## **UNIT 12: ABNORMAL PSYCHOLOGY**

	ICTIVES ON PSYCHOLOGICAL DISORDERS	10. Major psychological disorders such as
	VE 1: Identify the criteria for judging whether	and
	r is psychologically disordered.	are universal; others, such as
1. Psy	chological disorders are persistently harmful	and
	,,	are culture-bound. These culture-bound disorders may
	phintwists and payabalacists label he havior disardered	share an underlying, such as
-	chiatrists and psychologists label behavior disordered	, yet differ in their
	en it is,	11. Most mental health workers today take a
	, and	•
 3. This	definition emphasizes that standards of	approach, whereby they assume that disorders are influenced by
	definition emphasizes that standards of	-
	eptability for behavior are	an
	nstant/variable).	
4. ADF	HD, or	inner
	nlaguas shildren who display	, and
	plagues children who display	and circumstances.
one	or more of three key symptoms:	OD ICOTIVE 2. Describe the goals and content of the
		OBJECTIVE 3: Describe the goals and content of the
	ID is discressed ways often in	DSM-IV.
	ID is diagnosed more often in	12. The most widely used system for classifying
	(boys/girls). In the past two	psychological disorders is the American Psychiatric
	ades, the proportion of American children being	Association manual, commonly known by its
	ted for this disorder	abbreviation, This manual
	reased/decreased) dramatically. Experts	defines a process and
	(agree/do not agree) that	(how many?) clinical
	ID is a real neurobiological disorder.	syndromes.
	HD(is/is not) heritable, and	13. Independent diagnoses made with the current manual
	(is/is not) caused by eating	generally (show/do not show
	much sugar or poor schools. ADHD is often	agreement.
	ompanied by a disorder or	14. One criticism of the DSM-IV is that as the number of
	behavior that is or	disorder categories has
tem	per-prone.	(increased/decreased), the number of adults who meet
00 IE0 <del>T</del> I		the criteria for at least one psychiatric ailment has
	VE 2: Contrast the medical model of psychological	(increased/decreased).
	rs with the biopsychosocial approach to disordered	
behavio		ODJECTIVE 4. Discountly and all all days are added at the second and all all all and are added at the second and all all all and are added at the second at
	e view that psychological disorders are sicknesses is	OBJECTIVE 4: Discuss the potential dangers and benefits of
	basis of the model.	using diagnostic labels.
	ording to this view, psychological disorders are	15. Studies have shown that labeling has
	ved as mental, or	(little/a significant) effect on
	, diagnosed on the basis of	our interpretation of individuals and their behavior.
	and cured through	
		Outline the pros and cons of labeling psychological
	of the first reformers to advocate this position and	disorders.
	for providing more humane living conditions for the	
	ntally ill was	
	ay's psychologists recognize that all behavior arises	
	n the interaction of and	
	To presume that a person is	
	entally ill" attributes the condition solely to an	
	problem.	

## **ANXIETY DISORDERS**

**OBJECTIVE 5: Define** *anxiety disorders*, and explain how these conditions differ from normal feelings of stress, te

these conditions differ from normal feelings of stress, tension, or uneasiness.		8. When a person cannot control repetitive though	
	Anxiety disorders are psychological disorders		actions, an disorder is diagnosed.
Τ.		0	Older people are (more/less)
	characterized by	9.	
	The		likely than teens and young adults to suffer from this
	key to differentiating anxiety disorders from normal anxiety is in the and the		disorder.
	of the anxiety.	OBJ	ECTIVE 9: Describe the symptoms of post-traumatic
2.	Four anxiety disorders discussed in the textbook are	stre	ess disorder, and discuss survivor resiliency.
		10.	Traumatic stress, such as that associated with
			witnessing atrocities or combat, can produce
	and		disorder. The symptoms of
	·		this disorder include
	JECTIVE 6: Contrast the symptoms of generalized anxiety		
	order and panic disorder.		, and
3.	When a person is continually tense, apprehensive and		Despite such symptoms,
	physiologically aroused for no apparent reason, he or she is diagnosed as suffering from a		some psychologists believe this disorder is
		11.	Researchers who believe this disorder may be
	disorder. In Freud's term, the anxiety is		overdiagnosed point to the
	·		of most people who suffer
4.	In generalized anxiety disorder, the body reacts		trauma. Also, suffering can lead to
	physiologically with the arousal of the		
	nervous system. In some		, in which people experience an
	instances, anxiety may intensify dramatically and		increased appreciation for life.
	unpredictably be accompanied by chest pain or choking,		
	for example; people with these symptoms are said to	OBJ	ECTIVE 10: Discuss the contributions of the learning and
	have	biol	ogical perspectives to our understanding of the
	This anxiety may escalate	dev	elopment of anxiety disorders.
	into a minutes-long episode of intense fear, or a	12.	Freud assumed that anxiety disorders are symptoms of
	·		submerged mental energy that derives from intolerable
5.	People who fear situations in which escape or help might		impulses that were during
	not be possible when panic strikes suffer from		childhood.
	·	13.	Learning theorists, drawing on research in which rats are
			given unpredictable shocks, link general anxiety with
ОВ	JECTIVE 7: Explain how a phobia differs from the fears we		conditioning of
	experience.		·
6.	When a person has an irrational fear of a specific object,	14.	Some fears arise from
	activity, or situation, the diagnosis is a		, such as when a person who
	Although in many situations,		fears heights after a fall also comes to fear airplanes.
	the person can live with the problem, some	15.	Phobias and compulsive behaviors reduce anxiety and
			thereby are Through
	such as a fear of thunderstorms, are incapacitating.		learning, someone might also
7.	•		learn fear by seeing others display their own fears.
	by others, the diagnosis is a	16	Humans probably (are/are
		_0.	not) biologically prepared to develop certain fears.
	·		Compulsive acts typically are exaggerations of behaviors
			that contributed to our species'
			and continuated to our species

17. The anxiety response probably \_ (is/is not) genetically influenced.

**OBJECTIVE 8: Describe the symptoms of obsessive-**

compulsive disorder.

18. PET scans of persons with obsessive-compulsive disorder	hyperactive state of, a
reveal excessive activity in a brain region called the	disorder is diagnosed.
	2. Although are more common,
cortex. Some antidepressant drugs dampen fear-circuit	is the number one reason that
activity in the, thus reducing	people seek mental health services. It is also the leading
this behavior.	cause of disability worldwide.
	3. In between the temporary blue moods everyone
OBJECTIVE 11: Describe the symptoms of dissociative	experiences and major depression is a condition called
disorders, and explain why some critics are skeptical about	, in
dissociative identity disorder.	which a person feels down-in-the-dumps nearly every day
19. In disorders, a person	for two years or more.
experiences a sudden loss of	4. The possible signs of depression include
or change in	
20. A person who develops two or more distinct personalities	·
is suffering from	5. Major depression occurs when its signs las
disorder.	or
	more with no apparent cause.
21. Nicholas Spanos has argued that such people may	
merely be playing different	6. Depressed persons usually
22. Those who accept this as a genuine disorder point to	(can/cannot) recover without therapy.
evidence that differing personalities may be associated	7. Symptoms of mania include
with distinct and	·
states.	8. Bipolar disorder is less common among creative
	professionals who rely on and
Identify two pieces of evidence brought forth by those	than among those who rely on
who do not accept dissociative identity disorder as a	
•	expression and vivid
genuine disorder.	<del></del>
	<ol> <li>The commonality of depression suggests that its must also be common.</li> <li>Compared with men, women are (more/less) vulnerable to</li> </ol>
23. The psychoanalytic and learning perspectives view	major depression. In general, women are most
dissociative disorders as ways of dealing with	vulnerable to disorders involving
Others view them as a	states, such as
	states, such as
protective response to histories of	
·	
Skeptics claim these disorders are sometimes contrived	11. Men's disorders tend to be more
by	and include
people and sometimes constructed out of the	
<u> </u>	·
interaction.	12. It usually (is/is not) the case
	that a depressive episode has been triggered by a
MOOD DISORDERS	stressful event. An individual's vulnerability to
OBJECTIVE 12: Define mood disorders, and contrast major	depression also increases following, for example,
depressive disorder and bipolar disorder.	·
1. Mood disorders are psychological disorders	13. With each new generation, the rate of depression is
characterized by	(increasing/decreasing) and
They come in two forms: The	the disorder is striking
experience of prolonged depression with no discernible	(earlier/later). In North America today, young adults are
cause is called	times (how many?) as likely as
disorder. When a person's	their grandparents to suffer depression.
mood alternates between depression and the	their grandparents to suiter depression.
mood alternates between debression and the	

State the psychoanalytic explanation of depression.

## **OBJECTIVE 14: Summarize the contributions of the biological** perspective to the study of depression, and discuss the link between suicide and depression. 14. Mood disorders \_\_\_\_\_ (tend/do not tend) to run in families. Studies of \_\_\_\_\_ also reveal that genetic influences on mood disorders are \_\_\_\_\_ (weak/strong). 15. To determine which genes are involved in depression, researchers use \_\_\_\_\_ \_\_\_\_\_, in which they examine the \_\_\_\_\_ of both affected and unaffected family members. Using \_\_\_\_\_\_ studies, they also search for correlations between DNA variation and population traits. 16. Depression may also be caused by \_\_\_\_\_ (high/low) levels of two neurotransmitters, \_\_\_\_\_ and 17. Drugs that alleviate mania reduce \_\_\_\_\_; drugs that relieve depression increase \_\_\_\_\_\_ or \_\_\_\_ supplies by blocking either their \_\_\_\_\_ or their chemical 18. People with depression also have lower levels in their diet of the \_\_\_\_\_ fatty acid. Countries such as \_\_\_\_\_\_, where people consume more \_\_\_\_\_ that are rich in this fatty acid, tend to have \_\_\_\_\_ (high/low) rates of depression. 19. The brains of depressed people tend to be \_\_\_\_\_ (more/less) active, especially in the area of the \_\_\_\_\_ \_\_\_ lobe. In severely depressed patients, this brain area may also be \_\_\_\_\_ (smaller/larger) in size. The brain's \_\_\_\_\_\_, which is important in processing \_\_\_\_\_\_, is vulnerable to stress-related damage. Anti-depressant drugs that boost \_\_\_\_\_ may promote recovery by stimulating neurons in this area of the brain.

## OBJECTIVE 15: Summarize the contributions of the social-cognitive perspective to the study of depression, and describe the events in the cycle of depression

describe the events in the cycle of depression.  20. According to the social-cognitive perspective, or	lenression
may be linked with	iepi essioi
beliefs and a	
ctyle	
style. 21. Such beliefs may arise from	
, the feeling that can	
	arise
when the individual repeatedly experiences	
uncontrollable, painful events.	
22. Gender differences in	_ 
help explain why wo	men nave
been twice as vulnerable to depression.	
Describe how depressed people differ from oth their explanations of failure and how such expl tend to feed depression.	
23. Research studies suggest that depressing thou usually (precede/follow/coincide with) a depressed m	
24. Depression-prone people respond to bad event especially, way.	
25. According to Susan Nolen-Hoeksema, when trostrikes, men tend to	
26. Being withdrawn, self-focused, and complaining	g tends to
elicit social	
(empathy/rejection).	
(company, rejection,	
Outline the vicious cycle of depression.	
SCHIZOPHRENIA	

**OBJECTIVE 16: Describe the symptoms of schizophrenia, and differentiate delusions and hallucinations.** 

 Schizophrenia, or "split mind," refers not to a split personality, but rather to a split from

۷.	, disturbed	Schizophrenia patients also have a smaller-than-normal
	, and inappropriate	, which may account for their
	and	difficulty in filtering
3.	The distorted, false beliefs of schizophrenia patients are called	and focusing 
4.	Many psychologists attribute the disorganized thinking of schizophrenia to a breakdown in the capacity for	13. Some scientists contend that the brain abnormalities of schizophrenia may be caused by a prenatal problem, such as
5.	The disturbed perceptions of people suffering from	,
	schizophrenia may take the form of	birth complications such as
	, which usually are (visual/auditory).	, or a contracted by the mother.
6.	Some victims of schizophrenia lapse into a zombielike	
	state of apparent apathy, or	OBJECTIVE 19: Discuss the evidence for a genetic
	; others, who exhibit	contribution to the development of schizophrenia.
	, may remain motionless for	14. Twin and adoptive studies
	hours and then become agitated.	(support/do not support) the contention that heredity plays a role in schizophrenia.
ОВЈ	ECTIVE 17: Distinguish the five subtypes of schizophrenia,	15. The role of prenatal environment in schizophrenia is
	contrast chronic and acute schizophrenia.	demonstrated by the fact that identical twins who share
7.	The term schizophrenia describes a	the same, and are therefore
	(single disorder/cluster of	more likely to experience the same prenatal
	disorders).	, are more likely to share the
8.	Positive symptoms of schizophrenia include	disorder.
		16. Adoption studies (confirm/do
	Nogative symptoms include	not confirm) a genetic link in the development of
	Negative symptoms include	schizophrenia.
		OBJECTIVE 20: Describe some psychological factors that may
9.	When schizophrenia develops slowly (called	be early warning signs of schizophrenia in children.
	schizophrenia) recovery is	17. It appears that for schizophrenia to develop there must
	(more/less) likely than when it	be both a predisposition and
	develops rapidly in reaction to particular life stresses (called schizophrenia).	some trigger.
		List some of the warning signs of schizophrenia in high-
OBJ	ECTIVE 18: Outline some abnormal brain chemistry,	risk children.
	ctions, and structures associated with schizophrenia, and	
	cuss the possible link between prenatal viral infections	
	schizophrenia.	
10.	The brain tissue of schizophrenia patients has been	
	found to have an excess of receptors for the	
	neurotransmitter Drugs that block these receptors have been found to	PERSONALITY DISORDERS
	(increase/decrease)	OBJECTIVE 21: Contrast the three clusters of personality
	schizophrenia symptoms. Drugs that interfere with	disorders, and describe the behaviors and brain activity
	receptors for the neurotransmitter	associated with the antisocial personality disorder.
	can produce negative	Personality disorders exist when an individual has
	symptoms of schizophrenia.	character traits that are enduring and impair
	Brain scans have shown that many people suffering from	·
	schizophrenia have abnormally	2. A fearful sensitivity to rejection may predispose the
	(high/low) brain activity in the	personality disorder. Eccentric
46	lobes.	behaviors, such as emotionless disengagement, are
12.	Enlarged,filled areas and a	characteristic of the
	corresponding of cerebral	personality disorder. A person with

	personality disorder displays
	shallow, attention-getting emotions. A person who
	exaggerates his or her own importance exhibits a
	personality disorder, and a
	person who has an unstable identity and unstable
	relationships is considered
3.	An individual who seems to have no conscience, lies,
	steals, is generally irresponsible and may be criminal is
	said to have an personality.
	Previously, this person was labeled a
4.	Studies of biological relatives of those with antisocial
	and unemotional tendencies suggest that there
	(is/is not) a biological
	predisposition to such traits.
5.	Some studies have detected early signs of antisocial
	behavior in children as young as
	Antisocial adolescents
	tended to have been,
	, unconcerned with
	, and
	low in
6.	PET scans of murderers' brains reveal reduced activity in the
7.	As in other disorders, in antisocial personality, genetics
	(is/is not) the whole story.
<u>RA</u>	TES OF PSYCHOLOGICAL DISORDERS
OB	JECTIVE 22: Discuss the prevalence of psychological
dis	orders, and summarize the findings on the link between
po	verty and serious psychological disorders.
1.	Research reveals that approximately 1 in every
	(how many?) Americans
	suffered a clinically significant mental disorder during
	the prior year.
2.	The incidence of serious psychological disorders is
	(higher/lower) among those
	below the poverty line.
3.	In terms of age of onset, most psychological disorders
	appear by (early/middle/late)
	adulthood. Some, such as
	and
	appear during childhood.