MULTIPLE CHOICE

1.	Psychology is defined as behavior and mode behavior and conscious and under the mind.	ental pa treating	rocesses. g behavioral d	lisorde	rs.
	ANS: A OBJ: 1		1 TYPE: Factua		Psychology as a Science
2.	The scientific study	of beh	avior and me	ntal pro	ocesses describes
	a. behaviorism.			-	psychology.
	b. psychoanalysis.			d.	clinical psychology.
	ANS: C OBJ: 1		1 TYPE: Factua		Psychology as a Science
3.	Eduardo DeLeon is processes. DeLeon		ed in scientifi	c resea	rch involving the study of behavior and mental
	a. psychotherapist	•			psychiatrist.
	b. psychoanalyst.			d.	psychologist.
	ANS: D OBJ: 1	DIF: MSC:	2 TYPE: Applie		Psychology as a Science
4.	As a science, psych a. eliminate behav b. explain behavio	ior	has four goals	c.	h of the following is NOT one of those goals? predict behavior control behavior
	ANS: A OBJ: 1		1 TYPE: Factua		Psychology as a Science
5.					he has observed on the playground are so aggressive ams they watch. This is an example of which goal of
	a. describeb. explain				predict control
	ANS: A OBJ: 1	DIF: MSC:	2 TYPE: Applie		Psychology as a Science
6.	Aprop	oses a	relationship a	among	observed events.
	a. science		1	_	prediction
	b. theory			d.	school of psychology
	ANS: B OBJ: 1	DIF: MSC:	1 TYPE: Factua		Psychology as a Science

7.	a. be able to predi	hological theory of thirst we ct when people will or will ain age-related drinking beh	not drink.
	ANS: C OBJ: 1	DIF: 2 REF: MSC: TYPE: Conceptual	Psychology as a Science
8.	Theories allow psyca. descriptions b. explanations	c.	, such as a client's chance of recovery. predictions beliefs
		DIF: 2 REF: MSC: TYPE: Applied	Psychology as a Science
9.	a. Theories makeb. Theories explaic. Theories are use	wing is NOT true of psychological assumptions about behavior in behavior and mental proced to make predictions. Ways discarded as new obse	r. eesses.
	ANS: D OBJ: 1	DIF: 2 REF: MSC: TYPE: Factual	Psychology as a Science
10.	is toa. decide the treatb. help the client rc. allow the client		for his or her behavior.
	ANS: B OBJ: 1		Psychology as a Science
11.	to sort clothes in the performs her job ac	e laundry of the residential ecording to the protocol, she yard. Dr. Rossini is involved c.	o help a young woman with mental retardation facility in which she lives. Whenever she e receives a reward. If she does not stay on task, d in psychoanalysis. the practice of psychology.
	ANS: D OBJ: 2	DIF: 2 REF: MSC: TYPE: Applied	What Psychologists Do
12.	The results of often useful in form a. pure b. basic	nulating the treatment of vis c.	aa a
	ANS: A OBJ: 2	DIF: 2 REF: MSC: TYPE: Conceptual	What Psychologists Do

13.	Applied research isa. with humans.b. with lower anim		c.	for its own sake. to find solutions to specific problems.
	ANS: D OBJ: 2	DIF: 1 MSC: TYPE: Fact		What Psychologists Do
14.	a. prediction andb. practice and the	control. eory. own sake and resea		olve specific problems.
	ANS: C OBJ: 2	DIF: 1 MSC: TYPE: Con-		What Psychologists Do
15.	Research using corresearch.	nputers to understa	nd artific	cial intelligence is an example of
	a. pureb. applied			longitudinal none of these
	ANS: A OBJ: 2	DIF: 2 MSC: TYPE: App		What Psychologists Do
16.	Which of these is NO a. analyzingb. practice	OT one of the three n	c.	gs psychologists engage in? research teaching
	ANS: A OBJ: 2	DIF: 1 MSC: TYPE: Fact		What Psychologists Do
17.	_	ing a college studen psycholog	gist.	ression in his private practice. Most likely Dr. educational clinical
	ANS: D OBJ: 2	DIF: 2 MSC: TYPE: App		What Psychologists Do
18.	From the onset of I Once married, the exacerbated. Who a. a developmenta b. an educational ANS: C	her relationship with family problems be would be the most a al psychologist psychologist DIF: 2	h Harry, etween strappropria c. d. REF:	a counseling psychologist
	OBJ: 2	MSC: TYPE: App	nea	

19.		erity of mental illness ologist.	s and b	behavior problems is usually the job of a(n)
	a. clinical	Jiogist.	c.	school
	b. counseling		d.	educational
	ANS: A OBJ: 2	DIF: 1 MSC: TYPE: Concep		What Psychologists Do
20.	a. develop achieve	sts are employed by s ement and aptitude te	sts.	
	c. study hereditary		influen	ems that interfere with their learning. uces on the development of students. to employ.
	ANS: B OBJ: 2	DIF: 2 MSC: TYPE: Factua		What Psychologists Do
21.		client's symptoms is to a(n)		nical psychologist as the development of an ologist.
	a. social		c.	educational
	b. developmental		d.	personality
	ANS: C OBJ: 2	DIF: 2 MSC: TYPE: Concep		What Psychologists Do
22.		ne learning of mather		er style (warm and supportive versus formal by sixth graders. Most likely, Dr. Kendall is
	a. educationalb. personality			school experimental
	ANS: A OBJ: 2	DIF: 2 MSC: TYPE: Applie		What Psychologists Do
23.		•		ip between genetic and environmental factors
	on growth of the inda. Health	dividual through the	-	an. Developmental
	b. Personality			Social
	ANS: C OBJ: 2	DIF: 1 MSC: TYPE: Factua		What Psychologists Do
24.	The study of human	1 traits and characteri		s of interest to psychologists.
	b. personality			social
	ANS: B OBJ: 2	DIF: 1 MSC: TYPE: Factua		What Psychologists Do

25.	a. Environmental b. Personality	c	h racism, sexism, and ageism. Forensic Social
	ANS: D OBJ: 2	DIF: 2 REF MSC: TYPE: Conceptual	What Psychologists Do
26.	psychoa. Personality; Soc b. School; Education	ologists focus on the influe	ence of groups on behavior, while nce of an individual's traits on behavior. Social; Personality Educational; School
	ANS: C OBJ: 2	DIF: 2 REF MSC: TYPE: Factual	What Psychologists Do
27.	•	ed by a psychoco	o basic traits, introversion and extraversion, was blogist. human factors clinical
	ANS: B OBJ: 2	DIF: 2 REF MSC: TYPE: Applied	What Psychologists Do
28.		psychologists.	effects of the individual on the group are the sport
	b. consumer		. social
	ANS: D OBJ: 2	DIF: 2 REF MSC: TYPE: Conceptual	What Psychologists Do
29.	a. how extreme tob. how loud noisec. how human be	psychologist would study amperatures influence humes interfere with human conhavior affects the natural emprove their performance	centration
	ANS: D OBJ: 2	DIF: 2 REF MSC: TYPE: Conceptual	What Psychologists Do
30.	Which of the followa. experimental b. organizational	wing psychologists is most c d	
	ANS: A OBJ: 2	DIF: 2 REF MSC: TYPE: Conceptual	What Psychologists Do
31.	Industrial psychologa. workplaces. b. research labora	c	sychologists study the behavior of people in universities. court rooms.
	ANS: A OBJ: 2	DIF: 1 REF MSC: TYPE: Factual	What Psychologists Do

32.	An organizational pa. court rooms. b. businesses.	psychologist is most likely t c. d.	• • •
	ANS: B OBJ: 2	DIF: 1 REF: MSC: TYPE: Factual	What Psychologists Do
33.		Itation with psy c.	elicopter was carried out by industrial ychologists. industrial human factors
	ANS: D OBJ: 2	DIF: 2 REF: MSC: TYPE: Applied	What Psychologists Do
34.	the advertising dire	ector hired Dr. Faith Brewsto ive approach. Faith is most c.	ngle failed to generate sales for a new shampoo, er to analyze the defective campaign and to likely a(n) psychologist. organizational human factors
	ANS: A OBJ: 2	DIF: 2 REF: MSC: TYPE: Applied	What Psychologists Do
35.	Accordingly, she may psychologist.	nade an appointment to cons	ould not achieve her goal of 15% weight loss. sult with Dr. Richman, a
	a. clinicalb. counseling		human factors health
	ANS: D OBJ: 2	DIF: 2 REF: MSC: TYPE: Applied	What Psychologists Do
36.	exercise program.	The center's director wanted ne control of health problem r. c.	rect a new program that linked diet to an d to hire someone with a background in stress as. Most likely, she was looking for a(n) health psychologist. aerobics instructor.
	ANS: C OBJ: 2	DIF: 2 REF: MSC: TYPE: Applied	What Psychologists Do
37.	to heart disease, car	ncer and diabetes.	which lifestyle, habits, and attitudes are related
	a. clinicalb. health	c. d.	counseling forensic
	ANS: B OBJ: 2	DIF: 1 REF: MSC: TYPE: Factual	What Psychologists Do

38.	Josephine is a track what type of psycho a. counseling psycho b. industrial psycho	ologist chologi	should she cor st	nsult?	rm well under extreme pressure to win. With health psychologist sports psychologist
	ANS: D OBJ: 2	DIF: MSC:	1 TYPE: Applied		What Psychologists Do
39.	A forensic psycholo a. testing the ment b. analyzing crimi c. consulting with d. developing stan	tal heal nal beh attorne	th of a defendation patterns by about selec	ant in a cting ju	
	ANS: D OBJ: 2	DIF: MSC:	2 TYPE: Concep		What Psychologists Do
40.	Each of these ancienta. Aristotle.b. Democritus.	Greek	philosophers co	c.	red to the field of psychology EXCEPT Pythagoras. Socrates.
	ANS: C OBJ: 3		1 TYPE: Factual		Where Psychology Comes From: A History
41.	The first person to sh	ow how	scientific meth	ods co	ould be used to investigate psychological phenomena
	a. Wilhelm Wundt.b. William James.				Charles Darwin. Gustav Fechner.
	ANS: D OBJ: 3	DIF: MSC:	2 TYPE: Factual		Where Psychology Comes From: A History
42.		death"	experience in	which	r thoughts, experiences, and emotions after she she felt herself leaving her body. The method
	a. insight.b. self-revelation.				recovered memory. introspection.
	ANS: D OBJ: 3	DIF: MSC:	2 TYPE: Applied		Where Psychology Comes From: A History
43.	What distinguished a. He wrote the fin b. He defined psyc c. He established d. He studied insig	rst textl chology psycho	book of psycho as the science logy as a labor	ology. e of be	
	ANS: C OBJ: 3	DIF: MSC:	2 TYPE: Factual		Where Psychology Comes From: A History

44.	Wilhelm Wundt fora. functionalism.b. psychoanalysis	unded the school of ps	c.	ogy called behaviorism. structuralism.	
	ANS: D OBJ: 3	DIF: 1 MSC: TYPE: Factual		Where Psychology Comes From: A History	
45.		e sensations and subje	ctive c.	a method called to look into feelings. introspection insight	
	ANS: C OBJ: 3		REF:	Where Psychology Comes From: A History	
46.	and that the best waa. break down conb. focus on the coc. analyze the relation	ay to approach the student of the st	dy of o basi cious sory s	c elements. experience and behavior. timuli and behavior.	nt
	ANS: A OBJ: 3	DIF: 2 MSC: TYPE: Factual	REF:	Where Psychology Comes From: A History	
47.	a. behavioral tendb. the continuity ofc. the functions of	of consciousness and u	ncons	scious processes.	
	ANS: D OBJ: 3		REF:	Where Psychology Comes From: A History	
48.	Functionalism was a. G. Stanley Hall b. Wilhelm Wund	l. ·	c. d.	John Watson. William James.	
	ANS: D OBJ: 3	DIF: 1 MSC: TYPE: Factual	REF:	Where Psychology Comes From: A History	
49.	psychologist? a. The mind is conb. Perception is grown. The only object.	mposed of discrete ele reater than the sum of t of psychology is the he environment is the DIF: 2	ments its par study purpo REF:	rts.	
	ODJ. J	MSC: TYPE: Concep	iual		

50.		nology that emphasize continuous, not discre	ete, pro	
	ANS: A OBJ: 3	DIF: 1 MSC: TYPE: Factual	REF:	Where Psychology Comes From: A History
51.	a. Consciousnessb. Consciousness	ald disagree with which can be broken down in is a continuous process tental processes are ac	nto ele ss.	-
	ANS: A OBJ: 3	DIF: 2 MSC: TYPE: Concep		Where Psychology Comes From: A History
52.		neory of evolution pre han those less fit.	dicted	I that organisms that survived and reproduced
	a. more intelligent			more conscious of their surroundings better at problem solving
	ANS: B OBJ: 3	DIF: 2 MSC: TYPE: Factual	REF:	Where Psychology Comes From: A History
53.	consciousness and aa. were broken dob. were part of thec. led the individu	asked how mental pro wn into sensations, fe	elings	s, and thoughts.
	ANS: D OBJ: 3	DIF: 2 MSC: TYPE: Factual	REF:	Where Psychology Comes From: A History
54.	a. stream of consc	ued for a psychology iousness.	c.	on the study of measurable behavior. sensation, feelings, and mental images.
	ANS: C OBJ: 3	DIF: 1 MSC: TYPE: Factual		Where Psychology Comes From: A History
55.	John B. Watson esta a. behaviorism b. functionalism	ablished	c.	chool of psychology. structuralism psychoanalysis
	ANS: A OBJ: 3	DIF: 1 MSC: TYPE: Factual	REF:	Where Psychology Comes From: A History

	a. mental processeb. behavior.	es.		consciousness. feelings and thoughts.
	ANS: B OBJ: 3	DIF: 1 MSC: TYPE: Conce		Where Psychology Comes From: A History
57.	B. F. Skinner madea. structuralism.b. functionalism.	major contributions	c.	behaviorism. Gestalt psychology.
	ANS: C OBJ: 3	DIF: 1 MSC: TYPE: Factua		Where Psychology Comes From: A History
58.		ould pet the cat and g		he waved his hand in a circular motion. After a treat. From Skinner's perspective the treat
	a. bribe.b. stimulus.	u a		reinforcer. control.
	ANS: C OBJ: 3	DIF: 2 MSC: TYPE: Conce		Where Psychology Comes From: A History
59.	B. F. Skinner studiea. reinforcement.b. insight.	ed learning in lower a	c.	s by using introspection. trial and error.
	ANS: A OBJ: 3	DIF: 1 MSC: TYPE: Factua		Where Psychology Comes From: A History
60.	a. treatment of disb. explanation of bc. use of mental in	ehavior through con		
	ANS: B OBJ: 3	DIF: 3 MSC: TYPE: Conce		Where Psychology Comes From: A History
61.	1 .	gration of separate s	timuli i c.	organization of perceptual experience into into meaningful patterns is termed structuralism. Gestalt psychology.
	ANS: D OBJ: 3	DIF: 2 MSC: TYPE: Factua		Where Psychology Comes From: A History
62.	Behaviorism is to le a. psychotherapy. b. adaptation to th	earning theory as Ge e environment.	c.	ychology is to perception. habit.
	ANS: C OBJ: 3	DIF: 2 MSC: TYPE: Conce		Where Psychology Comes From: A History

56. John Watson proposed a definition of psychology that omitted all of the following **EXCEPT**

63.	1 0	-		lving is not always accomplished by ed by sudden in which a solution
	a. insightb. reinforcement			introspection evolution
	ANS: A OBJ: 3	DIF: 1 REMSC: TYPE: Conceptua		Where Psychology Comes From: A History
64.	a. trial and error.	chologists, learning was erstanding.	c.	gely a matter of rote practice and repetition. habit and environmental adaptation.
	ANS: B OBJ: 3	DIF: 2 REMSC: TYPE: Factual	EF:	Where Psychology Comes From: A History
65.		problem solving in chim nd reached the banana b	eca c.	zees, Kohler concluded that the chimp suddenly use of environmental clues. insight.
	ANS: D OBJ: 3	DIF: 2 RF MSC: TYPE: Factual	EF:	Where Psychology Comes From: A History
66.		eive it and believe it, you	c.	ist most likely agree with? "The whole is greater than the sum of its parts." "What you see is what you get."
	ANS: C OBJ: 3	DIF: 3 RI MSC: TYPE: Conceptua		Where Psychology Comes From: A History
67.	Psychoanalysis ema. perception. b. observation.	phasizes unconscious pr	c.	sses while behaviorism emphasizes sensation. introspection.
	ANS: B OBJ: 3	DIF: 2 RF MSC: TYPE: Conceptua		Where Psychology Comes From: A History
68.	The school of psychehavior is	hology that places uncor	nsci	ous impulses and desires at the center of human
	a. psychoanalysisb. structuralism			functionalism. Gestalt psychology.
	ANS: A OBJ: 3	DIF: 1 RI MSC: TYPE: Factual	EF:	Where Psychology Comes From: A History
69.	The psychodynamia. insight. b. the unconscious	c theory of human motives.	c.	
	ANS: B OBJ: 3	DIF: 2 RI MSC: TYPE: Factual	EF:	Where Psychology Comes From: A History

70.	Psychoanalysis different method of	rs from structuralism,	func	tionalism and behaviorism in that it is also a
	a. scientific inquiry.b. introspection.			self-knowledge. psychotherapy.
		DIF: 2 R MSC: TYPE: Conceptu		Where Psychology Comes From: A History
71.	Freud's technique of pa. reality therapy. b. insight therapy.	psychotherapy is call	c.	psychoanalysis. behavior therapy.
		DIF: 1 R MSC: TYPE: Factual	EF:	Where Psychology Comes From: A History
72.	Which of the following psychology? a. Unconscious procedure b. Learning is the bace. Humans are potent d. The sum of the paragraphs.	cesses have the greate asis of behavior. atially good.	est in	
		DIF: 2 R MSC: TYPE: Conceptu		Where Psychology Comes From: A History
73.	electrical stimulation emotions, and behavioral a. Cognitively b. Psychodynamical ANS: D D REF: How Today's Ps	of the brain to show or. lly DIF: 2	c. d.	ques such as CAT scans, PET scans, and specific sites in the brain mediate thoughts, Socioculturally Biologically and Mental Processes
74.	REF: How Today's Ps	DIF: 2 sychologists View Beha	c. d.	heredity all of these
75.	Dr. Levy studies the inbehavior in rats. Leva. Gestalt psychologib. behavioral psychologians. ANS: C	vy is most probably a gist. ologist. DIF: 1	es in c. d.	determining maternal behavior and sexual biological psychologist. psychoanalyst.
	REF: How Today's Ps OBJ: 4 N	sychologists View Beha MSC: TYPE: Applied	avior	and Mental Processes

76.	The statement that the mental state associate changes in the brain is most likely to be made perspective.		with being in love can be reduced to chemical by a psychologist taking the
	a. biological	c.	cognitive
	b. learning		sociocultural
	ANS: A DIF: 2 REF: How Today's Psychologists View Behar OBJ: 4 MSC: TYPE: Conceptua		and Mental Processes
77	Cognitive psychologists would be least into	eres	ted in
//.	a. mental representations.		perception.
	b. memory.		behavior in social settings.
	o. memory.	۵.	behavior in social settings.
	ANS: D DIF: 2		
	REF: How Today's Psychologists View Behar OBJ: 4 MSC: TYPE: Conceptua		and Mental Processes
78.	Cognitive psychologists are specifically into a. animal learning and motivation. b. genetic and hormonal effects on behavior. human thinking and memory. d. introspection and behavioral disorders.		sted in studying
	ANS: C DIF: 1 REF: How Today's Psychologists View Behar OBJ: 4 MSC: TYPE: Factual	vior	and Mental Processes
79.	Neural processing is to the biological perspective.	ecti	ive as information processing is to the
	a. humanistic-existential	c.	learning
	b. psychodynamic		cognitive
	ANS: D DIF: 3 REF: How Today's Psychologists View Behar OBJ: 4 MSC: TYPE: Conceptua		and Mental Processes
80.	increase in the number of articles on memory concluded that there was increased interest a. learning b. psychodynamic	ory a in t c.	<u> </u>
	ANS: D DIF: 1 REF: How Today's Psychologists View Behat OBJ: 4 MSC: TYPE: Applied	vior	and Mental Processes

81.		c.	mental processes; conscious culture; values	
	ANS: B DIF: 2 REF: How Today's Psychologists View Behavior OBJ: 4 MSC: TYPE: Factual		,	
82.	 Lydia Corfield, a humanistic-existential psychologing statements to her clients about the a. We will lay out a program to extinguish y appropriate behavior. b. We will uncover the unconscious ideas the c. You need to identify the ethnic and social the root of your mental disorder. d. You will explore your perceptions and dereally are. 	ir o you hat ll a	objectives for therapy? or disordered behavior and c are at the source of your dis nd environmental factors that	ondition order. at may be at
	ANS: D DIF: 2 REF: How Today's Psychologists View Behavior OBJ: 4 MSC: TYPE: Conceptual		and Mental Processes	
83.	charity and become a missionary in Haiti, who for the past two years. Which perspective wo a. psychodynamic	her oul c.	e she has been living in rela	tive contentment
	ANS: C DIF: 3 REF: How Today's Psychologists View Behavior OBJ: 4 MSC: TYPE: Applied	or	and Mental Processes	
84.		c.	se and be responsible for the cognitive psychodynamic	ir own behavior
	ANS: B DIF: 2 REF: How Today's Psychologists View Behavior OBJ: 4 MSC: TYPE: Factual	or	and Mental Processes	
85.		c. d.	cognitive psychodynamic	

;	86.	In comparison to traditional psychoanalysts a. conscious choice. b. unconscious processes.	c.	eoanalysts place less emphasis on scientific research. psychotherapy.
		ANS: B DIF: 1 REF: How Today's Psychologists View Behav OBJ: 4 MSC: TYPE: Factual	vior	and Mental Processes
:	87.	psychologists take the position controlling, and explaining behavior. a. Neoanalytic b. Behavioral	c.	at learning is essential in describing, predicting, Humanistic-existential Biological
		ANS: B DIF: 2 REF: How Today's Psychologists View Behav OBJ: 4 MSC: TYPE: Factual	vior	and Mental Processes
:	88.	Both social-cognitive theorists and behaviora. humanistic-existential b. learning ANS: B DIF: 1	c. d.	psychoanalytic sociocultural
		REF: How Today's Psychologists View Behav OBJ: 4 MSC: TYPE: Factual	vior	and Mental Processes
\$	89.	Five-year-old Todd watched his father at his Soon Todd was next to his father, hammer is best described by which perspective? a. social-cognitive b. behavioral	in h	orkbench, hammering together a birdhouse. and, tapping the workbench. Todd's behavior is sociocultural neoanalytic
		ANS: A DIF: 2 REF: How Today's Psychologists View Behav OBJ: 4 MSC: TYPE: Applied	vior	and Mental Processes
9	90.	A distinction between behavioral and social emphasizes, and the latter empa. brain processes; social processes b. conditioning; development	ohas c.	sizes in learning.
		ANS: C DIF: 2 REF: How Today's Psychologists View Behav OBJ: 4 MSC: TYPE: Factual	vior	and Mental Processes

91.	Jean Blake, a psychiatrist who is strongly informost likely to take which approach in treating a. Condition positive emotional responses to b. Observe and imitate models engaged in sc. Prescribe anti-anxiety medication for him d. Uncover the unconscious conflicts in the	g a o v soc n te	a male client who is extremely shy of females? women. cial interactions with women. to take before going out with a woman.
	ANS: B DIF: 3 REF: How Today's Psychologists View Behavio OBJ: 4 MSC: TYPE: Applied	or	and Mental Processes
92.	The issues of ethnicity, gender, and socioecon perspective.	no	mic status are the concerns of the
		Э.	psychoanalytic
	b. humanistic-existential	1.	social-cognitive
	ANS: A DIF: 1 REF: How Today's Psychologists View Behavior OBJ: 4 MSC: TYPE: Factual	or	and Mental Processes
93.	1 3	c.	-
	ANS: C DIF: 2 REF: How Today's Psychologists View Behavio OBJ: 4 MSC: TYPE: Applied	or	and Mental Processes
94.	Which of the following is NOT likely the coa. a. alcohol abuse among ethnic minority grob. color perception c. gender roles d. racial bias		- · · · · · · · · · · · · · · · · · · ·
	ANS: B DIF: 1 REF: How Today's Psychologists View Behavior OBJ: 4 MSC: TYPE: Conceptual	or	and Mental Processes
95.	depression as part of a larger study of Asian a most likely a(n) psychologist. a. humanistic-existential contact the study of Asian a psychologist.	m€ c.	nore or less likely to seek treatment for clinical en's attitudes toward health issues. Dr. Rabin is industrial personality
	ANS: B DIF: 2 REF: How Today's Psychologists View Behavio OBJ: 4 MSC: TYPE: Applied	or	and Mental Processes

96.	Dr. Jacobi is studying the effects of bilingualism on the intellectual development of children. She wants to know whether learning both English and Spanish has an impact on intelligence scores in both languages. Most likely, Dr. Jacobi follows a perspective.
	a. psychoanalyticb. humanistic-existentialc. learningd. sociocultural
	ANS: D DIF: 2 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Applied
97.	The sociocultural perspective is concerned with the a. behavior of society. b. influence of a group on the behavior of the individual. c. issues of gender, ethnicity, and socioeconomic status. d. makeup of social and cultural organizations.
	ANS: C DIF: 1 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual
98.	Membership in an ethnic group is defined by common features such as a. attitudes, values, and religion. b. cultural heritage, language, and common history. c. genetic variables. d. socioeconomic status and political identity.
	ANS: B DIF: 1 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual
99.	Kenneth and Mamie Clark conducted research on the negative effects of on African American children. a. intelligence testing
	ANS: C DIF: 2 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual
100.	Whose research on the negative effects of school segregation on African American children was cited by the United States Supreme Court when it overturned the "separate but equal" school doctrine in 1954? a. The Watsons c. The Rumbaughs b. The Clarks d. The Sherifs
	ANS: B DIF: 3 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual

101. refers to the concepts of femininity and masculinity that are defined by one's culture. a. Gender c. Identity b. Sex d. Prejudice ANS: A DIF: 1 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual 102. Prior to becoming the first female president of the APA, Mary Whiton Calkins a. was denied a doctorate at Harvard University because of her gender. b. attended Harvard as a guest because they did not accept female students. c. was offered, but declined, a doctorate at Radcliff college for women. d. All of these are true. ANS: D DIF: 2 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual 103. Contributions to psychology by women researchers include research on all of the following topics **EXCEPT** a. parent-child attachment. c. primacy and recency effects. b. inaccuracies of memory. d. introspection in research. ANS: D DIF: 2 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual 104. Critical thinking is associated with a. skepticism. c. disbelief. b. respect. d. opposition. DIF: 2 ANS: A REF: How Psychologists Study Behavior and Mental Processes MSC: TYPE: Factual OBJ: 5 105. Amy listened to the salesperson describe the qualities of a well-known sport utility vehicle that she was considering buying. She asked about the gas mileage, road stability, and frequency of repairs. The salesperson assured her that this model had the best record in its class on all of the variables. She checked the salesperson's answers against the ratings in a consumer's guide and brought the discrepancies to his attention. We can say that Amy is a. feisty. c. argumentative. b. skeptical. d. a 'know-it-all.' ANS: B DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Applied

106.	After the political debate, Nikki went to the were best supported by the government doca. a difficult person. b. cynical about politicians' claims.	cum c.	wn hall to find out which candidate's claims ents on file there. Nikki can be described as a critical thinker. prone to argue.
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied	Me	ntal Processes
107.	A form of reasoning characterized by skept arguments defines	icis	m and thoughtful analysis of statements and
	a. critical thinking.b. point and counterpoint.		rational mental processes. self-interest.
	ANS: A DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes
108.	Which of the following is NOT a principle a. Be skeptical.		Examine the assumptions of
	b. Consider the credentials of the authority.	d.	arguments. Examine the definitions of terms.
	ANS: B DIF: 3 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes
109.	In terms of principles of critical thinking, the needs to be examined for its a. assumptions or premises.		tatement "Intelligence is genetically based" oversimplification of the question.
	b. definition of intelligence.	d.	all of these.
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptua		ntal Processes
110.	The scientific method allows us to a. support popular opinion. b. maintain traditions.		justify our values. test ideas and refine knowledge.
	ANS: D DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes
111.	A(n) is a specific statement ab through research.	out	behavior or mental processes that is tested
	a. observationb. scientific method		theory hypothesis
	ANS: D DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes

112.	 Which of the following is a valid hypothesis? a. Viewing TV violence increases the likelihood of aggressive behavior in children. b. Viewing TV violence may influence children's behavior. c. Viewing TV violence is unlikely to change children's behavior. d. None of these.
	ANS: A DIF: 3 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual
113.	A hypothesis is an assumption or a best guess that a. becomes a selection factor in research. c. is accepted if it is popular. b. can be tested by gathering evidence. d. provides an operational definition.
	ANS: B DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual
114.	If participants are able to choose treatment in a scientific study, this is called a
	that is a source of bias that could influence the results.
	a. correlation c. hypothesis
	b. selection factor d. placebo
	ANS: B DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual
115.	A doctor concludes from evidence that having yearly physical exams helps people stay healthy. However, she has not considered the risk of a selection factor; thus, the doctor may ignore the possibility that a. healthy people may schedule exams more often than others. b. hypochondriacs do the same thing. c. people who are sick go to the doctor more often. d. some people have better genes than others.
	ANS: A DIF: 3 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Applied
116.	As a scientist, you try not to speculate or draw conclusions when you do not have evidence. This approach is consistent with your use of a. common sense. c. good economic decisions.
	b. personal experience. d. the scientific method.
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual

117.	In selecting research participants, the resultation a. ideas of the researcher.b. commonsense views of the times.	c.	an be generalized if the sample represents the target population. theory in question.
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	l Me	ntal Processes
118.			
	a. sampleb. group		team all of these
	ANS: A DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual		
119.	•	n his	s of elementary school children. He selects 50 s research. These groups of students would be representative group.
	b. sample.		none of these.
	ANS: B DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied	l Me	ntal Processes
120.	If you conclude that the participants in a st from the research sample to the	he la	arger population.
	a. replicateb. speculate		generalize conclude
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied	l Me	ntal Processes
121.	In a, each member of a popular participate.	ation	n has an equal chance of being selected to
	a. random sample	c.	stratified sample
	b. selection sample	d.	free sample
	ANS: A DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	l Me	ntal Processes
122.	be Hispanic?		, what percentage of a stratified sample would
	a. 6%		12%
	b. 24%	a.	88%
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied	l Me	ntal Processes

123.	 Would a sample of children from an affluen representative sample of American children a. No, because affluent suburban schools t economically diverse than the nation as b. No, because they are nothing like the av c. Yes, because public education is availab d. Yes, because they have all the advantage 	? end to be less racially, ethnically, and a whole. rerage American child. ble to all children.
	ANS: A DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied	Mental Processes
124.	surveys differ systematically from those wha. selection factors.b. volunteer bias.	those who offer to participate in certain kinds of o are less likely to offer is known as c. self-selection. d. stratified selection.
	ANS: B DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Mental Processes
125.		d ways that scientists utilize to observe others? c. survey d. case study Mental Processes
126.	OBJ: 5 MSC: TYPE: Factual A is a method of collecting information a. correlation	mation about individuals or small groups. c. survey
	b. journal ANS: D DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	d. case study Mental Processes
127.	Case study methods are often used to study a. controversial b. rare	cases. c. stratified d. random
	ANS: B DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Mental Processes
128.	inaccuracies in people's memory.	n may produce inaccurate results because of
		c. surveyd. case study and survey
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	

129.	The method uses interviews a numbers of people. a. case study b. scientific	c.	experimental survey
	ANS: D DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual		·
130.	One explanation for the failure of a survey not the general population.	to p	predict events is that the survey participants do
	a. influenceb. select		represent limit
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptua		ntal Processes
131.	An advantage of survey research is that a. it allows you to get in-depth information.	c.	it allows you to work in a lab.
	b. it allows you to have a large sample size.	d.	it is less subject to volunteer bias.
	ANS: B DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes
132.			, a woman needs to learn about behavior that or study experimentally. She probably will use
	a. observationalb. case study		experimental survey
	ANS: D DIF: 3 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied		·
133.	All of the following are disadvantages of states. Respondents may answer in a way that b. Respondents may answer the questions c. Respondents may have inaccurate self-td. Respondents may lie about or exaggerate.	they in t	y think is socially desirable. the comfort of their own home. orts.
	ANS: B DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied	Me	ntal Processes

134.	In, researchers study behavior	wh	ere it actually happens, or "in the field."
	a. experiments		naturalistic observations
	b. correlational research	d.	case studies
	ANS: C DIF: 1		
	REF: How Psychologists Study Behavior and	Me	ntal Processes
	OBJ: 5 MSC: TYPE: Factual		
135.	Jane Goodall studied chimpanzees by mear	1S 0	f the method.
	a. case study		survey
	b. naturalistic observation	d.	experimental
	ANS: B DIF: 1		
	REF: How Psychologists Study Behavior and	Me	ntal Processes
	OBJ: 5 MSC: TYPE: Factual		
136.			ol boys engage in more aggressive play than
		en p	playing in a day care setting. You are using the
	method.		00
	a. case study		cause-effect
	b. interview	a.	naturalistic observation
	ANS: D DIF: 1		
	REF: How Psychologists Study Behavior and	Me	ntal Processes
	OBJ: 5 MSC: TYPE: Applied		
127	IG	· c :	
13/.	you will want to use a(n))1 II	nterest to your research is as natural as possible,
	a. laboratory procedure.	C	naturalistic observation.
	b. expert interviewer.		validity scale.
	o. expert interviewer.	u.	validity scare.
	ANS: C DIF: 1		
	REF: How Psychologists Study Behavior and		ntal Processes
	OBJ: 5 MSC: TYPE: Conceptua	al	
138	Unobtrusive measures strive to minimize _		during naturalistic observation
150.	a. experimenters' expectations		during naturalistic observation.
	b. inaccurate reporting		
	c. interference with the behaviors being of	hser	ved
	d. the time involved	0501	
	ANS: C DIF: 2		. 1.0
	REF: How Psychologists Study Behavior and	Me	ntal Processes
	OBJ: 5 MSC: TYPE: Factual		

139.	You decide to observe the behavior of children in day care. A few days before you are to start data collection you go the center and sit quietly to the side of the room. When the children speak to you, you respond as little as possible. You are a. attempting to be unobtrusive. b. not going to get good data if you do not interact. c. probably not very good with children. d. trying to warm up the children so that they notice you.
	ANS: A DIF: 3 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Applied
140.	By using the method, researchers investigate whether observed behavior or a measured trait is related to another behavior or trait. a. correlational
	ANS: A DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
141.	A correlation coefficient is a number a. indicating the percentile of a score. b. representing a location on the normal curve. c. that expresses the strength and direction of a relationship between two variables. d. that presents the average relationship. ANS: C DIF: 3
	REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual
142.	You design a test of intelligence. Based on the idea that intelligence is related to academic performance, you use to test the relationship between performance on your new test and grades in school. a. an experimental method b. a test-retest method c. the correlational method d. naturalistic observation
	ANS: C DIF: 3 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Applied
143.	Which represents the strongest correlation? a. +.97 c. +.09 b90 d99
	ANS: D DIF: 3 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual

144.	Which of the following is most likely a corstress and health?	rela	tion coefficient for a relationship between
	a0.78 b. +1	c. d.	0 +0.98
	ANS: A DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptua		ntal Processes
145.	Which of the following is reported as a neg a. intelligence and academic achievement b. stress and health	c.	
	ANS: B DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptual		ntal Processes
146.	Which of the following is likely to be reportation as a salary and years of education b. age and incidence of illness	c.	
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptus		ntal Processes
147.	In correlational research, when one variable correlation.	e in	creases as the other variable decreases, it is a
	a. positive	c.	invalid
	b. dubious		negative
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptus		ntal Processes
	A correlation of90 between two sets of te		
	scores on the first test generally earned		
	a. highb. average		low reliable
		۵.	Tenaore
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptua		ntal Processes
149.	There is a good chance that we will find a watching TV and grades in school.		correlation between time spent
	a. perfect		positive
	b. negative	d.	weak
	ANS: B DIF: 2		1.7
	REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied	Me	ntal Processes

150.	Which of the following is the weakest negative	tive	e correlation?			
	a. 0	c.	92			
	b34	d.	57			
	ANS: B DIF: 3 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptua		ntal Processes			
151.	The best research method to investigate car	ise a	and effect relationships between variables is			
	a. observation.		an experiment.			
	b. correlation.	d.	a case study.			
	ANG. C DIE. 1		•			
	ANS: C DIF: 1 REF: How Psychologists Study Behavior and	Me	ntal Processes			
	OBJ: 5 MSC: TYPE: Factual	IVIC	mai i focesses			
152.	· · · · · · · · · · · · · · · · · · ·	at r	eceives a dose of caffeine or a change in room			
	temperature has received a a. dependent variable	c	random effect			
	b. treatment	d.	consequence			
		٠.	consequence			
	ANS: B DIF: 1		. 15			
	REF: How Psychologists Study Behavior and	Me	ntal Processes			
	OBJ: 5 MSC: TYPE: Factual					
153.			n sleep, you could vary the consumption levels			
	of caffeine. The administration of caffeine					
	a. the treatment.		unethical.			
	b. the control.	d.	the dependent variable.			
	ANS: A DIF: 2					
	REF: How Psychologists Study Behavior and Mental Processes					
	OBJ: 5 MSC: TYPE: Applied					
154	For which of the following variables could	a ca	ause-effect relationshin be found?			
15 1.	a. alcohol consumption and aggression		<u>-</u>			
	b. caffeine and hyperactivity		all of these			
			un or unese			
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and	Ma	mtal Dua aggas			
	OBJ: 5 MSC: TYPE: Conceptua		mai Processes			
	VISC. 111L. Conceptua	11				
155.	In an experiment, the presence of a(n)		is manipulated by the researchers so that			
	its effects may be determined.					
	a. dependent variable	c.	placebo			
	b. independent variable	d.	observer			
	ANS: B DIF: 1					
	REF: How Psychologists Study Behavior and	Me	ntal Processes			
	OBJ: 5 MSC: TYPE: Factual	1,10	1100000			

156.	If you were to conduct an experiment on the effects of temperature on aggressive behavior, temperature would be the variable. a. dependent
	ANS: B DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Applied
157.	The experimental group participants in an experiment receive a. no treatment. b. the dependent variable. c. the independent variable. d. the same treatment as the control group participants.
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
158.	The measured outcomes or results in an experiment are called a. independent variables. b. treatments. c. dependent variables. d. controls.
	ANS: C DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
159.	In an experiment to determine the effects of alcohol consumption on aggression, aggressive behavior would be the a. treatment. b. independent variable. c. control variable. d. dependent variable.
	ANS: D DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Applied
160.	An experiment in which the independent variable is noise level and the dependent variable is resistance to distraction, the goal is to observe whether distractibility is a(n) noise. a. cause of c. treatment for b. correlate of d. effect of
	ANS: D DIF: 3 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual
161.	In an experimental design, participants in an experimental group receive a. no treatment b. conditions c. the treatment d. the answers
	ANS: C DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual

162.	Participants who go through an experiment		
	manipulation are called the gr		
	a. self-selected		control
	b. random	a.	experimental
	ANS: C DIF: 1		
	REF: How Psychologists Study Behavior and	Me	ntal Processes
	OBJ: 5 MSC: TYPE: Factual		
163.		you ers (a learn that another group of participants had an of your group did not have. This is because you were in the control group.
	b. failed earlier tests.	d.	were in the treatment group.
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Applied		
164.	Blind and double-blind procedures are one experimental research.	way	y to control for the effects of in
	a. expectations	c.	chance factors
	b. high costs	d.	confounding variables
	ANS: A DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes
165.			f a "sugar pill" instead of real medication or lowever, the individual must believe that he or
	a. confederate	c.	treatment
	b. placebo	d.	bias
	ANS: B DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes
	OBJ: 3 MISC: TTPE: Factual		
166.	The purpose of the use of a placebo is to coa. suspicions		ol for the of research participants.
	b. expectations/beliefs		cooperation
	_	• •	- op-won
	ANS: B DIF: 2	1 <i>f</i>	(I B
	REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntai Processes
	MISC. TITE. Factual		

167.	Well-designed experiments control for the effects of expectations by creating conditions under which participants are unaware of, or, the treatment. a. blind to, the treatment. b. indifferent to, singled out for
	ANS: A DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
168.	Experimenters may believe that a certain kind of treatment is effective. Consequently, experimenter expectations can bias research outcomes. One way to control for experimenter and participant bias is to a. be sure they understand ethics. b. debrief them. c. remind them of the importance of the research. d. use the double-blind technique.
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual
169.	In a study, neither the experimenter nor the participants know who has obtained the real treatment. a. single blind
170.	The Food and Drug Administration requires before it will allow the marketing and sale of new drugs. a. double-blind studies
	ANS: A DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
171.	When Lang demonstrated that belief that one has consumed alcohol influenced aggression, he demonstrated that controlling for does influence the outcome of research. a. alcohol
	REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual

172.	When you use procedures like placebos and up for factors that would make a. controls b. treatments	e yo c.	buble-blind conditions, you are attempting to set our experimental findings questionable. selections cases			
	ANS: A DIF: 3 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptua		ntal Processes			
173.	information with concern about		earchers to balance interests in acquiring new			
	a. applied science.b. unimpeded progress.		public approval. dignity and human welfare.			
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes			
174.	the areas of potential harm in their propose	d st c.	research studies and help researchers consider udies. global communications electronic methods			
	ANS: A DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes			
175.	procedures allow participants they participate and give them an opportuna. Ethical review	ity 1	eview the demands of a research project before to choose not to participate. Informed consent			
	b. Debriefing	d.	Confidentiality			
	ANS: C DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes			
176.	Psychologists and other researchers must participants. This concern recognizes the re	qui	rement for			
	a. informed consent.b. ethics.		confidentiality. scientific progress at all costs.			
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptua		ntal Processes			
177.	is a process of explaining the purposes and methods of the research after a					
	study has been completed. a. Debriefing	c.	Reviewing			
	b. Controlling	d.	Consenting			
	ANS: A DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes			

178.	The text makes an ethical critique of the Lang studies because the participants a. electrically shocked a person with a heart condition. b. lacked informed consent. c. were deceived. d. were not debriefed.			
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes	
179.	When research cannot be carried out with ha. must abandon those issues.b. often rely on volunteers.	c.	an participants, researchers rely on theoretical models. often use animals.	
	ANS: D DIF: 1 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes	
180.	Brain lesioning studies in rats have provide a. abuses of animals in laboratories.		nsights regarding regulation of eating and eating disorders.	
	b. attachment in monkeys.	d.	social evolution.	
	ANS: C DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes	
181.	 The benefits of animal research a. are obvious to everyone. b. can never justify the loss of the animal's c. cannot be demonstrated. d. must justify the harm that might be done 			
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Factual	Me	ntal Processes	
182.	As an animal lover, you find it difficult to p purposes. As a scientist, youa. fight the use of animal models by your colleagues.b. know that these models are unjustified.	c. d.	realize that ethical animal models are never uncomfortable for the animal. understand the value of animal research and promote ethical standards.	
	ANS: D DIF: 2 REF: How Psychologists Study Behavior and OBJ: 5 MSC: TYPE: Conceptual		ntal Processes	

COMPLETION

1.	The science that studies behavior and mental processes is	
	ANS: psychology	
	DIF: 1 REF: Psychology as a Science OBJ: 1 MSC: TYPE: Factual	
2.	describe apparent relationships among observed events.	
	ANS: Theories	
	DIF: 1 REF: Psychology as a Science OBJ: 1 MSC: TYPE: Factual	
3.	research has no immediate application to personal or social problems and been characterized as research for its own sake.	has
	ANS: Pure	
	DIF: 1 REF: What Psychologists Do OBJ: 2 MSC: TYPE: Factual	
4.	research is conducted in an effort to find solutions to particular problems.	
	ANS: Applied	
	DIF: 1 REF: What Psychologists Do OBJ: 2 MSC: TYPE: Factual	
5.	psychologists study the changes that occur throughout the life span.	
	ANS: Developmental	
	DIF: 1 REF: What Psychologists Do OBJ: 2 MSC: TYPE: Factual	
6.	psychologists attempt to define human traits.	
	ANS: Personality	
	DIF: 1 REF: What Psychologists Do OBJ: 2 MSC: TYPE: Factual	
7.	Wilhelm Wundt and his students founded the school of psychology called	·
	ANS: structuralism	
	DIF: 1 REF: Where Psychology Comes From: A History OBJ: 3 MSC: TYPE: Factual	

8.	William James wanted to investigate the purpose of behavior and mental processes and established the school of psychology.
	ANS: functionalist
	DIF: 1 REF: Where Psychology Comes From: A History OBJ: 3 MSC: TYPE: Factual
9.	believe psychologists must limit their investigations to observable, measurable events like people's actions.
	ANS: Behaviorists
	DIF: 2 REF: Where Psychology Comes From: A History OBJ: 3 MSC: TYPE: Factual
10.	According to psychologists, perceptions are more than the sums of their parts.
	ANS: Gestalt
	DIF: 1 REF: Where Psychology Comes From: A History OBJ: 3 MSC: TYPE: Factual
11.	The psychological approach that emphasizes processes is called psychoanalysis
	ANS: unconscious
	DIF: 1 REF: Where Psychology Comes From: A History OBJ: 3 MSC: TYPE: Factual
12.	The perspective examines the influence of brain activity, hormones, and heredity on human behavior.
	ANS: biological
	DIF: 1 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual
13.	The perspective focuses on memory, language, and decision-making skills.
	ANS: cognitive
	DIF: 1 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual
14.	The perspective in psychology focuses on the roles of ethnicity, gender, culture, and socioeconomic status in behavior and mental processes.
	ANS: sociocultural
	DIF: 1 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual

15.	A is a specific statement that proposes the relationship between two factors that is tested through research.
	ANS: hypothesis
	DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
16.	Being skeptical and examining the assumptions or premises of arguments are important aspects of skills.
	ANS: critical thinking
	DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
17.	The participants selected to take part in an experiment are called the and must represent those to whom the results will be generalized.
	ANS: sample
	DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
18.	research methods usually involve asking for general information from a large number of individuals.
	ANS: Survey
	DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
19.	The only research method that can determine whether a cause-effect relationship exists between two factors is called a(n)
	ANS: experiment
	DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
20.	The variable in an experiment is also referred to as the treatment.
	ANS: independent
	DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual

21.		es in which ne nent are called				e experimenters know who has obtained the
	ANS:	double-blind				
		1 5		How Psycholo TYPE: Factua	_	tudy Behavior and Mental Processes
22.	Indiv	iduals must pr	ovide _			before they participate in research.
	ANS:	informed cons	sent			
		2 5		How Psycholo TYPE: Factua	_	tudy Behavior and Mental Processes
TRUI	E/FALS	SE				
1.	Psych	ology has thre	ee mair	n goals: descri	be, exp	plain and predict.
		F 1		2 TYPE: Factua		Psychology as a Science
2.	Expe	rimental psych	nologis	ts often use hu	ımans	or animals to study basic processes.
		T 2		2 TYPE: Factua		What Psychologists Do
3.	Perso	nality psychol	logists	study the inter	raction	of people and the environment.
	ANS: OBJ:	F 2		2 TYPE: Factua		What Psychologists Do
4.	Psych	ology did not	exist b	pefore the 19 th	centur	y.
	ANS: OBJ:			1 TYPE: Factua		Where Psychology Comes From: A History
5.	The sparts.	chool of Gesta	alt psyc	chology claim	ed that	perceptions are more than the sums of their
	ANS: OBJ:		DIF: MSC:	1 TYPE: Factua		Where Psychology Comes From: A History
6.	Sigm	und Freud was	s an ear	rly psychologi	ist who	se theory had no influence on popular culture.
	ANS: OBJ:		DIF: MSC:	1 TYPE: Factua		Where Psychology Comes From: A History

7	. Evolutionary psychologists focus on how behavior and mental processes remain the same over time.
	ANS: F DIF: 2 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Factual
8	. Both behaviorists and social-cognitive theorists share the learning perspective.
	ANS: T DIF: 2 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Conceptual
9	. Psychologists who come from a sociocultural perspective are less likely to be concerned with the influence of genetics on behavior.
	ANS: T DIF: 2 REF: How Today's Psychologists View Behavior and Mental Processes OBJ: 4 MSC: TYPE: Conceptual
10	. Critical thinking means if something is in print, it must be true.
	ANS: F DIF: 2 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Conceptual
11	. Correlations are associations or relationships among variables.
	ANS: T DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
12	. Correlational research can also prove cause and effect relationships.
	ANS: F DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual
13	. According to ethical standards for research with humans, researchers are required to debrief participants.
	ANS: T DIF: 1 REF: How Psychologists Study Behavior and Mental Processes OBJ: 5 MSC: TYPE: Factual

ESSAY

- 1. a) Define the term "psychology" and briefly describe its four goals.
 - b) Choose three divisions of psychology and describe their perspectives on psychology.

ANS:

Essay should include:

- a) Psychology is the science of behavior and mental processes. Its four goals are to describe, explain, predict and control behavior and mental processes.
- b) Three of the following: Clinical, Counseling, School, Educational, Developmental, Personality, Social, Environmental, Experimental, Industrial/Organizational, Human Factors, Consumer, Health, Sport, Forensic including what is studied in each perspective.
- 2. a) Contrast the structuralist and functionalist forces in the history of psychology.
 - b) Discuss the emergence of behaviorism in psychology and describe how it differed from structuralism and functionalism.

ANS:

Essay should include:

- a) Structuralist perspective consciousness could be divided into a combination of objective sensations and subjective feelings. The mind functions by combining these; focuses on introspection. Functionalists disagreed that consciousness could be divided. Functionalism focused on behavior and consciousness, how experience influences adaptation, and direct observation of the functions of the mind rather than the elements of experience.
- b) Watson believed that for psychology to be a science it must focus on behavior alone and not consciousness. Behaviorism focus on learning, observable/measurable behavior, ignoring mental processes; reinforcement.

- 3. a) Choose three modern perspectives in psychology and describe the focus of each.
 - b) Discuss the importance of diversity in the past and present research in psychology.

ANS:

Essay should include:

- a) Three of the following: Evolutionary evolution of behavior and mental processes, genes; Biological- inborn/instinctive biological processes; Cognitive mental processes of the "mind" (i.e. memory, thought); Humanistic-Existential -- self-awareness, conscious choice, responsibility for own behavior; Psychodynamic neoanalysts influenced by Freud focus less on unconsciousness, more on conscious choice and self-direction.
- b) Past contributions of women and those of diverse ethnic groups have broadened the narrow European American focus of the study of behavior and mental processes. Examples: Clark & Clark- school segregation; Jorge Sanchez cultural bias of IQ tests. Present examples: Ainsworth (attachment) and Loftus (memory). Work of diverse psychologists has shown that gender and ethnicity are important factors that can influence research findings.
- 4. a) Describe how psychologists use the scientific method to conduct research. Include the steps of the method.
 - b) Compare and contrast the three major methods of observing behavior.

ANS:

Essay should include:

- a) Steps: (1) Formulate research question. (2) Formulate hypotheses (define). (3) Test hypothesis using experiments. (4) Collect observations. (5) Draw conclusions (6) Theory construction or modification lead to new research questions or modifications.
- b) Case study collect detailed information about a few individuals or small groups; Survey collect information from large samples of people about attitudes and behaviors; Naturalistic Observation observing and recording behavior in natural environments. Comparison all three collect observable data to describe behavior. Contrast case studies are based on smaller numbers than surveys; however the former allows for in-depth information while the latter has the benefits of large samples. Observation, if done unobtrusively, will prevent researcher interference that is a problem in the other two methods.

- 5. a) Discuss the ethical considerations that researchers must consider when conducting research with humans.
 - b) Discuss the ethical considerations that researchers must consider when conducting research with animals.

ANS:

Essay should include:

- a) Ethical standards are intended to promote individual dignity, human welfare, and scientific integrity; also to avoid potential harm to participants. Other issues to discuss: informed consent, confidentiality, privacy, deception, and debriefing.
- b) Animal research: destroying brain cells in animals, influence of drugs on animal behavior results generalized to humans. Proponents argue that without animal research many advances in medicine and psychology would not have taken place. APA Guidelines: animals should only be harmed when there is no alternative and when benefits outweigh harm.