Total	Nο	of I	Pages		12
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Seat	
No.	

M.Phil/Ph.D. Entrance (Special Drive) Examination, May - 2019 PSYCHOLOGY

-			esday, 21 - 05 -	2019		Total Marks: 100
Tin	ne : 0	4.00 p.m. t	o 06.00 p.m.			
<u>Instructions</u> : 1)			All questions are compulsory.			
		2)	Each questio	on carries 2 mark.		
		3)		ould be marked i e appropriate optic		the given OMR answer sheet by
		4)	Use black ball point only for marking the circle. Do not make any stray mark on the Answer Sheet.			
		5)	Follow the in	structions given o	n	OMR sheet.
		6)	Rough work spaper.	should be done on t	he	e sheet provided at the end of question
		7)	Only non-pr	ogrammable calcu	la	tors are allowed.
1)	Defining research is a first step of research process.					
	a)	hypothe	sis	b))	problem
	c)	design		d))	tool
2)		is	a method of c	collecting second	da	ary data for research.
	a)	Publicat	ions	b))	Observation
	c)	Interviev	W	d))	Qestionnaire
3)		samp	oling is also k	known as randor	n	sampling.
	a)	Nonprol	oability	b))	Multistage
	c)	Probabil	lity	d))	Quota

4)		is one of the most serious crimes in academia.					
	a)	Modification	b)	Plagiarism			
	c)	Misconduct	d)	Unfair behaviour			
5)		nen authors reuse their own previo	ouslly	written work or data in a new			
	a)	Plagiarism	b)	Modification			
	c)	Self - Plagiarism	d)	Fake Publication			
6)	Obje	ective of research is to test					
	a)	reliability	b)	validity			
	c)	normality	d)	hypothesis			
7)		research is mainly concer	ned w	ith generalizations.			
	a)	Fundamental	b)	Laboratory			
	c)	Survey	d)	Field			
8)	Que	ota sampling is an example of		sampling.			
	a)	Probability	b)	Random			
	c)	Nonprobability	d)	Purposive			
9)	Gat	thering knowledge for knowledge'	s sake	is termed research.			
	a)	Basic	b)	Laboratory			
	c)	Applied	d)	Survey			

10)	0) citation style is developed by APA.			
	a)	MLA	b)	Chicago
	c)	APA	d)	Newyork
11)		interview is concerned ivations or with the course of indiv		
	a)	career	b)	clinical
	c)	admission	d)	probationary
10)	E		C	
12)	Exp	perimental design provides	for e	xperimentation.
	a)	Colour print	b)	Blue print
	c)	Final print	d)	Hard print
13)		pothesis is a tentative explanation of ables.	of the	between two or more
	a)	conclusion	b)	relationship
	c)	result	d)	answer
14)		the influence of extraneous vad research design.	riable	e is important characteristic of a
	a)	Maximise	b)	Minimise
	c)	Develop	d)	Control

15)	The aim of the investigator in wording a questionnaire is to effectively with the respondents in his own language.				
	a)	communicate	b)	cultured	
	c)	socialize	d)	banned	
16)	Rese	earch methodology is a way to syst	emati	ically solve the research	
	a)	sampling	b)	problem	
	c)	data	d)	state	
17)) is a summary of study which includes the problem, method research design, results and conclusions.				
	a)	Problem	b)	Hypothesis	
	c)	Conclusion	d)	Abstract	
18)	The	data are those which a	re co	ollected afresh and for the first	
	a)	secondary	b)	Sampling	
	c)	primary	d)	tertiary	
19)		are an example of field resear	ch.		
	a)	Experiments	b)	Lab researches	
	c)	Ex-post facto lab studies	d)	surveys	

20)	A fa	ice to face administered questionna	ire is	time consuming.
	a)	more	b)	no
	c)	less	d)	more than
21)	Area	a or cluster sampling is another imp	ortai	nt method of sampling.
	a)	nonprobability	b)	population
	c)	probability	d)	personal
22)	-	sychological researches the between uently than the groups des	•	oups design has been used more
	a)	within	b)	social
	c)	between	d)	cultural
23)		most common method of random erent groups is to use the	-	ssigning the subjects into the
	a)	school roll numbers	b)	F table
	c)	table of random numbers	d)	charts
24)	The	researcher should honour the right	of th	ne subject to remain
	a)	autonymous	b)	anonymous
	c)	famous	d)	close

25)	is not generally included in research reports.			
	a)	Bibliography	b)	problem
	c)	References	d)	hypothesis
26)	worl	king as a group can enhance the eff	ectiv	reness of
	a)	decision making	b)	problem solving
	c)	memory	d)	forgetting
27)		applied associationist principles	syste	matically in experiment.
	a)	Dentsch	b)	Baddalay
	c)	Abbinghans	d)	Murray
28)		onality psychologists often use S -	data	and O - data to predict
	data	•		
	a)	L	b)	O
	c)	S	d)	T
29)	Heb	b developed the theory of	leve	l of arousal.
	a)	moderate	b)	minimum
	c)	optimal	d)	lower

30)	The operates with primary process thinking.			thinking.
	a)	Ego	b)	Id
	c)	Superego	d)	Unconscious mind
31)	In _	study the independent varia	ble h	as already occured.
	a)	laboratory experiments	b)	ex-post facto study
	c)	field experiments	d)	case study
32)	The	type error is to reject Ho, v	when	in fact it is true.
	a)	II	b)	III
	c)	I	d)	II & III
33)		ne subjects design each subj	ect is	observed under all the treatment
	a)	between	b)	mixed design
	c)	within	d)	control group design
34)		is called null hypothesis.		
	a)	00	b)	$\mathbf{H}_{_{1}}$
	c)	НН	d)	Но

35)		sampling is also	known as random	sampling or chance sampling.
	a)	Subjectivity	b)	Non-probability
	c)	Objectivity	d)	Probability
36)		designs are use re than one factor are to	_	where the effects of varying
	a)	Correlational	b)	Factorial
	c)	Experimental	d)	Time series
37)	A v	voman feels more	to have a	baby born at home.
	a)	prestigious	b)	confidential
	c)	healthy	d)	confident
38)		is a state of well	being.	
	a)	Wealth	b)	Stress
	c)	Health	d)	Anxiety
39)	The	ere are stages	of responding to	stress.
	a)	two	b)	three
	c)	four	d)	five
40)		keeps away from	diseases and incre	eases physical fitness.
	a)	Stress	b)	Depression
	c)	Exercise	d)	Anxiety

41)		has developed four - br	anch	ability model of emotional
	inte	lligence.		
	a)	Bandura	b)	Solovey and mayer
	c)	Lewis	d)	Bar - on
42)		well - being is often used chology literature.	as a	synonym for happiness in the
	a)	cognitive	b)	objective
	c)	cultural	d)	subjective
43)	Sny	der and colleagues have developed	l	scale.
	a)	optimism	b)	learned optimism
	c)	state hope	d)	stress
44)	Ord	inary magic concept has developed	l by ₋	·
	a)	Master	b)	Bar - on
	c)	Seligman	d)	Ryft
45)		relations refers to the qual tionships.	lity r	ather than the quantity of our
	a)	Neutral	b)	Positive
	c)	Negative	d)	I 11

46)		test is the most important paran	netric	e statistics.
	a)	Mann-Whitney	b)	Chi - square
	c)	F	d)	Wilcoxon - signed rank
47)	curv	percent cases lie in plus minure.	is on	e sigma in normal distribution
	a)	34.12	b)	68.24
	c)	44.12	d)	24.68
48)	The	skewness for normal distribution i	s	·
	a)	plus one	b)	minus one
	c)	zero	d)	plus one to minus one
49)	Atki	nson and shiffrin proposed	1	model.
	a)	perception	b)	attention
	c)	creativity	d)	memory
50)	The	third trait of in cloninger's model	is	·
	a)	Harmony	b)	Interdependence
	c)	Dependence	d)	Security

Rough Work

Rough Work