	3)	could be	4)	could have been
93.	They woul	d win if they						
	1) trie	ed	2)	try	3)	will try	4)	had tried
94.	If the man	ager let me go	o, I	at once				
	1) wil	l start	2) wo	ould start	3)	shall start	4)	would have started
95.	Nobody k	nowshe i	S				La	
	1) wl	nose	2)	when	3)	whom	4)	what
96.	The boy	committed	- 10 10	-	elled	C	3	
	1) tha	ıt	2)	when	3)	who	4)	whom
97.	The cashie	er and manage	er is the	custodian,	?	NE		
	1) aren'	t they	2) isn	't he	3)	hasn't he		4) haven't they
98	Come as	fast as you ca	an,	?				
	1) can y	ou	2) wil	ll you	3)	don't you		4) won't you
99	The man-	son is a	doctor, d	died withou	at any med	ical aid.		
	1) who		2) wh	ose	3)	whom		4) that
10	0. Barking	g dogs seldon	n bite,	?				
	1) don't	they	2) do	they	3)	doesn't it		4) does it

