MIZORAM PUBLIC SERVICE COMMISSION

TECHNICAL COMPETITIVE EXAMINATIONS FOR CASE WORKER UNDER SOCIAL WELFARE & TRIBAL AFFAIRS DEPARTMENT, GOVERNMENT OF MIZORAM, FEBRUARY-2024

TECHNICAL PAPER - I (PSYCHOLOGY)

Time Allowed: 2 hours		FM: 200
All questions carry equal 1	mar.	ks of 2 each.
Attempt all ques	itior	ıs.
1. Psychology is the scientific study of –		
	(b)	cognition and emotions
· · · · · · · · · · · · · · · · · · ·		human beings
2. The field of psychology that examines the similaritie across various cultures is –	' '	•
(a) cross-cultural psychology	(b)	personality psychology
(c) social psychology	(d)	cognitive psychology
3. Psychology is a –		
(a) Biological Science	(b)	Physical Science
(c) Social Science	(d)	Natural Science
4. The word "Psychology" is derived from which language	age:	?
(a) Italian	(b)	Greek
(c) Latin	(d)	Urdu
5. The first psychological laboratory was established in	ı —	
(a) Leipzig in 1875	(b)	Canada in 1875
(c) Russia in 1785	(d)	Lanchester in 1875
 Research that examines the relationship between two associated –) sets	s of variables to determine whether they are
•	(b)	correlational research
(c) experimental research	(d)	case study
7. A indicates that as the value of one variable will also increase.	riab	le increases, the value of the other variable
(a) negative correlation	(b)	no correlation
(c) positive correlation ((d)	experimental correlation
8. The change that an experimenter deliberately produc	es ir	a situation is called –
(a) control ((b)	random assignment
(c) significant experiment ((d)	experimental manipulation
9. The approach used by psychologist to systematically behaviour and other phenomena of interest is –	y ac	quire knowledge and understanding about

(b) introspection(d) subjective method

(a) scientific method

(c) tabula rasa

10.	Beh	aviours, events or other characteristics that ca	n cha	ange or vary in some way is referred to as -
		statistics		variables
	(c)	numbers	(d)	data
11.	Any	identifiable and well-specified group of indivi-	duals	may be defined as -
		model		population
	(c)	groups	(d)	variables
12.	A di	rected conversation in which a researcher, the	rapis	t, clinician, employer, or the like intends to
	elici	t specific information from an individual for	pur	poses of research, diagnosis, treatment, or
	emp	loyment –		
		case debate	` '	discussion
		brainstorming	, ,	interview
13.	The	framework of research methods and technique	ies c	hosen by a researcher to conduct a study is
	calle		_	
	` '	research technique	` .	research analysis
	, ,	research design	` ′	research frame
14.	A lis	t of questions or items used to gather data from	n res	condents about their attitudes, experiences,
	_	pinions is –	4.5	•
		questionnaire	` ′	items
	` '	information sheet	` '	memo
15.		xplanation in research that describes the issue		·
		thesis statement		problem statement
	• ′	research design	٠,	none of these
16.	The	means by which we actively process a limited at	nour	t of information from the enormous amount
		formation available through our senses, our sto		
	٠,	awareness		attention
	, ,	perception	` '	sensation
17.	A per	rson's ability to attend to a field of stimulation of	ver a	prolonged period, during which the person
		s to detect the appearance of a particular targe vigilance		search
	• •	attention		rehearsal
10	` '		` '	
		ramework to explain how people pick out the importing stimuli.	porta	nt stimuli embedded in a wealth of irrelevant,
		perceptual constancy theory	(b)	divided attention theory
		Signal-detection theory		none of these
19	` '	model that suggests that the more similar the ta	` '	
		he target is –	ger	and distractors are, the more difficult it is to
		similarity theory	(b)	feature-integration theory
	(c)	guided search theory		movement filter theory
20.	The to	erm cocktail party phenomenon, which is the pro	. ,	•
		her conversations was derived by –		o a do
	(a)	Michael Posner	(b)	John Ridley
	(c)	Matthew Bryant	(d)	Colin Cherry
21.	The f	ilter theory which was one of the earliest theorie	sofa	ttention that stated that we filter information
		after we notice it at the sensory level was prop		
	(a)	Broadbent	(b)	Moray
	(c)	Treisman	(A)	Deutsch and Deutsch

22.	-	process by which we recognize, interpret or givns is called –	ve me	eaning to the information provided by sense
	_	sensation	(h)	attention
	` '	perception	` ′	consciousness
22	` '	• •	• /	
23.		dea that recognition process begins from the p e whole is known as —	arts,	which serve as the basis for the recognition
	(a)	bottom-up processing	(b)	top-down processing
	(c)	identification of stimuli	(d)	feature integration
24.	Perce is cal	eption of the objects as relatively stable in spite of led —	of ch	anges in the stimulation of sensory receptors
	(a)	monocular cues	(b)	perceptual constancy
	(c)	depth perception	(d)	none of these
25.	The	process of organizing visual field into meaningt	ul w	holes is known as
	_	figure- ground relationship		law of proximity
		form perception	` '	law of similarity
26.	A tvr	e of learning in which a neutral stimulus comes	` ′	• · · · · · · · · · · · · · · · · · · ·
		ilus that naturally brings about that response is		
		operant conditioning		classical conditioning
	(c)	trial and error	(d)	stimulus conditioning
27.	The	process by which a stimulus increases the probab	oility	that a preceding behaviour will be repeated-
		reinforcement		neutral stimulus
	(c)	observation	(d)	motivation
28.	Learn	ning that takes place through observing the beha	viou	r of another person called a model is referred
	to as			p
	(a)	stimulation learning	(b)	learning by conditioning
	(c)	action learning	(d)	observational learning
29.	A sti	nulus that decreases the probability that a prev	ious	behaviour will occur again
		punishment		unwanted stimulus
	(c)	fixed-ratio	(d)	none of the above
30.		is a process in which, after a stimulu	ıs ha	s been conditioned to produce a particular
		nse, stimuli that are similar to the original stim		-
	(a)	spontaneous recovery	(b)	stimulus generalization
	(c)	stimulus discrimination	(d)	extinction
31.	Learr	ning in which a voluntary response is strengther	ned o	r weakened, depending on its favourable or
		ourable consequences is known as -		
	(a)	operant conditioning	(b)	classical conditioning
	(c)	unconditioned stimulus	(d)	conditioned stimulus
32.		refers to the initial, momentary storag	ge of	information that lasts only an instant.
	(a)	short-term memory	(b)	sensory memory
	(c)	procedural memory	(d)	long-term memory
33.	A me	mory system that holds information temporarily	y whi	le actively manipulating and rehearsing that
		nation.		
	(a)	working memory	(b)	autobiographical memory
	(c)	eyewitness memory	(d)	none of these

34.		nories of a specific, important, or surprising emo with vivid imagery.	otion	ally significant event that are recalled easily
		• •	ZL.	October 19
		sensory memory	` ′	flashbulb memories
	•	short-term memory	, ,	procedural memory
35.		loss of information in memory through its non-		
		decay	` /	interference
	(c)	amnesia	(d)	memory loss
36.		ference in which material that was learned lat- ed earlier is called –	er di:	srupts the retrieval of information that was
	(a)	retroactive interference	(b)	proactive interference
	(c)	cue-dependent forgetting	(d)	decay
37.		refers to intentional or conscious reco	llect	tion of information.
	(a)	Implicit memory	(b)	Explicit memory
	(c)	Priming	(d)	None of these
38.		is the pattern of enduring characterist	ics tl	nat produce consistency and individuality in
		en person.		• • • • • • • • • • • • • • • • • • • •
	(a)	Attitude	(b)	Behaviour
	(c)	Personality	(d)	Values
39.	The t	heory that unconscious forces act as determina	ants o	of personality is known as -
	(a)	psychoanalytic theory	(b)	humanistic theory
	(c)	behaviouristic theory	(d)	cognitive theory
40.	Conf	licts or concerns that persist beyond the develo	pme	ental period in which they first occur –
	(a)	oral stage	(b)	fixation
	(c)	identification	(d)	latency
41.	In Fre	eudian theory, unconscious strategies that peop	le us	e to reduce anxiety by distorting reality and
		ealing the source of the anxiety from themselve		
	(a)	unconscious motives	(b)	dislocation
	(c)	defense mechanisms	(d)	subjugation
42.	Eysei	nck described personality in terms of three maje	or di	mensions:
		extraversion, neuroticism, and consciousness.		
		extraversion, neuroticism, and ambiversion.		- · · · · · · · · · · · · · · · · · · ·
43.	Theo	ries that emphasize people's innate goodness as	nd de	esire to achieve higher levels of functioning
				behaviouristic approaches to personality
	, ,	psychoanalytic approaches to personality	-	
44.	(-)			pabilities to master a situation and produce
77.	positi	ive outcomes.	ււ Նալ	and produce
	-	self-assurance	(b)	self-efficacy
	. ,	self- evaluation	• •	self-esteem
45.	` '	16 PF was proposed by –	()	
		Raymond Cattell	(b)	B.F. Skinner
	` '	Gordon Allport	• /	Eysenck
16	` ′	•		•
40.		te of self-fulfilment in which people realize the self-actualization		self-esteem
		self-satisfaction	` '	none of these
	(V)	SCIE-SAUSIACHOH	(U)	none of these

47.		dard measures devised to assess behaviour ob e decisions about their lives and understand mo	-	• • • • • • • • • • • • • • • • • • • •
		psychological analysis		psychological tests
	` ′	psychological appraisal		none of these
40		• • • • • • • • • • • • • • • • • • • •	` ′	
48.		Thematic Apperception Test (TAT) is well-kno		
		paper pencil test		self-report measure
	` ′	projective test	(d)	none of these
49.	-	idice is a type of –		
	• /	attitude		motivation
	(c)	instinct	(d)	inspiration .
50.	The t	hree components of attitude are –		
	(a)	affective, behavioural and intellectual	(b)	affective, behavioural and cognitive
	(c)	emotional, behavioural and cognitive	(d)	attitude, behavioural and cognitive
51.		can be defined as enduring and abstra	ect co	ncepts that serve as guiding principles in an
	indivi	idual's life.		
	(a)	socialization	(b)	policy
	(c)	values	(d)	trust
52.	Then	natural inclination or attraction towards specifi	c acti	vities, subjects, or areas of focus is called -
	(a)	attitudes	(b)	interest
	(c)	values	(d)	motivation
53.	The k	kind of interest in which individuals engage in	activi	ties or subjects for external reasons, such as
		rds, social approval, or practical benefits is kr		
	(a)	extrinsic interests	(b)	intrinsic interests
	(c)	external benefits	(d)	internal drive
54.	Whic	ch of the following is NOT a test/measurement	of in	terest?
		Strong Interest Inventory		Implicit Relational Assessment Procedure
		Self-Directed Search	, ,	Interest Checklists and Inventories
55.	An u	npleasant state that occurs when we notice that	at var	ious attitudes we hold, or our attitudes and
		ehaviour, are somehow inconsistent		
		Cognitive Dissonance	(b)	Cognitive inconsistency
	(c)	Cognitive displacement	(d)	Cognitive standby
56.	Moti	vational tension, or arousal, that energizes bel	navio	r to fulfil a need is referred to as -
• • •		drive		instinct
	` '	pressure	` '	desires
57	` '	ble, learned characteristic in which a person o	` '	
37.		enging goals	otan.	is satisfaction by serving for and achieving
		need for security	(b)	need for achievement
		need for affiliation	• •	need for power
58	` ′	rypothesis that facial expressions not only refle	` '	•
30.		people experience and label emotions	Ct CIII	outonal experience, they also help determine
		display rules	(b)	facial-affect program
		facial – feedback hypothesis	. ,	facial expressions
ξņ	, ,	7.4	` ′	•
39.		pelief that emotional experience is a reaction to tion ("I feel sad because I am crying").	, noal	Ty events occurring as a result of an external
		Canon-Bard Theory	(b)	James- Lange Theory
	• /	Schachter-Singer Theory	, .	None of these
	(v)	Soldenia Differ Hicory	(u)	THOME OF MICOC

6U.		type of thinking in which a problem is viewed onses that are based primarily on knowledge as		
		divergent thinking		convergent thinking
		intellectual thinking		artistic thinking
61.	. ,	tendency of a person to solve problems by foll	, ,	J
		mental set		mental preparedness
	• /	fixed state	, ,	fixation
62.	In co	ntrast to deductive reasoning, inductive reason	` '	
		involves conclusions that are more or less pro	_	e.
		is less descriptive of human thought processe		
		should be avoided in science whenever possi		,
		none of the above		
63.	A me	ental grouping of similar objects, events, or peo	ple i	s known as
		concepts	_	mental images
	(c)	stimuli	(d)	features
64.	A thi	nking strategy that may lead us to a solution to a	prot	blem or decision, but may sometimes lead to
	error		•	•
	(a)	algorithm	(b)	heuristic
	(c)	inference	(d)	orientation
65.	Arul	e that, if applied appropriately, guarantees a so	lutio	n to a problem.
	(a)	exploration	(b)	familiarity heuristic
	(c)	algorithm	(d)	induction
66.		is defined as the ability to generate o	rigin	al ideas or solve problems in novel ways
66.	(a)	is defined as the ability to generate o		al ideas or solve problems in novel ways creativity
66.	• /		(b)	-
	(c)	thinking	(b) (d)	creativity conditioning
	(c) The tinfor	thinking learning endency to find and apply information that supmation that does not support it.	(b) (d)	creativity conditioning
	(c) The t infor (a)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias	(b) (d) oport (b)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis
	(c) The t infor (a)	thinking learning endency to find and apply information that supmation that does not support it.	(b) (d) oport (b)	creativity conditioning s one's initial solution or idea and to ignore
67.	(c) The tinfor (a) (c) A suc	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among vari	(b) (d) oport (b) (d)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set
67.	(c) The tinform (a) (c) A successful and eprice of the control of	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among various and one another.	(b) (d) oport (b) (d)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be
67.	(c) The trinform (a) (c) A successful indep (a)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among various and one another. eureka	(b) (d) oport (b) (d) ious (creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions
67. 68.	(c) The trinform (a) (c) A successful indep (a)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias dden awareness of the relationships among varietiendent of one another. eureka awareness	(b) (d) (pport (b) (d) (ous (b) (d)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight
67.	(c) The t information (a) (c) A succession (a) (c)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varioendent of one another. eureka awareness is defined as the capacity to understa	(b) (d) (pport (b) (d) (ous (b) (d)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions
67. 68.	(c) The trinform (a) (c) A succeinder (a) (c) effect	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among various and the condent of one another. eureka awareness is defined as the capacity to understatively when faced with challenges.	(b) (d) poport (b) (d) ious c (b) (d) nd th	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources
67. 68.	(c) The t information (a) (c) A succession (a) (c) effect (a)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varietiendent of one another. eureka awareness is defined as the capacity to understatively when faced with challenges. intelligence	(b) (d) port (b) (d) ious c (b) (d) nd th (b)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources creativity
67. 68.	(c) The trinform (a) (c) A succeinder (a) (c) effect (a) (c)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varietiendent of one another. eureka awareness is defined as the capacity to understatively when faced with challenges. intelligence learning	(b) (d) (poort (b) (d) (d) (d) (d) (d) (d)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources creativity thinking
67. 68.	(c) The trinform (a) (c) A succeinder (a) (c) effect (a) (c) Intelligence	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varietiendent of one another. eureka awareness is defined as the capacity to understatively when faced with challenges. intelligence learning igence that reflects the ability to reason abstra	(b) (d) port (b) (d) (ous of (d) nd th (b) (d) ctly i	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources creativity thinking is referred to as —
67. 68.	(c) The trinform (a) (c) A succeinder (a) (c) effect (a) (c) Intelling (a)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varietient of one another. eureka awareness is defined as the capacity to understatively when faced with challenges. intelligence learning igence that reflects the ability to reason abstracrystallized intelligence	(b) (d) port (b) (d) ious c (b) (d) nd th (b) (d) (ctly i (b)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources creativity thinking is referred to as — fluid intelligence
67. 68. 69.	(c) The trinform (a) (c) A succeinder (a) (c) effect (a) (c) Intell (a) (c)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varietiendent of one another. eureka awareness is defined as the capacity to understatively when faced with challenges. intelligence learning igence that reflects the ability to reason abstracrystallized intelligence multiple intelligence	(b) (d) poport (b) (d) (d) nd th (b) (d) ctly i (b) (d)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources creativity thinking is referred to as — fluid intelligence general intelligence
67. 68. 69.	(c) The trinform (a) (c) A succeinder (a) (c) effect (a) (c) Intell (a) (c) The a	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varietiendent of one another. eureka awareness is defined as the capacity to understatively when faced with challenges. intelligence learning igence that reflects the ability to reason abstracrystallized intelligence multiple intelligence accumulation of information, knowledge, and si	(b) (d) poport (b) (d) (d) nd th (b) (d) ctly i (b) (d)	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources creativity thinking is referred to as — fluid intelligence general intelligence
67. 68. 69.	(c) The trinform (a) (c) A succeinder (a) (c) effect (a) (c) Intelling (c) The area and effect (c)	thinking learning endency to find and apply information that supmation that does not support it. confirmation bias mental bias Iden awareness of the relationships among varietiendent of one another. eureka awareness is defined as the capacity to understatively when faced with challenges. intelligence learning igence that reflects the ability to reason abstracrystallized intelligence multiple intelligence	(b) (d) (b) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	creativity conditioning s one's initial solution or idea and to ignore means-ends analysis fixed set elements that had previously appeared to be resolutions insight e world, think rationally, and use resources creativity thinking is referred to as — fluid intelligence general intelligence

72.		ner's intelligence theory that proposes that the as —	here a	are eight distinct spheres of intelligence is
		Spearman two factor theory of intelligence	(b)	Theory of multiple intelligence
	• •	Emotional intelligence		Triarchic Theory
72	` '	set of skills that underlie the accurate assessr	` '	•
13.	emot		nem,	evaluation, expression, and regulation of
		emotional intelligence	(b)	practical intelligence
	` '	general intelligence		artificial intelligence
74.		core may be derived from which formula –	` '	G ,
	-	ma/ca × 100	(b)	ma/100 × ca
	` '	ca/ma × 100	, ,	ca/ma × 200
75.	Intel	ectually gifted are the 2% – 4% segment of th	e por	oulation who have IO scores greater than -
		130		150
	` '	140	(d)	160
76.	A coi	ndition characterized by significant limitations	both i	n intellectual functioning and in conceptual,
		l, and practical adaptive skills.		
	(a)	intellectual disability	(b)	personality disorder
	(c)	psychological retardation	(d)	mental incapacity
77.	The t	wo-factor theory of intelligence was given by	_	
		Guilford		Spearman
	(c)	Gardner	(d)	Thurstone
78.	The	positive emotional bond that develops between	ach	ild and a particular individual.
	(a)	connection	(b)	association
	(c)	attachment	(d)	affiliation
79.		nting styles in which parents are rigid and punit	ive ar	nd value unquestioning obedience from their
	child			
	` '	authoritarian parents	` '	authoritative parents
	. ,	permissive parents		uninvolved parents
80.		Theory of Psychosocial Development was give	_	
		Lev Vygotsky	٠,,	Erik Erickson
	` '	Jean Piaget	` '	Albert Bandura
81.		ording to Piaget, the period from 7 to 12 years of egocentrism is –	of age	that is characterized by logical thought and
		formal operational stage	(b)	sensorimotor stage
	(c)	concrete operational stage	(d)	preoperational stage
82.	_	period at which maturation of the sexual organs 13 or 14 for boys.	s occi	urs, beginning at about age 11 or 12 for girls
		adolescence	(b)	puberty
	` '	pre-adulthood		childhood
93	` '	elopment of individuals' interactions and under	` ′	
05.		rstanding of themselves as members of society		mg of each other and of alon late weeks and
	(a)	psychosocial development	. ,	ethical development
	(c)	physical development	(d)	sexual development
84.	A ba	sic, inborn characteristic way of responding an	ıd bel	navioural style.
	(a)	behaviour	(b)	temperament
	(c)	maturity	(d)	sociability

85.	The	new cell formed by the union of an egg and spe	erm.	
	(a)	zygote	(b)	embryo
	(c)	fetus	(d)	egg
86. The parts of the chromosomes through which genetic information is transmitted.				ormation is transmitted.
	(a)	genes	(b)	chromosomes
	(c)	teratogens	(d)	none of these
87.	In hu	mans, each cell normally contains how many p	airs (of chromosomes?
	(a)	46 pairs	(b)	23 pairs
	(c)	24 pairs	(d)	22 pairs
88.		nicals that carry messages across the synapse to ver neuron.	o the	dendrite (and sometimes the cell body) of a
		special chemicals	(b)	elements
	` '	neurotransmitters	` '	none of these
20	` ′	part of the autonomic division of the nervous s	` '	
0 7.	-	sful situations, engaging all the organism's rese	-	
		sympathetic division		parasympathetic division
	(c)	somatic division		none of these
90.	The	'new brain," responsible for the most sophistica	ited i	nformation processing in the brain; contains
		lobes.		
	(a)	limbic system	(b)	cerebral cortex
	(c)	cerebellum	(d)	hypothalamus
91.	The	process by which an individual grows and chan	iges t	hroughout the life cycle is called –
	(a)	development	(b)	evolution
	(c)	growth	(d)	maturation
92.	The	actual genetic material or a person's genetic he	ritag	e is known as –
	(a)	phenotype	(b)	genotype
	(c)	teratogens	(d)	none of these
93.	The	maintenance of a constant environment in the b	ody	is called –
	(a)	homeostasis	(b)	balance
	(c)	hedonism	(d)	none of these
94.	A ch	emical secreted by an endocrine gland that is co	onve	yed by the bloodstream and regulates target
	orga	ns or tissues.		
	(a)	hormone	` ′	neurotransmitter
	(c)	glucose	(d)	blood chemicals
95.		discomfort and distress that follow when a pers	son v	vho is dependent on a drug discontinues the
		of the drug is known as –		_
	• /	withdrawal	` '	abuse
	(c)	tolerance	(d)	none of these
96.	The	communication of information through symbol		
	(a)	language	• •	alphabets
	(c)	syntax	(d)	phonology
97.	The	smallest units of speech.		
	٠,,	phonology		phonemes
	-(c)	orammar	(4)	syntax

98.	The theory that humans are biologically pr ways was proposed by –	re-wired to learn language at certain times and in particular
	(a) Noam Chomsky	(b) B.F. Skinner
	(c) Erik Erikson	(d) none of these
99.	theory assumes that langua	ge acquisition is based on principles of reinforcement and
	conditioning.	
	(a) learning-theory approach	(b) nativist approach
	(c) linguistic-relativity hypothesis	(d) interactionist approach
100.	The phenomenon by which children over-	apply a language rule, thereby making a linguistic error
	(a) telegraphic speech	(b) overgeneralization
	(c) babble	(d) none of these

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