<u>UNIT 8A: MOTIVATION</u>

9. Human motivation aims not to eliminate

PERSPECTIVES ON MOTIVATION

some biological need.

OBJECTIVE 1: Define motivation as psychologists use the term today, and name four perspectives useful for

studying motivated benaviors.	but to seek
. Motivation is defined as	arousal.
	OBJECTIVE 5: Describe Maslow's hierarchy of needs.
Four perspectives on motivation are	10. Starting from the idea that some needs take
theory (now replaced by the	precedence over others, Maslow constructed a
perspective),	of needs.
theory, theory, and the	11. According to Maslow, the
of needs proposed by	needs are the most pressing, whereas the highest-ordeneeds relate to
	12. A criticism of Maslow's theory is that the sequence is
OBJECTIVE 2: Discuss the similarities and differences	and not
between instinct theory and the evolutionary perspective.	experienced.
As a result of Darwin's influence, many complex	13. Surveys of life satisfaction reveal that
behaviors were classified as rigid, unlearned behavior	satisfaction is strongly
patterns that are characteristic of a species, called	predictive of subjective well-being in poorer nations, whereas
	satisfaction matters more in
Discuss why early instinct theory failed as an explanation	wealthy nations and in
of human behavior.	individualist nations.
	HUNGER
	1. Ancel keys observed that men became more
	preoccupied with thoughts of food when they underwe
The idea underlying the theory that	
predispose species-typical behavior	OBJECTIVE 6: Describe the physiological determinants o
remains popular.	hunger.
	2. Cannon and Washburn's experiment using a balloon
OBJECTIVE 3: Explain how drive-reduction theory views	indicated that there is an association between hunger
human motivation.	and
According to another view of motivation, organisms may	·
experience a physiological, which	3. When an animal has had its stomach removed, hunge
creates a state of arousal thatthe	(does/does not) continue.
organism to reduce the need.	4. Increase in the hormone
The aim of drive reduction is to maintain a constant	diminish blood, partly by
internal state, called	converting it to stored fat, which causes hunger to
Behavior is often not so much pushed by our drives as it	converting it to storou rat, which causes hanger to
is pulled byin the environment.	5. The brain area that plays a role in hunger and other
	bodily maintenance functions is the
OBJECTIVE 4: Discuss the contribution of arousal theory to	
the study of motivation.	Animals will begin eating
Rather than reduce a physiological need, some	when theis electronically atimulated
motivated behaviors actually	is electronically stimulated.
arousal. This demonstrates	When this region is destroyed, hunger
that human motives	(increases/decreases).
(do/do not) always satisfy	Animals will stop eating when the
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	stimulated. When this area is destroyed, animias	16.	Research with amnesia patients indicates that part of
	(overeat/undereat).		knowing when to eat is our of
6.	When a rat is deprived of food and blood sugar levels		our last meal.
	wane, the	17.	Carbohydrates boost levels of the neurotransmitter
	churns out the hunger-		, which
	triggering hormone		(calms/arouses) the body.
7.		18.	Taste preferences for sweet and salty are
•	surgically sealed off, the remaining stomach produces		(genetic/learned). Other
			influences on taste include
	(more/less) of the hunger-		
	arousing hormone		and We have a natural
			distaste of many foods that are
F	For questions 8-12, identify the appetite hormone that is		; this
C	described.		was probably adaptive for our ancestors, and protected
8.	Hunger-triggering hormone:		them from toxic substances.
	Hormone secreted by empty stomach:		
٠.	nomination and an empty atomicalin	•	DBJECTIVE 8: Explain how the eating disorders anorexia
10	Hormone secreted by pancreas:		ervosa and bulimia nervosa demonstrate the influence of
то.	normone secreted by pancieas.		
	·		sychological forces on physiologically motivated
11.	Chemical secreted by bloated fat cells:		ehaviors.
	·	19.	The disorder in which a person becomes significantly
12.	Digestive tract hormone that signals fullness:		underweight yet feels fat is known as
	·		
13.	The weight level at which an individual's body is	20.	A more common disorder, is
	programmed to stay is referred to as the body's		, which is characterized by
			repeated
	A		
	person whose weight goes beyond this level will tend to		episodes and by feelings of
	feel (more/less) hungry than		depression or anxiety.
	usual and expend (more/less)	21.	The families of bulimia patients have high incidence of
	energy.		
14.	The rate of energy expenditure in maintaining basic		and The families of anorexia
	functions when the body is at rest is the		patients tend to be,
	•		
	rate. When food intake is reduced, the body		and Eating disorders
	compensates by		-
	•		(provide/do not provide) a telltale sign of childhood
	(raising/lowering) this rate.		sexual abuse.
15.	The concept of a precise body set point that drives	22.	Genetic factors(may/do not)
	hunger (is accepted/is not		influence susceptibility to eating disorders. The genes
	accepted) by all researchers. Some researchers believe		for these disorders may be predisposed by
	that set point can be altered by		
	•	23.	Vulnerability to eating disorders
			(increases/does not increase)
			with greater body dissatisfaction.
	In account of this idea is evidence that when you had	0.4	
	In support of this idea is evidence that when people and	24.	Women students in rate their
	other animals are given unlimited access to tasty foods,		ideal shape as closer to the cultural idea. In
	they tend to and		cultures, however, the rise in
	·		eating disorders has coincided with an increasing
	For these reasons, some researchers prefer to use the		number of women having a
	term		
	as an alternative to the idea	25	Stice and Shaw found that when young women were
	that there is a fixed set point.	<u>-</u> 0.	shown pictures of unnaturally thin models, they felt more
	that there is a likeu set point.		-
	OBJECTIVE 7: Discuss psychological and cultural		and with their own bodies.
	influences on hunger.	26.	In studying our motivation to eat, we must consider not
			only biological influences but also psychological

influences such as the _____ and

	of tasty foods and our mood		hormone levels
	and		(increase/decrease).
	influences such as the		
	thinness idea.	C	DBJECTIVE 11: Describe the role of external stimuli and
		f	antasies on sexual motivation and behavior.
<u>S</u>	SEXUAL MOTIVATION	9.	Research has shown that erotic stimuli
1.	In the 1940s and 1959s, a biologist named		(are/are not) nearly as
	surveyed the sexual practices		arousing for women as for men.
	of thousands of men and women. One of his major	10.	Brain scans reveal more activity in the
	findings was that there		among (women/men) who are
	(was/was not) great diversity in "normal" sexual		viewing erotica.
	behavior.	11.	With repeated exposure, the emotional response to an
			erotic stimulus often
C	DBJECTIVE 9: Describe the human sexual response cycle,		
	and discuss some causes of sexual disorders.		Explain some of the possible harmful consequences of
	The two researchers who identified a four-stage sexual		sexually explicit material.
	response cycle are and		condainy exprise materials
	In order, the stages of the		
	cycle are the phase, the		
	phase, the		
	phase, and the		
	phase,		
2	During resolution, males experience a	12	Most women and men
J.	burning resolution, males experience a	12.	(have/do not have) sexual fantasies. Compared to
	during which they are incapable of another orgasm.		women's fantasies, men's sexual fantasies are
1	Problems that consistently impair sexual functioning are		
4.			more
	called		
	Examples of such problems		Convert for the size of a rest in disease convert
	include		Sexual fantasies do not indicate sexual
			or
			ODIFOTIVE 40. Discuss some of the forces that influence
			OBJECTIVE 12: Discuss some of the forces that influence
_	and	40	teen pregnancy and teen attitudes toward contraception.
5.	Personality disorders		Attitudes toward premarital sex vary widely from one
	(have/have not) been linked with most of the problems		to another and with the
	impairing sexual functioning. The most effective		passage of Rates of teen
	therapies for sexual problems are		intercourse in the United States and
	oriented.		are
_			much higher than those in and
	DBJECTIVE 10: Discuss the impact of hormones on sexual		countries. Compared with
	notivation and behavior.		European teens, American teens have
6.	In most mammals, females are sexually receptive only		(higher/lower) rates of teen
	during ovulation, when the hormone		pregnancy and abortion.
	has peaked.		
7.	The importance of the hormone		State five factors that contribute to the high rate of
	to male sexual arousal is		unprotected sex among teenagers.
	confirmed by the fact that sexual interest declines in		
	animals if their are removed.		
	In women, low levels of the hormone		
	may cause a waning of sexual		
	interest.		
8.	Normal hormonal fluctuations in humans have		
	(little/significant) effect on		
	sexual motivation. In later life, frequency of intercourse		
	(increases/decreases) as sex		

t	DBJECTIVE 13: Describe trends in the spread of sexually ransmitted infections.	25.	Homosexual people appear more often in certain populations, including,
14.	Unprotected sex has led to an increase in adolescent rates of		, and
	Teenage girls, because of their lower levels of protective, may be especially vulnerable	26.	Men who have older brothers are somewhat (more/less) likely to be gay.
	to STIs.		This phenomenon, which has been called the
	State several predictors of sexual restraint (reduced teen sexuality and pregnancy).		may represent a defensive maternal response to substances
	OBJECTIVE 14: Summarize current views on the number of people whose sexual orientation is homosexual, and		produced by (male/female) fetuses.
	discuss the research on environmental and biological influences on sexual orientation.	27.	One theory proposes that people develop a homosexual orientation if they are segregated with
15.	A person's sexual attraction toward members of a particular gender is referred to as		at the time their sex drive matures. The fact that early homosexual behavior
16.	Historically, (all/ a slight majority) of the world's cultures have been		(does/does not) make people homosexual(supports/conflicts with) this
	predominantly heterosexual. Most homosexuals began thinking of themselves as gay or lesbian around age	28.	theory. Same-sex attraction (does/does not) occur among animals.
17.	Studies in Europe and the United States indicate that approximately percent of men	29.	Researcher Simon LeVay discovered a cluster of cells in the that is larger in
	and percent of women are exclusively homosexual. This finding suggests that popular estimates of the rate of homosexuality are (high/low/accurate).		men than in all others. Gays and lesbians differ from their straight counterparts in their preference for sex-related Other studies have found a
18.	A person's sexual orientation (does/does not) appear to be voluntarily chosen. Several		section of the brain's that is one-third larger in
	research studies reveal that sexual orientation among (women/men) tends to be less	30.	homosexual men than in heterosexual men. Studies of twins suggest that genes probably
	strongly felt and potentially more changeable than among the other gender. This phenomenon has been		(do/do not) play a role in homosexuality.
	called	31.	In animals and some rare human cases, sexual orientation has been altered by abnormal
19.	Gays and lesbians suffer elevated rates of and risk of attempts.		conditions during prenatal development. In humans, prenatal exposure to hormone levels typical of, particularly
20.	Most gays and lesbians (accept/do not accept) their orientation.		between and months after conception, may
21.	Childhood events and family relationships (are/are not) important factors	32.	predispose an attraction to males. Gay males and lesbians may have certain physical traits
22.	in determining a person's sexual orientation. Homosexuality (does/does		more typical of those of the other gender, including patterns, greater odds of being (right/left)-handed, and
	not) involve a fear of the other gender that leads people to direct their sexual desires toward members of their own gender.		anatomical traits of the within the hearing system.
23.	Sex hormone levels (do/do not) predict sexual orientation.	33.	Most psychiatrists now believe that (nature/nurture) plays the
24.	As children, most homosexuals (were/were not) sexually		larger role in predisposing sexual orientation. Those who believe that sexual orientation is determined by

victimized.

express more accepting	disorder and premature
attitudes toward homosexual persons.	
34. Recent public opinion surveys reveal a	
(more/less) accepting attitude	MOTIVATION AT WORK
toward homosexuality among Americans	OBJECTIVE 17: Discuss the importance of flow, and
(and/ but not a liberalization	identify the three subfields of industrial-organizational
of) all sex-related attitudes.	psychology.
,	According to Freud, the healthy life is filled with
OBJECTIVE 15: Discuss the place of values in sex research.	and
35. The study of sexual behavior and what motivates it	2. Most people(have/do not
(can/cannot) be free of values.	have) a predicable career path, which is one reason that
36. Researchers' values	many colleges focus less on
(should/should not) be openly stated.	and more on
(,,,,	3. People who are unemployed
THE NEED TO BELONG	(report/do not report) lower well-being. People who view
OBJECTIVE 16: Describe the adaptive value of social	their work as a report the
attachments, and identify both healthy and unhealthy	greatest satisfaction.
consequences of our need to belong.	Psychologist Mihaly Csikszenthmihali formulated the
TO TO THE PROPERTY OF THE PROP	concept of, which is defined a
1. The philosopher referred to	a state of focused and
humans as the animal. From	diminished awareness of
an evolutionary standpoint, social bonds in humans	People who experience this state also experience
boosted our ancestors' rates.	increased feelings of,
If those who felt this need to	
survived and reproduced more successfully, their	, and
would in time predominate.	5. The nature of work has changed, from
2. When asked what makes life most meaningful, most	tot
people mention	In addition would in increasingly being
	In addition, work is increasingly being
3. Feeling accepted and loved by others boosts our	6. The subjective sense of mutual obligations between
	workers and employers has been called the
4. Much of our behavior aims to	workers and employers has been called the
	7 The field of
increase our belonging. For most people, familiarity	
leads to(liking/disliking).	psychology applies
5. After years of placing individual refugee and immigrant	psychology's principles to the workplace. The subfield or
families in communities, US	
policies today encourage	examines how work environments and
	styles influence worker
6 (Throughout the world/ Only in	motivation. A third subfield
certain cultures do) people use social exclusion, or	,
, to control social behavior.	focuses on the design of appliances, machines, and wor
7. Researchers have found that ostracism increased	environments.
activity in the brains	
	OBJECTIVE 18: Describe how personnel psychologists help
which is also activated in response to	organizations with employee selection, work placement,
··	and performance appraisal.
8. Researchers have found that people who are rejected	8. Personnel psychologists have found that the corporate
are more likely to engage in	world is generally quite
behaviors and may exhibit more	(good/bad) at capitalizing on the strengths of workers.
behavior, such as	One remedy to this is instituting a
·	
9. People who perceive strong social support from others	selection system which matches strengths to work.
live with better than those who	9. (Close-Up) Satisfied and successful people devote less
lack social support. They also have a lower risk of	time to

	than to		elligence as their	
40	··	-	ssionate dedication to an ambi	tious, long-term goal, or
	Interviewers' impressions of applicants tend to be highly (accurate/error-prone).		ir sitive moods at work contribute	e to worker
11.	Interviewers tend to (over/under)estimate their interviewing skills and		,, I, R	occarobore baye also
	intuition – a phenomenon labeled the		nd a positive correlation betwe	
	intuition - a phenomenon labeled the		anizational success and emplo	
ς	tate four effects that fuel this phenomenon.	_	, or the	=
Ĭ	nate road and rate and pronouncing		olvement, satisfaction, and en	
			CTIVE 20: Describe some effect niques.	ctive management
			od managers help people	
			I measure their talents, match	
		•	to taler	
		fee	l about their work, and	
12.	A more disciplined method of collecting information		sitive behaviors.	
	from job applicants is the	-	en people state not only goals	but also their
	, which asks the same			,
	questions of all applicants. This method enhances the	the	y become more focused in the	ir work and timely
	and	cor	npletion becomes more likely.	
	accuracy of the interview process.	19. Ma	nagers who are directive, set c	lear standards,
13.	Performance appraisal has several purposes, including	org	anize work, and focus attentio	n on specific goals are
	helping organizations decide		d to employ	
	, how	·	More	_
	to appropriately		o aim to build teamwork and n	
	, and	WO	rk force employ	
	how to better harness employees'		·-·-·-·-·························	
	Performance appraisal	20. An	outdated leadership theory, ca	lled the
	methods include,		ory of leadership, assumes that	at all great leaders
	scales, and		ire certain	
	scales.		ective leaders often possess a	
14.	One form of bias in performance appraisal is the		that is	
			of some	
	which occurs when one biases		lity to	-
	ratings of other work-related behaviors. Another is the		others.	
	error, which occurs when		leaders	articulate high
	raters focus on easily remembered behavior. Two others	sta	ndards, inspire others, and offe	er personal attention.
	are the and the	22. Ped	ople respond more positively w	hen they are given the
	errors, in which an evaluator		ortunity to	
	tends to be either too easy or too harsh on everyone.		ing the decision-making proce ed the	
0	BJECTIVE 19: Define achievement motivation, and	Call		
	xplain why organizations would employ an I/O			
	sychologist to help motivate employees and foster			
_	mployee satisfaction.			
	Psychologists refer to the desire for significant			
	accomplishments, mastering skills or ideas, and			
	attaining a high standard as			
	People with high levels of this			
	form of motivation (do/do not)			
	achieve more. What is most important in their			
	achievement is not so much their creativity or			