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## **Chapter 2: An Integrative Approach to Psychopathology**

## M

UL	TIPLE CHOICE				
1.	a severe physical inj	ury. He has been of tion during his tee l	diagnosed with social p	ears in a hospital undergoing treatment bhobia that you believe is entirely due following best describes your theory?	e to
	ANS: A	PTS: 1	REF: 34	BLM: Higher Order	
2.	<ul><li>a. an overreaction in blood pressur</li><li>b. a genetic tenden</li><li>c. hormonal abnormal</li></ul>	of a physiological re acy to fear situation malities during the he fear mechanism	ns involving blood e developmental period	ompensates for sudden increases	
	ANS: A	PTS: 1	REF: 34	BLM: Remember	
3.	<ul><li>a. They are like an</li><li>b. They are like a f</li><li>c. They are like a c</li></ul>	ignition switch or	n a rocket that can go f within a boundary. to our destiny.	of genes on our cognitive developme orever.  BLM: Higher Order	nt?
4.	Why are behaviour a a. Both are rarely i b. Both are influen small effect.	and personality de influenced by indi iced by many gene iced by a few selec	scribed as polygenic? vidual genes. es, with each individua	l gene contributing a relatively	
	ANS: B	PTS: 1	REF: 36	BLM: Higher Order	
5.	<ul><li>a. Multiple genes i</li><li>b. Single genes are</li><li>c. Genes that influ</li><li>d. Little evidence s</li></ul>	interact, with each e usually responsible ence psychopatho suggests that general	gene contributing a sr ble for psychological d logy are usually recess s actually influence psy	isorders. ive. ychopathology.	ate?
	ANS: A	PTS: 1	REF: 37	BLM: Remember	

6.	If Max and Matt are identical twins and you know that Max has a psychological disorder, what can you
	say about Matt?

- a. Matt will definitely have the disorder as well.
- b. Matt has the same probability of having the disorder as the normal population.
- c. Matt has a greater likelihood of having the disorder than the normal population, but less than he would if he were a dizygotic twin.
- d. Matt is as likely to have the disorder as he would be if he was a non-twin sibling of Max.

ANS: D

PTS: 1

REF: 37

BLM: Higher Order

7. In the diathesis–stress model, what does "diathesis" refer to?

- a. conditions in the environment that can trigger a disorder depending upon how severe the stressors are
- b. an inherited, subclinical disease state that has the potential for developing into a full-blown psychological disorder, given certain environmental conditions
- c. an inherited tendency or condition that makes a person susceptible to developing a disorder
- d. the interaction of social and psychological influences

ANS: C

PTS: 1

REF: 37

BLM: Remember

- 8. In the diathesis–stress model, what does "stress" refer to?
  - a. life events that, in combination with an inherited tendency, trigger a disorder
  - b. inherited tendencies that, in combination with life events, trigger a disorder
  - c. the inability to cope with environmental demands
  - d. exposure to very unusual and extreme environmental conditions, which trigger a disorder

ANS: A

PTS: 1

REF: 37

BLM: Higher Order

- 9. What does the diathesis-stress model predict about monozygotic twins raised in the same household?
  - a. They will have no more likelihood of sharing a disorder than any other two randomly selected individuals from the population.
  - b. They will not necessarily have the same disorders because of potential differences in their stress.
  - c. They will have the same disorders because their diathesis and stress are similarly experienced.
  - d. They will not necessarily have the same disorders because of potential differences in their diathesis.

ANS: B

PTS: 1

**REF: 38** 

BLM: Higher Order

- 10. Dr. Jenkins argues that it is possible to inherit certain genes that could develop into a disorder, even though the disorder may never be activated unless conditions of trauma, challenge, or anxiety are experienced. Which model supports Dr. Jenkins's hypothesis?
  - a. the diathesis-stress model
  - b. the psycho-social model
  - c. the genetic model
  - d. the reciprocal gene-environment model

ANS: A

PTS: 1

REF: 39

	enapter 2			10	or Buille	Burio W Honorman I by Chorogy
11.	Which model is charwe will encounter at a. the psycho–soci b. the genetic mod c. the diathesis–str d. the reciprocal generation.	nxious li al model el ess mod	fe events?		inherited tender	ncies influence the probability that
	ANS: D	PTS:	1	REF:	39	BLM: Remember
12.	As a result, he does	not have nodel wo l model ene-envi	many friends a uld best explain	and spe n this si	nds a lot of tim	o keep to himself than to socialize. e alone. If John were to develop cause of his depression?
	ANS: B	PTS:	1	REF:	39	BLM: Higher Order
13.	<ul> <li>3. Suppose you are a researcher who has bred rats to be emotional and reactive and then you cross-foste those rats so they are raised by calm mothers. What result would you expect?</li> <li>a. The young animals will tend to be emotional and reactive as youths but calm when raising their own young.</li> <li>b. The young animals will tend to be calm throughout their lives.</li> <li>c. The young animals will tend to be mostly calm but emotional and reactive when faced with stressful situations.</li> <li>d. The young animals will tend to be emotional and reactive.</li> </ul>					
14.	nervous systems is ca. her peripheral nervous. her central nervous. her sympathetic d. her parasympath	lamaged ervous syste ous syste nervous netic nerv	ury and can no? ystem em system vous system		detect some ser	BLM: Higher Order asory information. Which of Dana's
	ANS: B	PTS:	1	REF:	41	BLM: Higher Order
15.	Which of the follow a. doorman at a ho b. a messenger in a c. a conductor of a d. an actor in a pla	tel a busy ci train	•	nalogy	for the main fur	nction of neurotransmitters?

REF: 41

BLM: Higher Order

PTS: 1

ANS: B

16. Which nervous system processes all information received from our sense organs and reacts as

10.	necessary? a. the peripheral necessary. b. the central nervolution of the sympathetic d. the parasympath	ous syste nervous	m system			
	ANS: B	PTS:	1	REF:	41	BLM: Remember
17.	Why are neurotransma. because they allow because they are c. because they number d. because they allow	ow neuro convert ture the	ons to send sign red into electric neuronal struc	al impu tures of	ılses f the brain	у
	ANS: A	PTS:	1	REF:	41	BLM: Remember
18.	How can neurotransia. when they are chb. when the wrong c. when production d. when an individual	nemically neurotra n of neur	y transformed a ansmitters com- otransmitters is	and not e in cor s either	recognizable b ntact with a neu excessive or in	by the brain aron
	ANS: C	PTS:	1	REF:	41	BLM: Higher Order
19.	Sarah is experiencing most likely find?  a. reduced levels of the excessive levels.	f norepii of dopai f GABA	nephrine mine	ctors lo	oked at her neu	rotransmitter levels, what would they
	ANS: C	PTS:	1	REF:	41	BLM: Higher Order
20.	What do we call the a. the neural cleft b. the dendritic ope c. the axon termina d. the synaptic cleft	ening ıl	ween the axon	of one	neuron and the	dendrite of another neuron?
	ANS: D	PTS:	1	REF:	42	BLM: Remember
21.	If you had to choose a. the frontal lobes b. the brain stem c. the forebrain d. the midbrain	one bra	in area to prote	ct so th	at you could sta	ay alive, which would it be?
	ANS: B	PTS:	1	REF:	43	BLM: Higher Order

22.	Maya has experience hyperaroused. Which a. the pons b. the medulla c. the hypothalamud. the reticular activ	area of	f the brain was			ty sleeping and the problem of being?
	ANS: D	PTS:	1	REF:	43	BLM: Higher Order
23.	What part of the brain a. the forebrain b. the thalamus c. the reticular activ d. the hindbrain		-	activitie	s such as hearth	peat, breathing, and digestion?
	ANS: D	PTS:	1	REF:	43	BLM: Remember
24.			rain injury, whi		ne following wo	ng her muscle movements. Assuming buld you first examine?
	ANS: A	P15:	1	KEF:	43	BLM: Higher Order
25.	<ul> <li>Alex has a form of epilepsy that affects his limbic system. What sort of behaviour is Alex most likely to display while having a seizure?</li> <li>a. lack of body posture and uncoordinated movement</li> <li>b. unusual emotional expressions and aggression</li> <li>c. disturbed sleep</li> <li>d. difficulty breathing</li> </ul>					ort of behaviour is Alex most likely
	ANS: B	PTS:	1	REF:	43	BLM: Higher Order
26.	If you put all the neu neuron most likely has a. the basal ganglia b. the midbrain c. the cerebral corted. the brain stem	ave con		hat and	randomly selec	eted one, which area would the
	ANS: C	PTS:	1	REF:	44	BLM: Higher Order
27.	Jeffrey is writing a pa PET scan show to be a. the hindbrain				of morality. W	hich part of Jeffrey's brain would a

- b. the cerebral cortex
- c. the midbrain
- d. the limbic system

BLM: Higher Order ANS: B PTS: 1 REF: 44

28. Where in the brain are verbal and cognitive processes usually controlled?

	<ul><li>a. across the entire</li><li>b. in the midbrain</li><li>c. in the left hemisp</li><li>d. in the right hemis</li></ul>	here of the cortex	r	
	ANS: C	PTS: 1	REF: 44	BLM: Higher Order
29.	problems that require a. part of the left he	e visual imagery. What emisphere of the cortex nisphere of the cortex	area of the brain did S	result she can no longer solve sandra have removed?
	ANS: B	PTS: 1	REF: 44	BLM: Higher Order
30.		bbe of her brain has mo		lifficulty recognizing specific sights d?
	ANS: A	PTS: 1	REF: 44	BLM: Higher Order
31.	<ul><li>a. to control hormon</li><li>b. to regulate arous</li><li>c. to coordinate wit</li></ul>	•	ure the body is working	
32.		nal cord		
	ANS: A	PTS: 1	REF: 45	BLM: Remember
33.	Which of the following a. the left parietal lob. the brain stem c. the occipital lobe d. the frontal lobe	obe	most associated with	memory, thought, and reasoning?
	ANS: D	PTS: 1	REF: 45	BLM: Remember

34. What is the term for the system comprised of the somatic nervous system and the autonomic nervous a. the peripheral nervous system b. the central nervous system c. the sympathetic nervous system d. the parasympathetic nervous system ANS: A PTS: 1 REF: 45 BLM: Remember 35. Which of the following is most likely to be hindered by damage to the somatic nervous system? a. voluntary movement b. thinking and reasoning c. the fight-or-flight response d. breathing and sleeping ANS: A PTS: 1 REF: 45 BLM: Higher Order 36. You read in the newspaper that a mother lifted a car to free her trapped child. Which of the mother's systems was highly activated to perform this feat? the central nervous system b. the sympathetic nervous system c. the limbic system d. the parasympathetic nervous system ANS: B PTS: 1 REF: 45 BLM: Higher Order 37. Hannah is home alone late at night when she hears a loud, frightening noise. Her heart begins pounding, her muscles tense up, and her senses sharpen. Which of the following systems is causing Hannah's reaction? a. the sympathetic nervous system b. the limbic system the parasympathetic nervous system d. the central nervous system PTS: 1 REF: 45 ANS: A BLM: Higher Order 38. Christina sits down to relax in her soft chair after a long, tiring day. As she sits reading her paper, she grows more relaxed. Her breathing and heart rate slow down and her muscles loosen. Which of the following systems is causing Christina's relaxation? a. the limbic system b. the central nervous system c. the parasympathetic nervous system d. the sympathetic nervous system ANS: C PTS: 1 REF: 45 BLM: Higher Order 39. Which of the following is a phenomenon that results in an increase in the amount of neurotransmitter activity in the brain? a. neural stimulation b. reuptake c. systematic manipulation d. neural inhibition

REF: 47

BLM: Remember

ANS: B

PTS: 1

40.	Dr. Henry wants to it drug will Dr. Henry a. an antagonist b. an decelerator c. an agonist d. a psychotropic			seroton	in circulating ir	n Brian's brain. What specific type of
	ANS: C	PTS:	1	REF:	47	BLM: Higher Order
41.	Dr. Amin wants to do of drug will Dr. Ami a. a blocker b. an agonist c. an antagonist d. a reuptake inhibit	n prescr		lopamii	ne circulating in	n Rashid's brain. Which specific type
	ANS: C	PTS:	1	REF:	47	BLM: Higher Order
42.	Which of the follows a. blockers b. agonists c. antagonists d. reuptake inhibitor		eases neurotran	smitter	activity?	
	ANS: C	PTS:	1	REF:	47	BLM: Remember
43.	Which of the following thought processes?  a. GABA  b. norepinephrine c. dopamine d. serotonin	ing neur	otransmitters is	s associ	ated with the re	egulation of mood, behaviour, and
	ANS: D	PTS:	1	REF:	48	BLM: Remember
44.	<ul> <li>In which of the following cases is low serotonin activity NOT likely to lead to destructive or impulsive behaviours?</li> <li>a. if the parasympathetic system is activated</li> <li>b. if adrenalin levels remain high</li> <li>c. if the individual exercises sufficient self-control</li> <li>d. if other biological, social, or psychological influences compensate for the low serotonin activity</li> </ul>					
	ANS: D	PTS:	1	REF:	48	BLM: Remember
45.	In addition to reducing.  a. It reduces overally b. It eases depressions.  c. It lessens psychology.  d. It moderates emotions.	l arousa on. otic beha	l and tempers enviours associate	emotion ted with	nal responses.	
	ANS: A	PTS:	1	REF:	48	BLM: Remember

46.	5. Sean's doctor thinks that Sean has low serontonin levels. What sorts of behaviour would lead the					
	doc	doctor to suspect serotonin is low?				
	a. Sean is showing aggression, suicidal ideation, and impulsive behaviour.					
	b. Sean is showing symptoms of schizophrenia.					
	c.	Sean is exhibiting anxiety and nervousness.				

ANS: A PTS: 1 REF: 48 BLM: Higher Order

- 47. Which neurotransmitter is thought to regulate or moderate certain behavioural tendencies rather than directly influencing specific patterns of behaviour or psychological disorders?
  - a. norepinephrine

d. Sean is exhibiting mania.

- b. GABA
- c. serotonin
- d. dopamine

ANS: A PTS: 1 REF: 49 BLM: Remember

- 48. Which of the following has dopamine been implicated in?
  - a. attention deficit hyperactive disorder and depression
  - b. schizophrenia and disorders of addiction
  - c. depression and disorders of addiction
  - d. schizophrenia and attention deficit hyperactive disorder

ANS: B PTS: 1 REF: 49 BLM: Remember

- 49. Karl has been given a medication that reduces dopamine; however, doctors suspect that Karl has taken too much of the medication because of the side effects he is showing. Which of the following described side effects could Karl be showing?
  - a. muscle rigidity, tremors, and impaired judgment
  - b. extreme aggression
  - c. compulsive pleasure-seeking behaviours
  - d. delusions and hallucinations

ANS: A PTS: 1 REF: 50 BLM: Higher Order

- 50. Why is it unlikely that damage in specific structures of the brain itself causes a psychological disorder?
  - a. because psychological disorders typically involve emotional, behavioural, and cognitive symptoms
  - b. because genetic factors exert an overriding influence on the development of most psychological disorders
  - c. because other parts of the brain will compensate for the damage
  - d. because environmental factors are the major factor in the development of most psychological disorders

ANS: A PTS: 1 REF: 50 BLM: Higher Order

- 51. In the 1992 studies conducted by Baxter and colleagues, patients with obsessive-compulsive disorder (OCD) were provided with cognitive-behavioural therapy but no drugs. What important result did the brain imaging show?
  - a. Neither OCD symptoms nor neurotransmitter function had improved.
  - b. Neurotransmitter circuits are the direct and only cause of OCD.
  - c. The patients' OCD symptoms improved without changes in neurotransmitter function.
  - d. The neurotransmitter circuits of the brain had been normalized.

ANS: D PTS: 1

REF: 51

BLM: Remember

- 52. What has brain imaging research revealed about cognitive-behavioural therapy?
  - a. Psychosocial factors such as therapy can affect neurotransmitter activity.
  - b. Drugs are the most essential means to alter faulty neurotransmitter circuits.
  - c. Neurotransmitters affect how people feel and act.
  - d. Neurotransmitters are a result of how people feel and act, not a cause.

ANS: A

PTS: 1

REF: 51

BLM: Remember

- 53. Dr. Tracy conducts an experiment where participants are given a mild shock followed by either a placebo or an opioid. When Dr. Tracy asks participants about pain relief and studies pain-related areas of their brains, what will Dr. Tracy find?
  - a. Both the placebo and the opioid drug relieved pain, but only the opioid affected the region responsible for the control of the pain response in the brain.
  - b. The placebo reduced pain but didn't relieve pain as well as the opioid drug.
  - c. Both the placebo and the opioid drug relieved pain, and they affected similar regions in the brain stem.
  - d. Both the placebo and the opioid drug relieved pain, but they affected completely different regions in the brain.

ANS: C

PTS: 1

REF: 52

BLM: Higher Order

- 54. In their study comparing a placebo to opioid drugs, what did Petrovic and colleagues (2002) conclude?
  - a. Psychological factors can affect brain function.
  - b. Drugs should not be prescribed for most painful conditions.
  - c. Pain is more of a psychological phenomenon than it is physical.
  - d. Opioid drugs may relieve pain only through the expectation of pain relief.

ANS: A

PTS: 1

REF: 52

BLM: Higher Order

- 55. Insel and colleagues (1988) raised two groups of rhesus monkeys. One group had the ability to control their environment, while the other group had no control. What happened when the monkeys were injected with a drug that produced a feeling of severe anxiety?
  - a. The monkeys raised with a sense of control were calm, while the monkeys raised without a sense of control appeared very anxious.
  - b. The monkeys raised with a sense of control appeared angry and aggressive, while the monkeys raised without a sense of control appeared very anxious.
  - c. The monkeys raised with a sense of control appeared anxious, while the monkeys raised without a sense of control appeared angry and aggressive.
  - d. The monkeys in both groups appeared angry and aggressive.

ANS: B

PTS: 1

REF: 52

- 56. Insel and colleagues (1988) conducted a study in which rhesus monkeys were raised either with a sense of control or without a sense of control, and they were later exposed to an anxiety-inducing drug. What did the researchers conclude?
  - a. Chemicals such as neurotransmitters influence behaviour in different ways depending upon the psychological history of the individual.
  - b. Chemicals such as neurotransmitters may have little or no effect on behaviours related to anxiety.
  - c. Chemicals such as neurotransmitters have only indirect effects on behaviour.
  - d. Chemicals such as neurotransmitters have few reliable and consistent effects on observed behaviour.

ANS: A PTS: 1 REF: 52 BLM: Higher Order

- 57. Which of the following describes the research results of Greenough, Withers, and Wallace (1990)?
  - a. Genetically caused brain structure problems can be corrected by positive life experiences.
  - b. While psychopathology is often a result of early life experiences, it is generally due to the physical changes in the brain caused by such experiences.
  - c. Psychopathology is the result of early learning experiences.
  - d. Early experiences such as learning cause physical changes in the brain.

ANS: D PTS: 1 REF: 53 BLM: Higher Order

- 58. Which of the following can be concluded from the studies regarding rat learning and brain structure done by Greenough, Withers, and Wallace (1990)?
  - a. Early psychological experience has little to do with brain structure or later development of psychopathology.
  - b. Early psychological experience affects the development of the nervous system and will determine whether the individual will develop a psychological disorder later in life.
  - c. Early psychological experience affects the development of the nervous system and influences vulnerability to psychological disorders later in life.
  - d. Early psychological experience does not result in physical changes to the nervous system but can still influence whether or not one develops a psychological disorder.

ANS: C PTS: 1 REF: 53 BLM: Higher Order

- 59. Greenough, Withers, and Wallace (1990) compared the brains of rats raised in a rich environment requiring lots of learning and motor behaviour with the brains of rats raised as "couch potatoes." What did the researchers find regarding the cerebellums of the more active rats?
  - a. They contained more neuronal connections and dendrites.
  - b. They contained more serotonin receptors.
  - c. They contained a greater number of axons and norepinephrine circuits.
  - d. They were less likely to possess pathological neurotransmitter circuits.

ANS: A PTS: 1 REF: 55 BLM: Remember

- 60. How does recent research evidence describe the relationship between the brain (structure, function, neurotransmitters) and psychosocial factors (socialization, rearing, life events)?
  - a. It is a system in which the brain directly influences behaviour and psychosocial factors but not the other way around.
  - b. It is system of interchanges that are far too complex to fully capture with present-day neurological technologies.
  - c. It is an interaction in which the brain affects psychosocial factors and psychosocial factors affect the brain.
  - d. It is a system in which behaviour and psychosocial factors affect the brain but not the other way around.

ANS: C

PTS: 1

REF: 53-54

BLM: Higher Order

- 61. Which of the following can be created by placing a rat in a cage where occasionally electrical shocks are administered through the floor, over which the rat has no control?
  - a. unconscious learning
  - b. operant conditioning
  - c. stimulus generalization
  - d. learned helplessness

ANS: D

PTS: 1

REF: 54–55

BLM: Higher Order

- 62. It is important to understand the process of how learned helplessness is created in laboratory animals because learned helplessness in animals resembles a psychological disorder in humans. What is this disorder?
  - a. mania
  - b. depression
  - c. schizophrenia
  - d. generalized anxiety disorder

ANS: B

PTS: 1

REF: 55

BLM: Higher Order

- 63. Terri believes that no matter how hard she studies, she will never succeed in college. What does this example illustrate?
  - a. learned helplessness
  - b. unconscious learning
  - c. negative reinforcement
  - d. vicarious learning

ANS: A

PTS: 1

**REF: 55** 

BLM: Higher Order

- 64. What term did Seligman coin to refer to people's tendency to display a positive, upbeat attitude even when they are faced with considerable stress and difficulty in their lives?
  - a. positive attribution
  - b. resilience
  - c. optimistic coping style
  - d. learned optimism

ANS: D

PTS: 1

REF: 55

BLM: Higher Order

	1			•	υ.
65.	<ul><li>a. Terry will likel</li><li>b. Terry is less likely</li><li>c. Terry is likely</li></ul>	y live seven-and-a- cely to have a heart to have had fewer s	-half years longer that attack than Barry. stressful events in his	stic personality than his brother Barry n Barry. life so far than Barry. stressful events in his life than	<i>y</i> ?
	ANS: A	PTS: 1	REF: 55	BLM: Higher Order	
66.	Which of the follow "modelling"?  a. Donald Meiche b. Albert Bandura c. Aaron Beck d. Martin Seligma	enbaum a	sponsible for the rese	arch that conceptualized the term	
	ANS: B	PTS: 1	REF: 55	BLM: Remember	
67.	<ul><li>a. Learning acquired through</li><li>b. Much of our le</li><li>c. Our learned be (reinforcement us.</li></ul>	ired through observing classical or oper arned behaviour de haviour has much its and punishments)	ration is much more rant conditioning. epends upon our intermore to do with the ty ) of our actions than of	modelling, or observational learning esistant to extinction than behaviour actions with those around us. The present of consequences our interactions with those around behaviour behaviour actions with those around behaviour actions.  BLM: Remember	•
68.	behaviour. What ac a. motivation from b. reinforcement	Iditional step in the m seeing the model from seeing the mo the model's behavio	e process does Bandu l rewarded	emembering, and exhibiting the modera's research also suggest?  For the situation  BLM: Remember	el's
69.	steps involved incl	ude the child notici ic idea in this work rate predictions of esses ons aviour	ing, remembering, and is that a careful anal	s learning in children indicated that the desing motivated to exhibit the modes ysis of which of the following is imp	el's

REF: 55

BLM: Remember

PTS: 1

ANS: A

- 70. Professor Knots is talking to her class about the tendency for people to fear spiders but not flowers. Which of the following could be an excerpt from her lecture?a. "Over the course of evolution, this knowledge has contributed to the survival of the species."b. "We have watched many others exhibit these fears and so have vicariously learned them."
  - c. "We are exposed to them more frequently."

d. "We are reinforced in our environment for some fears more than others."

ANS: A

PTS: 1

REF: 56

BLM: Higher Order

- 71. "Blind sight" is a good example of cognitive science's conception of the unconscious. If an individual is affected by blind sight, what is that person doing?
  - a. retrieving explicit memories of episodic experiences
  - b. demonstrating that he or she has primitive emotional conflicts
  - c. processing and storing information and acting on it without awareness
  - d. utilizing implicit memories of visual stimuli

ANS: C

PTS: 1

REF: 56

BLM: Remember

- 72. What does research imply about the nature of the unconscious?
  - a. It clearly exists but in a very different way than Freud imagined.
  - b. It clearly exists in much the same way that Freud imagined.
  - c. It clearly exists in much the same way that Jung envisioned it.
  - d. It may or may not exist as it is impossible to study material of which we are not aware.

ANS: A

PTS: 1

REF: 56

BLM: Remember

- 73. Which of the following is an example of the unconscious as it is conceptualized by cognitive science?
  - a. classical conditioning
  - b. implicit memory
  - c. ego development
  - d. vicarious learning

ANS: B

PTS: 1

REF: 56

BLM: Remember

- 74. When the Stroop paradigm was used in a study of women who were chronic dieters or "restrained eaters," what did Francis and colleagues (1997) find about the restrained eaters, as compared to women who were normal eaters?
  - a. The restrained eaters showed substantially slowed colour-naming for food-related words.
  - b. The restrained eaters were able to name significantly more food-related words.
  - c. The restrained eaters showed substantially faster colour-naming for food-related words.
  - d. The restrained eaters were able to name significantly fewer food-related words.

ANS: A

PTS: 1

REF: 57

BLM: Remember

- 75. From their review of studies examining Stroop effects in eating-disordered samples, what did Dobson and Dozois (2004) find in the colour-naming for body/weight words in those with anorexia?
  - a. Those with anorexia were more accurate.
  - b. Those with anorexia were less accurate.
  - c. Those with anorexia were slower.
  - d. Those with anorexia were faster.

ANS: C

PTS: 1

REF: 57

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- 76. What did Aaron Beck, the originator of cognitive-behavioural therapy, assume that depression is largely influenced by?
  - a. an interaction between maladaptive neurotransmitter pathways and behaviours
  - b. thinking too much about one's failures in life
  - c. unconscious thoughts that lead to maladaptive life situations
  - d. faulty attributions and attitudes

ANS: D

PTS: 1

REF: 57

BLM: Remember

- 77. Donald Meichenbaum developed self-instructional training for the treatment of depression. What is the goal of this treatment?
  - a. to help the client develop more meaningful interpersonal relationships on his or her own
  - b. to help the client identify unconscious conflicts from childhood
  - c. to help the client identify faulty attributions regarding negative life events
  - d. to help the client modify what the client says to him- or herself about the consequences of his or her behaviour

ANS: D

PTS: 1

REF: 57

BLM: Remember

- 78. A patient treated for an anxiety disorder has been directed to monitor her thoughts and stop thinking so much about how many things can go wrong. At the same time, she is practising relaxation exercises and trying to spend more time in situations that she fears. What type of treatment is she receiving?
  - a. cognitive-behavioural therapy
  - b. behavioural reconditioning
  - c. classical conditioning
  - d. psychoanalytic therapy

ANS: A

PTS: 1

REF: 58

BLM: Higher Order

- 79. You and a friend are lost while walking a street in a foreign city. A stranger approaches and you are concerned that the stranger may try to mug you. Your friend assumes that the stranger is approaching to give you directions. As the stranger approaches, you experience fear but your friend experiences relief. How can your different emotional reactions be explained?
  - a. by the cognitive theory of emotion
  - b. by the affective theory of emotion
  - c. by the attributional theory of emotion
  - d. by the implicit theory of emotion

ANS: A

PTS: 1

REF: 58-59

BLM: Higher Order

- 80. What is emotion generally thought to comprise?
  - a. behaviour, physiology, and mood
  - b. behaviour, physiology, and cognition
  - c. mood and affect
  - d. cognition, behaviour, and affect

ANS: B

PTS: 1

REF: 59

	Chapter 2	Test Bank	Barlow Abnormal Psychology			
81.	<ul> <li>81. How is the relationship between emotion and health demonstrated?</li> <li>a. by the fact that sustained hostility with angry outbursts increases the risk of heart disease</li> <li>b. by the fact that panic is related to poor concentration</li> <li>c. by the fact that those in poor physical health almost always develop psychological disorders</li> <li>d. by the fact that people with chronic diseases are often angry about their care</li> </ul>					
	ANS: A PTS: 1	REF: 60	BLM: Remember			
82.	What do the evil eye, the Latin American dall exemplify?  a. unsubstantiated myths that people can b. the influence of the social environment c. isolated cultural phenomena with little d. the power of the supernatural model of	become ill without phy on our physical and pe practical significance	rsical cause			
	ANS: B PTS: 1	REF: 61	BLM: Remember			
83.	<ul> <li>a. because of cultural expectations</li> <li>b. because of their traditional role in the home, where they are more likely to encounter insects</li> <li>c. because of differences in neurochemical pathways</li> <li>d. because of hormonal differences</li> </ul> ANS: A PTS: 1 REF: 61 BLM: Remember					
84.	What is one reason why men are less likely stress?  a. Men are more likely to engage in activ b. Men are more likely to drink alcohol to c. Men are more likely to think about the d. Men are less likely to experience stress	ity to take their minds or relieve stress. negative event afterwa	off the negative event.			
	ANS: A PTS: 1	REF: 61	BLM: Remember			
85.	Michael and Marie lost their parents in a tradiction of the Michael has not. Dr. Guthrie thinks that the following is Dr. Guthrie likely to cite to suga. Men have fewer social relationships the stress.  b. When experiencing a negative event, we themselves.	e difference is due to the poort her claim? an women, which may	e siblings' genders. Which of the protect them from additional			

c. Men are more likely to self-medicate their depressive feelings with alcohol.

d. Men are more likely to simply endure feelings of depression, which makes the feelings pass more quickly.

ANS: B PTS: 1 REF: 61 BLM: Higher Order

	Chapter 2	Test Bank	Barlow Abnormal Psychology
86.	What has research found about people whinteracting with others?  a. They tend to ruminate about negative b. They tend to suffer lower overall rates.  c. They tend to live longer and healthier d. They tend to be at a higher risk for so	life events less ofte s of alcoholism.	en.
	ANS: C PTS: 1	REF: 61	BLM: Remember
87.	<ul> <li>In their research exposing subjects to the colleagues (1997) demonstrate?</li> <li>a. The quality of social contact predicted the frequency of social contact did not</li> <li>b. The frequency of social contact and contact and</li></ul>	d whether the indivit. hances of contractional contact, the lower	ridual would contract a cold, but  ng a cold were unrelated.  er the chances of contracting a
	ANS: D PTS: 1	REF: 62	BLM: Remember
88.	Research by Grant and colleagues (1988) more likely to suffer from depression than individuals with fewer social contacts beca. They were less likely to ask their famb. They were even less likely to receive c. They were more likely to receive subswho are not ill.  d. They were more likely to recover from	those who have meame physically ill, illes for support. support from their stantial social support the depression.	nore frequent social contacts. If the what tended to happen? families. ort from their families than those
	ANS: C PTS: 1	REF: 63	BLM: Remember
89.	<ul> <li>When people with and without support graa. Support groups are the most important</li> <li>b. Having a supportive group of people being but not our physical health.</li> <li>c. Social support is important but mostly various physical or psychological disc</li> <li>d. Having a supportive group of people our psychological well-being.</li> </ul>	at factor predicting saround us is import y for those individuorders.	social and physical health. tant to our psychological well- tals who are at high risk for
	ANS: A PTS: 1	REF: 63	BLM: Remember
90.	Depression and schizophrenia seem to approximate symptoms within individual cultures. For affective and cognitive symptoms of depresa. the perception in Chinese society that and threatening to the social structure b. differences in diagnostic measures use	example, Chinese dession. What is the the affective expre	depressed patients tend to report fewer most likely cause of this disparity? ession of depression is self-centred

c. a history of oppression, which deters reportingd. genetic differences between individuals living in different cultures

ANS: A BLM: Remember PTS: 1 REF: 63

Ω1	A acardina to	rroum touthools the clark	atad matag of same a mayyal	a la ciaal digandans in Einst Nati	ana maamla			
91.	•	•	1 0	nological disorders in First Nati				
		are probably due to the contributions of poverty and another factor. What is this second factor?						
	<ol> <li>a. difference</li> </ol>	a. differences in diagnostic criteria used in assessments of First Nations people						
	b. genetic di	fferences between First	Nations people and nor	n-First Nations people				
	c. a history of oppression by a majority culture							
	d. cultural di	d. cultural differences in the expression of mental illnesses						
	ANS: C	PTS· 1	REF: 63	BLM: Remember				

- 92. Because psychological disorders are still associated with social stigma (people tend to think that the disorder is something to be ashamed of), which of the following becomes more likely to happen?
  - a. People with psychological disorders will not seek and receive the treatment and support of others that are most needed for recovery.
  - b. People with psychological disorders will be ignored by mental health professionals when they seek help.
  - c. People with psychological disorders will be far more easily treated than those with physical disorders.
  - d. People with psychological disorders will seek help for their disorders but be more likely to receive insufficient treatment than those with physical illness.

ANS: A PTS: 1 REF: 63 BLM: Remember

- 93. In interpersonal psychotherapy, the patient and therapist work together on identifying life stresses that may have contributed to the psychological disorder. What else have these life stresses most likely contributed to?
  - a. current interpersonal problems that are either the source of the stress or closely connected to it
  - b. the ways in which such stressors interfere with current relationships
  - c. the patient's history of dysfunctional personal relationships
  - d. the frequency and quality of current social contacts

ANS: A PTS: 1 REF: 63 BLM: Higher Order

- 94. What is the average duration of interpersonal psychotherapy?
  - a. 5–10 sessions
  - b. 10–15 sessions
  - c. 15–20 sessions
  - d. 20-25 sessions

ANS: B PTS: 1 REF: 63 BLM: Remember

- 95. According to a life-span psychologist, in order to understand a patient's disorder, what must one also understand?
  - a. how the individual has resolved interpersonal conflict throughout life
  - b. how experiences during different periods of development may influence the individual's vulnerability to some psychological disorders
  - c. how the individual mastered key developmental tasks throughout various life stages
  - d. how the individual developed during psychosexual stages

ANS: B PTS: 1 REF: 64 BLM: Higher Order

	Chapter 2	Test Bank	Barlow Abnormal Psychology
96.	When therapists ask patients how they are feel patients are essentially taking snapshots of the incomplete in our understanding of psychopata. life-span psychologists b. humanists c. cognitive-behaviourists d. existentialists	ir lives at the momen	
	ANS: A PTS: 1 R	EF: 63–64	BLM: Higher Order
97.	<ul> <li>Kolb and colleagues (2003) exposed juvenile, environments. What did they find about this k</li> <li>a. It had different effects on the animals' bra</li> <li>b. It had a negative effect on the older animal animals.</li> <li>c. It had a negative effect on the young animal adults.</li> <li>d. It had positive effects on the cognitive fundance.</li> <li>ANS: A PTS: 1 R</li> </ul>	ind of environment? ins depending on the als' brains but had no als' cognitive function actioning of all the an	ir developmental stage. effect on the younger oning when they became
98.	What is exemplified by the fact that some beha. pathogenesis b. equifinality	aviours can be sympt	toms of many different disorders?

- c. orthogonal causation
- d. psychopathology

ANS: B PTS: 1 REF: 64 BLM: Remember

- 99. What does the term "equifinality" refer to?
  - a. the fact that many causes of psychopathology are equal in influence
  - b. the fact that all forms of psychopathology have similar causes
  - the fact that a number of paths can lead to the same outcome
  - d. the fact that the same path can lead to different outcomes

ANS: C PTS: 1 REF: 64 BLM: Remember

- 100. John's parents both suffer from depression and, as a result, he is being exposed to a great deal of negative emotion during his developmental years. What can we conclude about John?
  - a. He may or may not develop depression, but we could determine this if we knew more about factors such as his social support.
  - b. He will develop depression due to the genetic predisposition and the home environment.
  - c. He is no more likely to develop depression than any other child as long as he has friends and does not have difficulties as a child.
  - d. He is at higher risk for depression but may never develop the disorder.

ANS: D PTS: 1 REF: 64 BLM: Higher Order

## **ESSAY**

1. Describe the diathesis–stress model. Use the model to explain how one monozygotic twin suffers from clinical depression while the other does not.

ANS:

Student responses will vary.

PTS: 1

REF: 37–38

BLM: Higher Order

2. Describe the basic components of the reciprocal gene—environment model. Describe the method and findings of one study described in your textbook that illustrates this model. How might this model be misinterpreted by some people?

ANS:

Student responses will vary.

PTS: 1

REF: 39-40

BLM: Higher Order

3. Identify and describe the two major components of the peripheral nervous system and discuss their roles in various psychological disorders. Explain how the sympathetic and parasympathetic divisions often operate in a complementary fashion during periods of stress.

ANS:

Student responses will vary.

PTS: 1

REF: 45-46

BLM: Remember

4. Psychoactive medications (drugs that impact our thoughts, emotions, and behaviour) usually work as either agonists or antagonists for various neurotransmitters. Explain how both an agonist and an antagonist operate on a neurotransmitter. Explain the process of reuptake inhibition and the effect it has on a neurotransmitter.

ANS:

Student responses will vary.

PTS: 1

REF: 47–48

BLM: Remember

5. Name three important neurotransmitters and describe what impact each one is thought to have on human experience.

ANS:

Student responses will vary.

PTS: 1 REF: 47–49

6.	Describe learned helplessness.	How is it developed in laboratory	animals and how do	es it help us to
	understand human depression?			

ANS:

Student responses will vary.

PTS: 1

REF: 54–55 BLM: Remember

7. Explain the difference between the modern cognitive science view of the unconscious and the Freudian idea of the unconscious.

ANS:

Student responses will vary.

PTS: 1 REF: 56–57

8. What does the cognitive-behavioural model assume to be the cause of depression, and what basic therapy strategy is used in this model for depressed patients? What are "automatic thoughts" and from where do they arise? Give an illustrative example.

BLM: Remember

ANS:

Student responses will vary.

PTS: 1 **REF: 58** BLM: Remember

9. Socialization is considered one of the most important parts of human experience. Describe gender differences in animal phobias, depression, and panic disorder. Explain how differential gender socialization may contribute to these differences.

ANS:

Student responses will vary.

PTS: 1 REF: 61 BLM: Remember

10. Describe the concept of equifinality. What does this concept say regarding the causes of psychopathology?

ANS:

Student responses will vary.

BLM: Remember PTS: 1 REF: 64