OLABISI ONABANJO UNIVERSITY DEPARTMENT OF EDUCATIONAL FOUNDATIONS AND MANAGEMENT FACULTY OF EDUCATION Name of Examination Course Title Psychology of Learning Course Code EFM 201 Credit Unit Attached Semester and Year Harmattan 2012/2013 Time Allowed 1 hour Instruction Answer ALL questions by shading the answer sheet provided Choose the best answer from options A-E in the following items. Do not write anything on the question paper. Attach your answer sheet with the question paper. Write your matric no, course/programme and department in the spaces provided on the answer sheet. 1. Learning is with living (a.) Symmetrical (b.)Systematic (c.) Synonymous (d) Sideways (e) survival 2. The phases of learning comprise the following stages but one (a) assimilation (a) retneval (c) organization (d) storage (e) acquisition All these are essential features in the meaning of learning except one 3. (a) The behaviour itself (b) the learning situation (c) Science (d) Art and Science The S (e) Repertoire Performance principle is well exemplified in Thorndike experiment, 2 (a) Food and pellet (b) Trial and error (c) Bar and claw (d) Hunger and water (e) cat and pellet Learning is an activity that starts from -5. (a) birth to death (b) Childhood to adolescence (c) Current to unknown (d) Born to death (e) Birth to old age Psychology is a/an 6 (a) Art (b) Education (c) Science (d) Art and science (e) Philosophy Which of the following is an S-R theory of learning (a) classical conditioning (b) continuity theory

		(c) need reduction theory (d) molar theory	
		(d) molar theory	
	8.	Instinct theen	
		(a) David Jordan (b) Dollard and their	
		(b) Dollard and Miller (c) Sigmond Freud	
		(d) St. Thomas Agninas (e) Medieval Philosophers	
	9.	S-R theorists with reinform	
		S-R theorists with reinforcement include Thorndike and	
		(c) Lewin	
		(d) Maslow	
	10.	Learning can be classified into and and	
		(b) S-R learning, S-O-R learning, and psycho-motor (c) Intention, unintentional, automatic	
		(d) Process, product, outcome	
	11.	The tree main types of learning are:	
		(a) Psychomotor, operant and cognitive	
-		(b) Cognitive, affective and psychomotor (c) Cognitive, opeant and affective	
		(d) Affective, social and cognitive	
		(e) social, operant and psychomotor	
	12.	Which of the following is not true of factors affecting learning	
		(a) health of the learner	_
		(b) location of the individual learner (c) emotional state of the learner	
		(d) the nature of the nervous system	
2	13.	Learning is best defined as	
		(a) relatively enduring change in behaivour which results from one's experiences (b) as process that manifests itself by adaptive	
		(c) the organization of precepts and purpose by the learner and it is a function of insight	
		(d) all of the above	
	11	Psychology of learning is concerned with	
	14.	(a) the understanding of individual difference	
		(h) the understanding of theories of learning	
		(c) the ability of choose affective method of instruction	416
	V-	(d) all of the above The learning theorist that defined learning as association or connection between the stimu	100
	15.	response are called	
3	ano i	(a) classic	
		(b) associationists *	
		(c) cognitionist	
		(d) Instrumentalist	
	16.	A theory is defined as man's creative attempts to explain events of life	
		(b) human convention for keeping data in order	
		(c) a and b	
		(d) none of the above	
		2	

	According to G.R Gagne (1977) there are types of learning
17.	According to G.R Gagne (1977)
	(a) 5
	(b) 7
	(c) 8
	(d) 3 When an earlier learned material interferes with the recall of what is subsequently learned, When an earlier taken place.
18.	When an earlier learned then,————————————————————————————————————
	(a) proactive interference (b) retroactive repression
	(e) Retroactive "" -t colutions to problem are derived from-
19.	Gestalt theorists believe that solutions (a) past experience and human relations (a) past experience with the role of the organization
	(a) past experience and human relations (b) past experience with the role of the organization (b) past experience and common sense
	(b) past experience with the role of the role of past experience (c) past experience and common sense (d) the role organization exclusive of past experience (d) the role organization and organization
1 19	(c) past exportation exclusive of past the role organization
	(d) the role organization exclusion (e) Human relation and organization (e) Human relation and organization
	tollowing are Gestalt (1)
20	(a) Wertheimer Max
	Which Kollka
	(c) Wolfgang Note:
	(d) Lewin
	(e) Waston J.b
2	(d) Lewin (e) Waston J.B Which of the following is believed to be the major process of forgetting by the S-R theorist?
	(a) over-learning (b) Overloading of the memory (b) Overloading of the memory
	(b) Overloading (c) Extinction of response
1	(c) Extricustry disuse
	(c) Extinction of response (e) Decay through disuse (e) Temperature of the body All these are theories of forgetting except one
	(e) Temperature of the body All these are theories of forgetting except one 22. All these are theories of forgetting except one
	(a) Retrieval failure
	(b) Trace -change
	(c) Temperature
	(d) psychological
	Repression The two broad area of learning theories are: The two broad area of learning theories
	23. The two broad area of learning (a) Operant and fragmentation theories (b) Operant and respondent theories
	(a) Operant and fragmentation theories (b) Field cognition and respondent theories (b) Response and field cognition theories
	(b) Field cognition and respondent theories (c) Stimus – Response and field cognition theories (c) Stimus – Response and field cognition theories (c) Stimus – Response and Gestalt theories
*	(d) Operant and Gestalt theories conditioning theories
	(e) Field cognition and classical out under very highly controlled
	(c) Stimus – Response and field cognition (d) Operant and Gestalt theories (e) Field cognition and classical conditioning theories (e) Field cognition and classical conditioning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person who studied learning under very highly controlled experimental condition (e) The first person (e) T
	was (059)
	(a) J.B Watson (1878 – 1958) (b) E.L Thorndike (1874 – 1949) (c) I.V Paviov (1849 – 1936)
	(b) E.L. Thorndike (18/4 - 1745)
	1987) - riels
	25 Which number contains only cognitive theorists (a) Pavlov, Skinner, Piaget (b) Weithierner, Koffta, Kholer (c) Brunner, Koffta, Thorndike (d) Lewin koffka, Thorndike
	(a) Pavlov, Skinner, Piaget
	(b) Weithierner, Koffta, Kholer
	(c) Brunner, Koffta, Thorndike
	(d) Lewin, koffka, Thorndike
	3

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Which of the following principles of learning was not derived from Pavlov's experiment. 28 (c) extinction (d) insight Respondent conditioning of Paylov is also called 27. (a) operant conditioning (b) schematic conditioning (c) salivation conditioning (d) classical conditioning The principle of learning which emphasizes "wholeness" rather than piecemeal learning is derived from (a) stimulus-response learning (b) cognitive-field learning (c) natural unfoldment (d) apperception Insight implies which of the following 29. (a) learner's ability to recognize his inner world of concepts the learner's understanding of the logical relationships among elements of a problem (c) the learner's ability to manifest changes in behaviour through performance (d) a and c Thorndike experiment is mostly based on 30. (a) closure (b) intrinsic motivation (e) trail and error (d) differentiation Behaviour modification (Skinnerian) mostly refers to the use of 31 (a) punishment to correct behaviour (b) precious learning to achieve new one (c) classical conditioning techniques to modify behaviour (d) operant conditioning techniques to modify behaviour It is most effective to apply reinforcement (a) immediately after the approved behaviour occurred 32. (b) a long time after the behaviour occurred 1824 (c) when the right and disapproved behaviour occurred (d) none of the above Food, water, warmth are examples of which of the follwing 33. (a) negative reinforcers (b) insight (c) Intrinsic motivation The influence that learning one task has on the subsequent learning of another is called 34 (a) transfer of learning (b) the priority of effect When the teacher guides students toward goals by reinforcing the many steps that lead to 35. success they are using a technique called (a) extrinsic (b) shaping (c) premack (d) discrimination 4

	90.	righter of least	
		(a) the teacher transferring knowledge to students	
		(b) the teacher imparting knowledge to students (c) the teacher inspring the students to the students to the teacher inspring the students to the students to the students the students to the students to the students to the students the students to the students to the students the students to the students to the students the students to the students the students the students the students the students the students th	
		(e) the leacher increase in a successful.	
	22	(d) none of the above	
	37.	Negative	
		(a) when prior learning interferes with subsequent learning (b) when prior learning facilities subsequent learning	
		(b) when prior learning interferes with sub-	
		(b) when prior learning facilities subsequent learning	
		(b) when prior learning interferes with subsequent learning (c) when no transfer is made between the	
		(c) when no transfer is made between the two variable	
		or are above	
	38.	The first and it	
		The first part of memory is called	
		To start lerm memory	
	10	(O) sensory register	
	((c) long term memory	
		(d) immediate memory	
		() Third date memory	
	39.	The	10
	00.	nree stages involved in the processing of inte-	
	145	Three stages involved in the processing of information are	
	t	(b) receiving, storage and encoding	d. S
		(c) encoding storage and encoding	
		(c) encoding, storage and retrieval	
		(d) receiving, elaboration and encoding	
	12		
	40.	Proactive inhibition occurs when	. \
1		(a) information created by learning fading away	2
		(b) when provide the learning rading away	
1 6		(b) when previously learned material interferes with learning of	a letter inform
		(c) when later information learnt interferes with previously learn (d) when appreciates ones far remembering are	a letter information
		(d) when appreciates ones far remembering are not available	red materials
		and the first available	
	41.	Which among the following mounts to	
6		Which among the following may not help to minimize forgetting	1?
0	-	The state of the s	
		(b) combating disuse by constant view	
		(e) making use of test question	
		(d) feeding long-term memory with information	4
	42.	School learning is called?	.0
		(a) informal add	3
		(a) informal education	
		(b) formal education	
		(c) school education	
		(d) socialization	
	42		-1
	43.	Two major schedules of reinforcement are———— and	d
		(a) ratio, variable	
		(b) ratio, education	(8)
		(c) fixed, variable	C
		(d) ratio	18
		(4) Idilo	VI
	44	Another name for annual and the same is	
		Another name for operant conditioning theory is	
		(a) responding conditioning theory	
		COnditioning the are	N.T.
2		1 - 7 III ON LITTING PARTICULAR AND	
		(d) none of the above	4
		45006	
	45.	Which of the love to the law to t	
		Which of the level of memory stores information indefinitely	
	80-	and an interpretation of the state of the st	
	8	10/10/10-leftri ma-	
		(d) none of the above	

46. How are the UCR and CR related? (a) they alone elicit the CS and UCS (b) they result from operant conditioning (c) they are often the same behaviour (d) they are not related at all 47. The form of learning in which the consequences of behaviour lead to changes in the (a) Pavlovian conditioning (b) Classical conditioning (c) Counter conditioning (d) Operant conditioning An element school teacher wants a disruptive student to sit quetly during reading lessons. 48 Every time the disruptive student sits quietly, the teacher plans to offer verbal praise as a reward. The target behaviour of sitting quietly is known as (a) the positive reinforcer (b) the operant response (c) the negative reinforcer (d) the operant stimulus 49. The type of reinforcers that are innate reinforcing and do not have to be acquired through I earning (such as food, water, warmth, sexual gratification) are known as (a) primary positive reinforcers (b) secondary positive reinforcers (c) primary negative reinforcers (d) secondary negative reinforcers Often parents discover that their children learn by watching other children or by watching T 50. This type of learning is call (a) superstitious learning (b) learning by successive approximations (c) Law of effect learning Observational learning You have memorized your parent's new phone number. When you prepare to dial their 51 number, the information is held in (a) sensory storage (b) neural memory (c) long-term memory (d) short-tern memory After an evening of studying for her anatomy exam, Mary had a hard time remembering th lecture material from her afternoon psychology class. Since she attended psychology class 52 first, the anatomy material is producing which kind of inference for the psychology information? (a) proactive (b) retroactive (c) primary The decay theory of forgetting suggests that forgetting occurs when (a) other memories interfere with retrieval of what you are trying to recall (b) memories interfere with retrieval of what you are trying to recall 53. (b) memories that are not used fade gradually over time (c) memories are sometimes recall in a distorted, incorrect manner (d) we are motivated not to remember treating or pleasant memories

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	ousan opens a second e-mail accord
	Susan opens a second e-mail account to use for he personal e-mail communications and to remember the password for her e-mail account. The next day at work, Susan was unable (b) motivated forgetting (c) retroactive interference
	to remember the password to remember the passw
	(a) proactive interfered for her e-mail communication
	(h) motivated for the rence account in the other day at work, Simons, and
	to office. This forgetting
200	(d) memory decay
55.	One of the following is -
	(a) emotion a pre-requisite (
	One of the following is a pre-requisite for motivation to take off (b) complacency
	to) complacency
	(c) mechanism
	(d) disequilibrium
	(e) reinforcement
	A STATE OF THE PARTY OF THE PAR
56.	
	(a) D.F. Current Can be called the sur
	(a) B.F Skinner (b) E.I. There of connectionsm*
	(U) C.L Inordika
	(c) Wolfgang Kohler
	(d) J.B Watson
	(a) a.b avaison
	(e) Ivan Pavlon
57	Which of the felt
e. r	(a) given overview of material before its detailed proportation
	(a) given overview of material before its detailed presentation
	(b) talking about what we have learned to other people
	(c) impression made and lave learned to other people
	(c) impression made on us by the learned material
	(d) proper organization of the information
	(e) meaningfulness of the learned material
8.	The mond thouse of multipotion is often another to
ю.	The need theory of motivation is often credited to
	(a) Maslow
	(b) Frend
-	(c) Skinner
	(d) Pavlov
	(e) Gagne
9.	Dollard and Miller break — into four elements
3.	(a) Escarence of learning
	(a) Progress of learning
	(b) Psychology of learning
	(c) Process of learning
	(d) Phrase of learning
	(d) Philase of restrings
	(e) Philosophy
	According to interference theory of forgetting, the only way to forget something is to
0	According to interference theory of lorgetting, the
0.	(a) fail to revise on time
	(a) Tall to revise of
	(b) learning something else
	1 II with time to laber
	How an incidence to interior
	(d) allow ar moveledge from one situation to another
	(d) allow an incidence to interfere (e) transfer knowledge from one situation to another (e) transfer knowledge from one situation to another
	(e) transfer knowledge from one situation to another (e) transfer knowledge from one situation to another The theory that motivation is a function of both internal and external forces over which man actual is referred to as the
	The theory that motivation is a fundamental transfer of the state of t
1.	to lie referred to as the
as no	The theory that motivates the control is referred to as the contro
	(a) MODELLER HOUSE STREET
	and the start IDEOLV
	(c) contingency theory
	(C) Contingents
	(4) hedonistic
	The two types of punishment are
0	The two types of purious 7
4.	

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