# Glencoe Understanding Psychology

### **Vocabulary Activities**





### To the Teacher

**Vocabulary Activities** use a variety of exercises to give students practice in using the terms introduced in each section of the textbook. The exercises can be used as pre-teaching or focus tools, for review and reinforcement, or as vocabulary quizzes to assess student comprehension of the terms used in the book.

### **Customize Your Resources**

No matter how you organize your teaching resources, Glencoe has what you need.

The **Teacher's Classroom Resources** for *Understanding Psychology* provides you with a wide variety of supplemental materials to enhance the classroom experience. The booklets are designed to open flat so that pages can be easily photocopied without removing them from their booklet. However, if you choose to create separate files, the pages are perforated for easy removal.

The individual booklets supplied in **Teacher's Classroom Resources** give you the flexibility to organize these resources in a combination that best suits your teaching style. Below are several alternatives.

- Organize all resources by category

   (all tests, all enrichment and extension activities,
   all cooperative learning activities, etc., filed separately)
- Organize all resources by category and chapter (all Chapter 1 activities, all Chapter 1 tests, etc.)
- Organize resources sequentially by lesson (activities, quizzes, readings, etc., for Chapter 1, Chapter 2, and so on)



Copyright © by The McGraw-Hill Companies, Inc. All rights reserved. Permission is granted to reproduce the material contained herein on the condition that such material be reproduced only for classroom use; be provided to students, teachers, and families, without charge; and be used solely in conjunction with *Understanding Psychology*. Any other reproduction, for use or sale, is prohibited without written permission from the publisher.

Send all inquiries to: Glencoe/McGraw-Hill 8787 Orion Place Columbus, Ohio 43240

ISBN 0-07-845374-7

Printed in the United States of America

### **Contents**

Activity 1-1: Why Study Psychology?	2
Activity 2-1: What Is Research?	5
Activity 3-1: Physical, Perceptual, and Language Development	8
Activity 4-1: Physical and Sexual Development	l 1 l 2
•	14 15
Activity 6-3: The Endocrine System	17 18 19
	21 22 23
Activity 8-1: Sensation       2         Activity 8-2: The Senses       2         Activity 8-3: Perception       2	
Activity 9-1: Classical Conditioning	28
	30 31
	32 33
Activity 12-2: Biological and Social Motives	34 35 36

Vocabulary Activities

iii

Activity 13-1: Characteristics of Psychological Tests	37 38 39 40
Activity 14-1: Purposes of Personality Theories	
Activity 15-1: Sources of Stress	46 47 48 49
Activity 16-1: What Are Psychological Disorders?	50 51 52 53 54
Activity 17-1: What Is Psychotherapy?	55 56 57 58
Activity 18-1: Interpersonal Attraction	59 60 61
Activity 19-1: Group Behavior	63
Activity 20-1: Attitude Formation	65 66 67
Activity 21-1: Careers in Psychology	68 69
Answer Key	70

Name Date Class	

Vocabulary Activity	1-1	Why Stud Psychology	
		Psychology	/ =

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

	applied science	physiological			
	basic science	psychology			
	cognitive	scientific method			
	hypothesis	theory			
1.	Hunger is a(n)	need.			
2.	Experimental psychologists v	ho conduct scientific studies practice			
3.	The scientific study of behavior and mental processes is called				
4.	An assumption or prediction about behavior that may be validated by scientific study is a(n)				
5.	Anger is a(n)	behavior.			
6.	A(n)studies.	is a complex explanation based on findings from many scie	entific		
7.	Studies that gather informati	on in ways that try to avoid errors and biases use the			
8.	Counseling psychologists wh	o help people with everyday problems view psychology as a(n)			

**Directions:** In the space provided, explain the difference in meaning between each word pair.

**9.** physiological needs and cognitive needs\_\_\_\_\_

10. hypothesis and theory \_\_\_\_\_

1-2



A Brief History of Psychology

**Directions:** Use the clues below to find the hidden words.

T S Y L A N A O H C Y S P K T S B T X Q K V F Z A C J Y Q S I N T R O S P E C T I O N R I L M R K U N S E E U B L W Y G A L U V L C X L B T Z T Y P O N M M B C S T V I S S S D C L O G T I S R I U O I S I K A O I M I O Q U G V R N Z V Q F I T Z J M E P D O O A C I U D B C T U E O G I K U M L T Z U O N O K N Z V O X G U W I C T H U J B D A B D I A H N N S X C F T D H B Z H P G T K G M T Y X Q E Z H Y K M V X I O Q Z S Q B F O Y R S X B V C C U Z P

#### **CLUES**

- **1.** A(n) \_\_\_\_\_\_ studies how unconscious motives and conflicts determine human behavior.
- **2.** Through \_\_\_\_\_\_, participants self-report their thoughts and feelings.
- **3.** A(n) \_\_\_\_\_ encourages people to reach their full potential.
- **4.** A(n) \_\_\_\_\_\_ believed that we can understand perceptions by breaking them down into smaller elements.
- **5.** A psychologist who focuses on how humans process, store, and use information is a(n) \_\_\_\_\_\_.
- **6.** A(n) \_\_\_\_\_\_ studied how our minds help us adapt to our environment.
- **7.** The influence of physical and chemical changes on behavior is studied by a(n) \_\_\_\_\_.
- **8.** A(n) \_\_\_\_\_ analyzes how organisms modify their behavior based on responses to events in their environment.

**Directions:** Answer the following questions in the space provided.

- 9. What is dualism? \_\_\_\_\_
- **10.** Why did René Descartes disagree with the concept of dualism? \_\_\_\_\_

Name	Date	Class	



# Psychology as a Profession

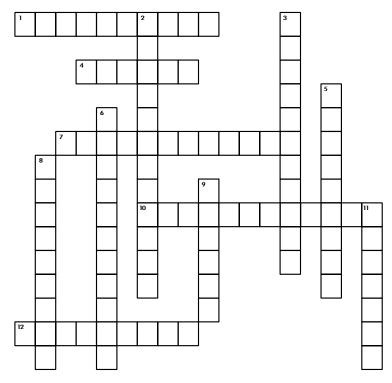
D

psychologist.  A. clinical A psychologist wh A. clinical A psychologist wh ————————————————————————————————————	B. community o studies topics related to B. community o works in government or sychologist. o focuses on people and w	C. counseling teaching is called a(n) C. experimental private mental health or so C. counseling D. industrial/organiz ork is a(n) C. industrial/organiz D. educational ognitive, and other change esychologist.	psychologist. <b>D.</b> educational ocial welfare agencies is a(n) eational psychologist.  ational
A psychologist wh  A. clinical  A psychologist wh  ———————————————————————————————————	o studies topics related to <b>B.</b> community o works in government or sychologist.  o focuses on people and wo studies the emotional, cost is a(n)	C. counseling D. industrial/organiz C. industrial/organiz D. educational cognitive, and other change	psychologist. <b>D.</b> educational ocial welfare agencies is a(n) eational psychologist.  ational ational
<ul> <li>A. clinical</li> <li>A psychologist wh</li> <li>————————————————————————————————————</li></ul>	B. community o works in government or sychologist.  o focuses on people and wood o studies the emotional, cost is a(n)	C. experimental private mental health or so C. counseling D. industrial/organiz ork is a(n) C. industrial/organiz D. educational ognitive, and other change osychologist.	<b>D.</b> educational ocial welfare agencies is a(n) ational psychologist.
A psychologist wh  ———————————————————————————————————	o works in government or sychologist.  o focuses on people and wo studies the emotional, cost is a(n)	C. counseling D. industrial/organize Fork is a(n) C. industrial/organize D. educational D. educational D. educational D. educational D. educational D. educational	ocial welfare agencies is a(n) ational psychologist. ational
A. clinical B. community A psychologist wh A. community B. developmental A psychologist wh individual mature	o focuses on people and wood o studies the emotional, consists is a(n)	C. counseling D. industrial/organiz ork is a(n) C. industrial/organiz D. educational ognitive, and other change sychologist.	ational _ psychologist. ational
<ul><li>B. community</li><li>A psychologist wh</li><li>A. community</li><li>B. developmental</li><li>A psychologist wh</li><li>individual mature</li></ul>	o studies the emotional, cos is a(n) p	D. industrial/organize ork is a(n) C. industrial/organize D. educational organize or	_ psychologist. ational
A psychologist wh  A. community  B. developmental  A psychologist wh individual mature	o studies the emotional, cos is a(n) p	C. industrial/organiz D. educational ognitive, and other change sychologist.	_ psychologist. ational
A. community B. developmental A psychologist wh individual mature	o studies the emotional, cos is a(n) p	<b>C.</b> industrial/organiz <b>D.</b> educational ognitive, and other change sychologist.	ational
<b>B.</b> developmental A psychologist whindividual mature	o studies the emotional, cos is a(n) p	<b>D.</b> educational ognitive, and other change sychologist.	
individual mature	s is a(n) p	sychologist.	s that occur as the
A. clinical	<b>B.</b> developmental	C educational	
		Oi caacationai	<b>D.</b> experimental
3. A psychologist who studies sensation, perception, learning, motivation, and emotion in a controlled laboratory environment is a(n) psychologist.			
<ul><li><b>A.</b> developmental</li><li><b>B.</b> educational</li></ul>		<ul><li>C. experimental</li><li>D. industrial/organiz</li></ul>	ational
A psychologist wh psychologist.	o helps people deal with the	ne problems of everyday li	ving is a(n)
<b>A.</b> counseling	<b>B.</b> developmental	<b>C.</b> educational	<b>D.</b> experimental
p	sychologists have been tra	ined to observe, analyze, e	evaluate, and treat behavior.
<b>A.</b> Community	<b>B.</b> Counseling	<b>C.</b> Clinical	<b>D.</b> All
<b>tions:</b> Answer the f	following questions in the	space provided.	
Explain the differe	ence between a psychologi	st and a psychiatrist.	
	e work of an educational p	-	
	Study the chart in divisions might th	Study the chart in the textbook showing the	Explain the difference between a psychologist and a psychiatrist.  Study the chart in the textbook showing the divisions of the APA (Figur divisions might the work of an educational psychologist fall? What abo tional psychologist?

2-1

What Is Research?

Directions: Complete the crossword puzzle by spelling out the term defined by each clue.



#### **ACROSS**

- 1. An educated guess
- 4. A small group used by researchers to conduct a study of a given population
- **7.** A study conducted over a number of years
- 10. The type of observation conducted under normal conditions
- **12.** The type of variable that changes in relation to the other variable

### **DOWN**

- 2. The study group that is exposed to the independent variable
- 3. A description of how two sets of data relate to each other
- 5. An intensive investigation of one or more participants
- **6.** The type of variable that is deliberately manipulated
- 8. The conditions and behaviors in a study that are subject to change
- 9. A fixed set of questions asked of many individuals
- 11. The study group to which the independent variable is not applied

**Directions:** Answer the following question in the space provided.

**13.** What is the difference between a longitudinal study and a cross-sectional study? \_\_\_\_\_

Name	Dat	e Class	



### **Problems and Solutions in Research**

Di

Dire	<b>ctions:</b> Circle the letter of the response th	hat best fits the description.	
1.	A researcher's behavior influences the p	participant's behavior in a	
	<ul><li><b>A.</b> double-blind experiment</li><li><b>B.</b> placebo effect</li></ul>	<ul><li><b>C.</b> self-fulfilling prophecy</li><li><b>D.</b> single-blind experiment</li></ul>	
2.	When a participant's illness changes so effective, the participant is exhibiting a	lely from the participant's belief that the treatment will be	
	<ul><li><b>A.</b> double-blind experiment</li><li><b>B.</b> placebo effect</li></ul>	<ul><li><b>C.</b> self-fulfilling prophecy</li><li><b>D.</b> single-blind experiment</li></ul>	
3.	Stanley Milgram's experiment on the ef	fects of punishment on learning is an example of a	
	A. double-blind experiment B. placebo effect	<ul><li>C. self-fulfilling prophecy</li><li>D. single-blind experiment</li></ul>	
4.	Researchers and participants do not kn	now if the participants are receiving a placebo in a	
	A. double-blind experiment B. placebo effect	<ul><li><b>C.</b> self-fulfilling prophecy</li><li><b>D.</b> single-blind experiment</li></ul>	
5.	<b>5.</b> A common control used in testing new drugs is a		
	<ul><li>A. double-blind experiment</li><li>B. placebo effect</li></ul>	<ul><li>C. self-fulfilling prophecy</li><li>D. single-blind experiment</li></ul>	
6.	A taste test in which the participant can is an example of a	nnot view the brands being tested (but the researcher can)	
	<ul><li><b>A.</b> double-blind experiment</li><li><b>B.</b> placebo effect</li></ul>	<ul><li><b>C.</b> self-fulfilling prophecy</li><li><b>D.</b> single-blind experiment</li></ul>	
7.	When conducting an experiment, researchers avoid changing facial expressions in front of a participant to avoid a		
	<ul><li>A. double-blind experiment</li><li>B. placebo effect</li></ul>	<ul><li><b>C.</b> self-fulfilling prophecy</li><li><b>D.</b> single-blind experiment</li></ul>	
Dire	ctions: Answer the following question in	the space provided.	
8.	0 1	or physiological benefits, why does it sometimes seem to	
	-		

2-3



### Statistical Evaluation

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

central tendency normal curve

correlation coefficient statistics

descriptive statistics standard deviation

frequency distribution variance

inferential statistics

1.	is the branch of mathematics concerned with summarizing and reaching conclusions from sets of data.
2.	The mean, the median, and the mode are measures of
3.	$\label{eq:Anomaly} A(n) \ \underline{\hspace{1cm}} \ is \ a \ statistic \ that \ describes \ the \ direction \ and \ strength \ of \ the \ relationship \ between \ two \ sets \ of \ variables.$
4.	list or summarize data in practical, efficient ways.
5.	The measures the average distance of every score from the mean of scores.
6.	A measure of difference, or spread, is the
7.	are numerical methods used to determine whether research data support or refute the hypothesis.
8.	An arrangement of data that indicates how often a particular score occurs is known as a(n)
9.	A(n) is a graph of a frequency distribution that is symmetrical.
Dire	ections: Answer the following question in the space provided.
10.	How are a normal curve and a frequency distribution related?

Name Date Class	

Vocabulary	$2_{-}1$	
Activity	9-1	L

# Physical, Perceptual, and Language Development

**Directions:** Use the clues to fill in the blanks to complete the words.

the type of speech used by young children in which words are left out but the meaning can still be understood the branch of psychology that studies changes that occur as humans mature an infant's reflex that results from someone or something touching the palm of his or her hand the growth of a human from infancy to adulthood that is naturally programmed to occur an infant's reflex that causes his or her head to turn toward the source of touching that occurs near his or her mouth

**Directions:** Answer the following question in the space provided.

6. Write a paragraph that uses at least three of the terms above and which describes the events that occur during a child's first few years of life.

3-2



Cognitive and Emotional Development

**Directions:** Use the clues below to find the hidden words.

N W N M C V N U V D R J N D X A C C O M M O D A T I O N N D N X N P G R N S I I I O B F K K S D K S C V R C T K Y C E W E E R H T E I L A R U G F C R Q E R P R M Q L V Y X L V V M Q L T P P D I A O M Z X A N A N U L R M M H X R L M T C E U E F I R I S K B Q V I C N N T J N K S D S K A T O N U P V B T L S Q Z P I G N Y M W V F I D A I E R E K R A O L T C N Y W K C T C X D J Z L M L G L K P

### **CLUES**

- **1.** A(n) \_\_\_\_\_ is a conceptual framework used to make sense of the world.
- **2.** Through \_\_\_\_\_\_, objects and experiences are fit into one's schemas.
- **3.** In , newly observed events and experiences alter one's schemas.
- **4.** The \_\_\_\_\_ principle states that a given quantity does not change when its appearance or shape changes.
- **5.** A young child is said to be \_\_\_\_\_\_ because he or she cannot understand another person's perspective.
- **6.** \_\_\_\_\_\_ occurs when newborn animals respond with inherited tendencies to new stimuli.
- 7. New skills and abilities are most easily learned during the \_\_\_\_\_\_

**Directions:** Answer the following questions in the space provided.

- **8.** What is the difference between object permanence and representational thought?\_\_\_\_\_
- **9.** Which develops first—object permanence or representational thought? Why? \_\_\_\_\_

Name	Date	Class
Tullie		Ciuoo



### Parenting Styles and Social Development

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

anal stage latency stage

authoritarian role taking

democratic/authoritative oral stage

socialization permissive/laissez-faire

genital stage phallic stage

- **1.** Adolescents are encouraged to participate in decision making in \_\_\_\_\_\_ families.
- **2.** According to Sigmund Freud, infants associate erotic pleasure with the mouth during the

3. When children try on adult roles during play, they are engaged in \_\_\_\_\_\_

- **4.** Freud's theory asserts that during the \_\_\_\_\_\_ an individual's sexual satisfaction depends on giving pleasure, as well as on receiving it.
- **5.** In the \_\_\_\_\_\_ family, parents control, shape, and evaluate the behavior of children and adolescents using a set code of conduct.
- **6.** According to Freud, children associate erotic pleasure with the elimination process during the
- **7.** The process of learning the rules of behavior for a culture is called \_\_\_\_\_\_.
- **8.** Children and adolescents have the final say in a \_\_\_\_\_\_ family.
- **9.** During the \_\_\_\_\_\_\_, Freud believed that children associate erotic pleasure with their genitals.
- **10.** Freud claimed that at about age five or six a child pushes aside sexual desires in order to explore the world and learn new skills in the \_\_\_\_\_\_\_.

**Directions:** Answer the following questions in the space provided.

- $\textbf{11.} \ \ \text{How does identification help with socialization?}$
- **12.** Why does sublimation help with role taking?

Name	Da:
Tiuliic	 Du

C	lass		
· · · · · · · · · · · · · · · · · · ·	1888		

4-1



# Physical and Sexual Development

**Directions:** Choose the term that best completes each statement or answers each question. Write the letter of the correct term in the blank to the left of each sentence.

	1.	Graduation from high school, bar mitzvahs, and confirmations are examples of
		<b>A.</b> puberty.
		<b>B.</b> initiation rites.
		<b>C.</b> asynchrony.
		<b>D.</b> cliques.
	<b>2.</b>	<ul> <li>The period during which males achieve their first ejaculation is called</li> <li>A. spermarche.</li> <li>B. menarche.</li> <li>C. puberty.</li> <li>D. gender stereotype.</li> </ul>
	3.	Hormones trigger a series of internal and external changes during
		A. spermarche.
		B. menarche.
		C. puberty.
		D. asynchrony.
	4.	The time at which females have their first menstrual period is called
	<b></b> -	A. spermarche.
		B. menarche.
		C. puberty.
		D. asynchrony.
	_	
	5.	The condition during adolescence in which the growth of bodily parts is uneven is called
		<ul><li>A. puberty.</li><li>B. initiation rites.</li></ul>
		C. conformity.
		<b>D.</b> asynchrony.
Direc	ction	s: Answer the following question in the space provided.
<b>6.</b> I	low (	does puberty differ for males and females?
_		
_		
_		
-		
-		
_		

Name	Date	Class	
Name	Datc	C1033	

**Directions:** Choose the term that best completes each sentence. Write the correct term in the space provided. Each term will be used twice.

	identity crisis	rationalization	social learning theory
1.	A person uses preserves his or her sel	to explain an unpleasant emerge-esteem.	otion or behavior in a way that
2.	The	emphasizes the role of interaction i	n human development.
3.	A(n)are.	is a time of inner conflict during wl	hich adolescents examine who they
4.	The concept of	was first proposed by Erik	k Erikson.
5.	Albert Bandura's approach to adolescence is called the		
6.	Adolescents are only castage of development.	apable of once they	have reached the formal operations
Dir <b>7.</b>		owing questions in the space provided. the identity crisis explanation of adolesce	nce with the social learning theory
8.	List three rationalization	ons that you have made recently.	

$\Gamma$

Date	Class	
Date	Class	

4-3



### **Social Development**

**Directions:** Match each description in Column A with the correct term in Column B. Write the letter of the correct term in the blank to the left of each sentence. Note that each term in Column B is used twice.

Colu	ımn <i>P</i>	l .	Co	lumn B
	_ 1.	It fulfills the need for closeness.	A.	anorexia nervosa
	_ 2.	Symptoms include binge eating and purging.	В.	bulimia nervosa
	_ 3.	Peer groups are held together by		clique
	4.	Symptoms include a refusal to eat.	D.	conformity
	_ 5.	People suffering from have a distorted body image.		
	_ 6.	Discomfort with dressing differently than the group you belong to often is an example of the pressures caused by		
	_ <b>7.</b>	It provides a way for adolescents to define themselves.		
	_ 8.	For females, it may represent a refusal to grow up.		
3.		do cliques help an adolescent establish an identity?		
10.	Wha	t are the potential drawbacks of belonging to a clique?		

Name	Date	Class	
Ivallic	Date	Liass	



# Gender Roles and Differences

**Directions:** Unscramble the following vocabulary terms and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definitions.

1.	RNEEGD EORL	A.	the combination or con- fusion of traditional male and female characteristics
2.	NEGRED ASEHCM —————————	В.	the set of behaviors that is considered socially acceptable for each gender
<ol> <li>4.</li> </ol>	ODAGUNYRONS  ————————  RNDEGE DYTIEINT	C.	an oversimplified or distorted generalization about the characteristics
5.	RGDEEN TYSREPEEOT	D.	of men and women  a set of behaviors organized around how either a male or female should think and behave
		E.	the biological sex group to which an individual belongs
Diı	rections: Answer the following questions in the space provided	i.	
6.	Distinguish between gender identity and gender role.		
7.	What developments have made clearly defined gender-role of modern labor force?	livisi	ons unnecessary, especially in the
8.	What are the advantages to androgyny according to Sandra E	Bem's	s study?

1	Da	ite

Class

### Vocabulary Activity

5-1



Adulthood

**Directions:** Choose the term that best completes each sentence. Write the correct term in the space provided. Each term is used at least twice.

	menopause generativity stagnation
1.	Erik Erikson labeled a man's desire to become a mentor for a younger man
2.	The biological event known as is when a woman's production of sex hormones drops sharply.
3.	A parent who provides moral and emotional guidance to his or her children is displaying
4.	A person in his or her 40s who is overly concerned about health issues may be experiencing
5.	After a woman can no longer conceive children.
6.	A discontinuation of development signals
7.	is part of the biological change that occurs during climacteric.
8.	Bitterness about life is most likely to be seen in someone who is experiencing
Dir	ections: Answer the following questions in the space provided.
9.	What is the climacteric stage of life? What changes occur during the climacteric?
10.	What is the age-thirty crisis? What changes may occur during this crisis?

Vocabulary Activity 5-2	Old Age
-------------------------	---------

**Directions:** Choose the term that best completes each statement or answers each question. Write the letter of the correct term in the blank to the left of each sentence.

- \_\_ **1.** Prejudice aimed at the elderly is
  - A. racism.
  - **B.** sexism.
  - C. ageism.
  - **D.** decremental model of aging.
- **2.** A condition characterized by memory loss, forgetfulness, disorientation of time and place, a decline in the ability to think, impaired attention, altered personality, and difficulties relating to others is known as
  - **A.** the decremental model of aging.
  - **B.** senile dementia.
  - **C.** Alzheimer's disease.
  - **D.** ageism.
- **3.** A theory that assumes that mental and physical decline is an inevitable part of aging is known as
  - **A.** the decremental model of aging.
  - **B.** senile dementia.
  - **C.** Alzheimer's disease.
  - **D.** ageism.
- **4.** The fourth leading cause of death among U.S. adults is problems associated with
  - **A.** the decremental model of aging.
  - **B.** senile dementia.
  - **C.** Alzheimer's disease.
  - **D.** ageism.
- \_\_\_\_\_ **5.** The assumption that all old people suffer from poor health and live in poverty is an example of
  - **A.** the decremental model of aging.
  - **B.** senile dementia.
  - **C.** racism.
  - **D.** ageism.
  - **6.** An incurable condition that destroys a person's ability to think, remember, relate to others, and care for oneself is
    - **A.** the decremental model of aging.
    - **B.** senile dementia.
    - **C.** Alzheimer's disease.
    - **D.** ageism.

**Directions:** Answer the following question in the space provided.

**7.** What are the differences between senile dementia and Alzheimer's disease?

# Vocabulary Activity 5-3

**Dying and Death** 

**Directions:** Fill in each blank below with the word or words that best fit the sentence.

Elis	abeth Kübler-Ross contributed to establishing 1, the study of dying and death.
She	identified five stages of psychological adjustment made by the terminally ill. Upon learning of a ter-
mir	nal condition, most people experience <b>2</b> As their condition is confirmed and
the	reality of their situation sinks in, 3 is commonly expressed. During this sec-
ono	I stage, many terminally ill people alienate themselves from the people in their lives.
The	e third stage of psychological adjustment to dying, 4, is characterized by nego-
tiat	ing with fate for more time or a change in the diagnosis. When dying people become aware of their
loss	ses, they usually experience a period of <b>5</b> During this stage their friends and
fan	nily should allow the dying person to express sadness and regret. At the final stage, the dying person
6 _	death and acknowledges that the struggle is over.
A n	novement that began in the 1970s to restore dignity to the dying has resulted in the increase in
7 _	facilities designed specifically for the comfort and needs of the dying person and
his	or her family.
Dir	ections: Answer the following question in the space provided.
8.	How do hospice facilities seek to improve the quality of life for a person who is dying?

Name	Date	Class
INITIE	Date	Ciuss

Vocabulary Activity	6-1	
Activity		<u>ار ر</u>

\_\_\_\_\_ **1.** The brain and the spinal cord comprise the

# The Nervous System: The Basic Structure

**Directions:** Read each statement below and then write the letter of the correct answer in the space provided.

B. peripheral nervous system.  2. Messages move to and from the brain along thin cells called A. neurotransmitters. C. neurons. B. synapses. D. axons.  3. The space between neurons is the A. neurotransmitter. C. dendrite. B. axon. D. synapse.  4. The nerves that branch out from the spinal cord are the A. central nervous system. C. neurons. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system. D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system. D. neurotransmitters.  Directions: Answer the following question in the space provided.  8. Describe the three types of neurons.		A.	central nervous system.	C.	neurotransmitters.
A. neurotransmitters. B. synapses. D. axons.  3. The space between neurons is the A. neurotransmitter. C. dendrite. B. axon. D. synapse.  4. The nerves that branch out from the spinal cord are the A. central nervous system. C. neurons. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. C. somatic nervous system. B. peripheral nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron C. central nervous system B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system. D. neurotransmitters.		B.	peripheral nervous system.	D.	autonomic nervous system.
B. synapses.  3. The space between neurons is the A. neurotransmitter. C. dendrite. B. axon. D. synapse.  4. The nerves that branch out from the spinal cord are the A. central nervous system. C. neurons. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. C. somatic nervous system. B. peripheral nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron C. central nervous system B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system. D. neurotransmitters.	2.	Me	ssages move to and from the brain along	thin	cells called
<ul> <li>3. The space between neurons is the</li></ul>		A.	neurotransmitters.	C.	neurons.
A. neurotransmitter. B. axon. D. synapse.  4. The nerves that branch out from the spinal cord are the A. central nervous system. C. neurons. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron C. central nervous system B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system C. central nervous system D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system. D. neurotransmitters.		B.	synapses.	D.	axons.
A. neurotransmitter. B. axon. D. synapse.  4. The nerves that branch out from the spinal cord are the A. central nervous system. C. neurons. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron C. central nervous system B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system C. central nervous system D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system. D. neurotransmitters.	3.	The	e space between neurons is the		
B. axon.  D. synapse.  4. The nerves that branch out from the spinal cord are the A. central nervous system. C. neurons. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. C. somatic nervous system. B. peripheral nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron C. central nervous system B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. C. somatic nervous system. B. peripheral nervous system. D. neurotransmitters.			_	C.	dendrite.
A. central nervous system. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. B. peripheral nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. B. peripheral nervous system. C. somatic nervous system. D. neurotransmitter  C. somatic nervous system. D. neurotransmitters.				D.	synapse.
A. central nervous system. B. peripheral nervous system. D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. B. peripheral nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. B. peripheral nervous system. C. somatic nervous system. D. neurotransmitter  C. somatic nervous system. D. neurotransmitters.	4	The	e nerves that branch out from the spinal o	ord	are the
B. peripheral nervous system.  D. myelin sheath.  5. Voluntary movements are controlled by the A. autonomic nervous system. B. peripheral nervous system. D. brain.  6. The can excite a neuron or stop it from transmitting. A. neuron B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. B. peripheral nervous system. C. somatic nervous system. D. neurotransmitter  C. somatic nervous system. D. neurotransmitters.					
<ul> <li>5. Voluntary movements are controlled by the     <ul> <li>A. autonomic nervous system.</li> <li>B. peripheral nervous system.</li> <li>C. somatic nervous system.</li> <li>D. brain.</li> </ul> </li> <li>6. The can excite a neuron or stop it from transmitting.     <ul> <li>A. neuron</li> <li>B. synapse</li> <li>C. central nervous system</li> <li>D. neurotransmitter</li> </ul> </li> <li>7. One's heartbeat is controlled by the     <ul> <li>A. autonomic nervous system.</li> <li>B. peripheral nervous system.</li> <li>C. somatic nervous system.</li> <li>D. neurotransmitters.</li> </ul> </li> <li>Directions: Answer the following question in the space provided.</li> </ul>					
A. autonomic nervous system.  B. peripheral nervous system.  C. somatic nervous system.  D. brain.  6. The can excite a neuron or stop it from transmitting.  A. neuron  B. synapse  D. neurotransmitter  7. One's heartbeat is controlled by the  A. autonomic nervous system.  B. peripheral nervous system.  C. somatic nervous system.  C. somatic nervous system.  D. neurotransmitters.					,
B. peripheral nervous system.  C. central nervous system  B. synapse  D. brain.  C. central nervous system  D. neurotransmitting.  C. central nervous system  D. neurotransmitter  C. somatic nervous system.  B. peripheral nervous system.  D. neurotransmitter.  D. neurotransmitters.			· · · · · · · · · · · · · · · · · · ·	•	
<ul> <li>6. The can excite a neuron or stop it from transmitting.</li> <li>A. neuron</li> <li>B. synapse</li> <li>C. central nervous system</li> <li>D. neurotransmitter</li> <li>A. autonomic nervous system.</li> <li>B. peripheral nervous system.</li> <li>D. neurotransmitters.</li> </ul> Directions: Answer the following question in the space provided.			•		•
A. neuron B. synapse D. neurotransmitter  7. One's heartbeat is controlled by the A. autonomic nervous system. B. peripheral nervous system. D. neurotransmitters.  D. neurotransmitters.		B.	peripheral nervous system.	υ.	brain.
B. synapse  7. One's heartbeat is controlled by the A. autonomic nervous system. B. peripheral nervous system. D. neurotransmitter  C. somatic nervous system. D. neurotransmitters.	6.	The	e can excite a neuron or	stop	it from transmitting.
<ul> <li>7. One's heartbeat is controlled by the</li> <li>A. autonomic nervous system.</li> <li>B. peripheral nervous system.</li> <li>D. neurotransmitters.</li> </ul> Directions: Answer the following question in the space provided.		A.	neuron	C.	central nervous system
<ul> <li>A. autonomic nervous system.</li> <li>B. peripheral nervous system.</li> <li>D. neurotransmitters.</li> </ul> Directions: Answer the following question in the space provided.		B.	synapse	D.	neurotransmitter
<ul><li>B. peripheral nervous system.</li><li>D. neurotransmitters.</li><li>Directions: Answer the following question in the space provided.</li></ul>	7.	On	e's heartbeat is controlled by the		
<b>Directions:</b> Answer the following question in the space provided.		A.	autonomic nervous system.	C.	somatic nervous system.
		B.	peripheral nervous system.	D.	neurotransmitters.
				pro	vided.
_	i .	3. 4. 5.	B. 2. Me A. B. 3. The A. B. 4. The A. B. 5. Vol A. B. 7. One A. B.	<ul> <li>B. peripheral nervous system.</li> <li>2. Messages move to and from the brain along A. neurotransmitters.</li> <li>B. synapses.</li> <li>3. The space between neurons is the A. neurotransmitter.</li> <li>B. axon.</li> <li>4. The nerves that branch out from the spinal of A. central nervous system.</li> <li>B. peripheral nervous system.</li> <li>5. Voluntary movements are controlled by the A. autonomic nervous system.</li> <li>B. peripheral nervous system.</li> <li>6. The can excite a neuron or A. neuron B. synapse</li> <li>7. One's heartbeat is controlled by the A. autonomic nervous system.</li> <li>B. peripheral nervous system.</li> <li>B. peripheral nervous system.</li> <li>Cone's heartbeat is controlled by the A. autonomic nervous system.</li> <li>Cone's heartbeat is controlled by the A. autonomic nervous system.</li> <li>Cone's heartbeat is controlled by the A. autonomic nervous system.</li> <li>Cone's heartbeat is controlled by the A. autonomic nervous system.</li> <li>Cone's heartbeat is controlled by the A. autonomic nervous system.</li> <li>Cone's heartbeat is controlled by the A. autonomic nervous system.</li> <li>Cone's heartbeat is controlled by the A. autonomic nervous system.</li> </ul>	B. peripheral nervous system.  2. Messages move to and from the brain along thin A. neurotransmitters.  B. synapses.  C. B. synapses.  D. C. B. axon.  C. B. axon.  D. C. B. axon.  C. C. B. axon.  C. C. B. axon.  D. C. C. B. axon.  C. C. B. axon.  D. C.

1	$\cap$ :	at	e

Class

### Vocabulary Activity

6-2



### **Studying the Brain**

**Directions:** Complete each sentence by writing the term that best completes the sentence.

computerized axial tomography (CAT) lobes

electroencephalograph (EEG) magnetic resonance imaging (MRI)

forebrain midbrain

hindbrain positron emission tomography (PET)

- **1.** The\_\_\_\_\_\_ is involved in the most basic processes of life.
- **2.** \_\_\_\_\_\_ is an imaging technique used to identify brain injuries and deterioration.
- **3.** The \_\_\_\_\_\_ covers the brain's central core.
- **4.** \_\_\_\_\_\_ enables researchers to study brain activity and brain structure.
- **5.** The \_\_\_\_\_ can be used to record the electrical activity of the brain.
- **6.** The cerebral cortex is divided into different regions known as \_\_\_\_\_\_
- **7.** The \_\_\_\_\_\_ integrates sensory information and relays it upward.
- **8.** The \_\_\_\_\_ can capture a picture of the brain as different parts are being used.

**Directions:** Answer the following questions in the space provided.

**9.** Describe the functions of three parts of the forebrain.

**10.** How do psychologists study the brain?

# Vocabulary 6-3

### The Endocrine System

**Directions:** Answer the following question in the space provided.

neurotransmitter and a hormone.

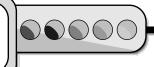
12. What are the differences in communication with the brain between the nervous system and the endocrine system?

Name	
------	--

Data	
Date	

Class

Vocabulary Activity 6-4



Heredity and Environment

**Directions:** Use the clues to fill in the blanks to complete the words.

1. \_\_\_\_\_

the basic building blocks of heredity

2. \_\_\_\_\_

two children that result from the same pregnancy and who come from two different eggs fertilized by two different sperm

3. \_\_\_\_\_\_

the genetic transmission of characteristics from parents to their offspring

4. \_\_\_\_\_\_

two children that result from the same pregnancy and who come from one egg

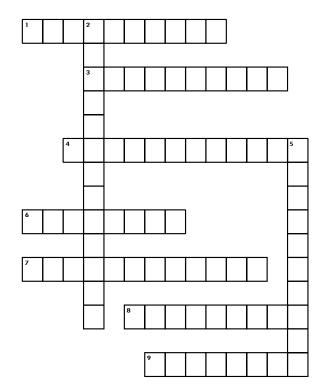
**Directions:** Answer the following question in the space provided.

**5.** Write a paragraph that uses all four terms above and describes the nature-nurture argument.

Copyright © by The McGraw-Hill Companies, Inc.

Vocabulary Activity 7-1 Sleep and Dreams

**Directions:** Use the following clues to complete the puzzle below, then answer the question in the space provided.



### **ACROSS**

- 1. a sleep disorder in which someone falls asleep suddenly during the day
- **3.** frightening dreams
- **4.** sleep disruptions during Stage IV sleep involving screaming, panic, or confusion
- **6.** the stage of sleep during which dreaming occurs
- 7. walking or carrying out behaviors while asleep
- 8. the rhythm set by a biological clock that regulates physiological processes
- **9.** a prolonged inability to get enough sleep

### **DOWN**

- **2.** a state of awareness
- 5. a sleep disorder that causes frequent interruption in breathing

**Directions:** Answer the following question in the space provided.

10. Why do we dream?

**7-2** 



# Hypnosis, Biofeedback, and Meditation

**Directions:** Read each statement below and then write the letter of the correct answer in the space provided.

	An altered state of	cons	ciousness cha	racteri	zed by heighter	ned sug	ggestibility is
	<b>A.</b> biofeedback.	В.	hypnosis.	C.	meditation.	D.	posthypnotic suggestion.
2.	A person learns to	cont	rol his or her ر	physiol	ogical processe	s by us	ing
	<b>A.</b> biofeedback.	В.	hypnosis.	C.	meditation.	D.	posthypnotic suggestion
3.	Ideas given during	hypi	nosis to suppr	ess me	mory are a forn	n of	
	<b>A.</b> biofeedback.	В.	hypnosis.	C.	meditation.	D.	posthypnotic suggestion
4.	Theodore Barber b	eliev	red	v	vas not a specia	al state	of consciousness.
	<b>A.</b> biofeedback	В.	hypnosis	C.	meditation	D.	posthypnotic suggestion
5.	Focused attention	that	clears one's m	ind and	d results in rela	xation	is known as
	<b>A.</b> biofeedback.	B.	hypnosis.	C.	meditation.	D.	posthypnotic suggestion.
6.	Mindfulness		focuses	s on the	e present mome	ent.	
	<b>A.</b> biofeedback	В.	hypnosis	C.	meditation	D.	posthypnotic suggestion
7.	in	ıvolv	es using mach	ines to	inform a perso	n of su	ıbtle changes in his or her
	body.		O		•		· ·
	<b>A.</b> Biofeedback	В.	Hypnosis	C.	Meditation	D.	Posthypnotic suggestion
8.	Therapists use		to he	lp clien	its reveal their p	probler	ns and gain insights into
	their lives.						
	<b>A.</b> biofeedback	B.	hypnosis	C.	meditation	D.	posthypnotic suggestion
9.			_		_		ette, such as smoking or
	- 1. 0 11 1	_	hypnosis	C.	meditation	D.	posthypnotic suggestion
	<b>A.</b> biofeedback	В.	11yp110313	-			71 00
10.	A. biofeedback Using						



# Drugs and Consciousness

**Directions:** Complete each sentence using the terms below.

	hallucinations psychoactive drugs	marijuana LSD	hallucinogens
_		_ is the dried leaves and flowers of the Indian hemp	p plant.
_		are perceptions that have no direct external cause	e.
_ p	erception, and behavi	_ interact with the central nervous system to alter a for.	a person's mood,
Т	he best known and m	ost potent hallucinogen is	
P	sychedelic drugs are a	lso known as	
	tions: Answer the foll What are the common	owing questions in the space provided. effects of LSD?	
_			
_			
- - - - - L	ist five categories of p	sychoactive drugs and an example of each.	
	ist five categories of p	sychoactive drugs and an example of each.	
	ist five categories of p	sychoactive drugs and an example of each.	
	ist five categories of p	sychoactive drugs and an example of each.	

# Sensation ence.

# Vocabulary 8-1 Activity

**Directions:** Complete each sentence by writing the term that best completes the sentence.

absolute threshold

sensation

difference threshold

signal-detection theory

perception

Weber's law

psychophysics

- 1. The organization of information received through our senses is known as \_\_\_\_\_
- **2.** The \_\_\_\_\_\_ for vision is the ability to see a candle flame 30 miles away on a clear night.
- **3.** Researchers study \_\_\_\_\_\_\_ to understand the relationship between sensory experiences and the stimuli that cause these experiences.
- **4.** If a person is carrying a 40-pound backpack, \_\_\_\_\_\_ states that he or she will be less likely to notice a one-pound weight being added to the pack than a person who has the weight added to a five-pound pack.
- **5.** When you come into a warm room after being outside in a cold wind, your skin experiences a(n) \_\_\_\_\_\_ as the warm air touches the skin.
- **6.** The \_\_\_\_\_\_ describes the smallest change in a physical stimulus such as light or sound that can be detected.
- **7.** The \_\_\_\_\_\_ explains how you can hear your name spoken from across a crowded, noisy room.

 ${\bf Directions:}$  Answer the following questions in the space provided.

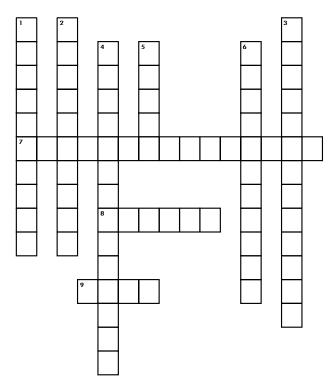
- **8.** Explain how Weber's law works using the sense of hearing.
- **9.** Explain the difference between the absolute threshold and the difference threshold.

8-2



The Senses

**Directions:** Use the following clues to complete the puzzle below, then answer the questions in the space provided.



### **DOWN**

- 1. the system in the inner ear that controls balance
- **2.** the nerve that carries impulses from the retina to the brain
- **3.** the nerve that sends signals from the inner ear to the brain
- **4.** the nerve that carries signals from the nose to the brain
- **5.** the opening in the iris that controls the amount of light entering the eye
- 6. the sense of movement and body position

### **ACROSS**

- 7. the combination of two images into one
- **8.** the back of the eye that contains the light sensitive receptor cells
- 9. transparent structure in the eye that changes shape to focus light on the retina

**Directions:** Answer the following questions in the space provided.

**10.** What is retinal disparity? Why is it important to your sense of sight?

Copyright © by The McGraw-Hill Companies, Inc.

Name _	 Date	Class

Vocabulary Activity 8-3		Perception
-------------------------	--	------------

Directions: Read each statement below and then write the letter of the correct answer in the space provided.

provided				
1.		orief auditory or visual signal that occurs belown as a(n)	low	the absolute threshold for that sense is
		motion parallax.	C.	illusion.
		subliminal message.	D.	extrasensory perception.
2.	Th	e perception principle that assumes that the	e wh	nole is greater than the sum of its parts is
	A.	constancy.	C.	Gestalt.
	B.	motion parallax.	D.	illusion.
3.	Pe	rceiving information about the world throu	gh n	neans other than the senses is known as
	A.	extrasensory perception.	C.	constancy.
	B.	illusion.	D.	Gestalt.
4.	Pe	rceiving objects in the same way regardless	of th	neir distance, angle, or lighting is known as
	A.	extrasensory perception.	C.	constancy.
	B.	illusion.	D.	motion parallax.
5.	Wł	nen you move your head from side to side o	r wa	lk around, the apparent movement of
	sta	tionary objects relative to one another is the	е	
	A.	constancy cue.	C.	subliminal cue.
	B.	Gestalt cue.	D.	motion parallax cue.
6.	Mi	srepresentations of physical stimuli are kno	wn a	as
	A.	subliminal messages.	C.	illusions.
	В.	Gestalt messages.	D.	motion parallax.

**Directions:** Answer the following question in the space provided.

**7.** What Gestalt principles are commonly used to explain how perceptions are organized? Show an

Name	Date	Class	
Name	Datc	C1033	

Vocabulary Activity	9-1	
------------------------	-----	--

# Classical Conditioning

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

	classical conditioning	generalization
	conditioned response	neutral stimulus
	discrimination	unconditioned response
	extinction	unconditioned stimulus
1.	A(n) response without previous training.	leads to a predictable
2.		before training has
3.	2	is a neutral event that g.
4.	an old response attaches to a new stimu	is a type of learning in which alus.
5.	A(n) predictably without training.	occurs naturally and
6.	is the	e loss of a conditioned response when the conditioned
	stimulus is removed.	
		e ability to respond differently to different stimuli.
8.	You are using similar to a conditioned stimulus without	when you respond to a second stimulus that is ut additional training.
Dire	ections: Explain the difference in meaning	ng between each word pair.
9.	unconditioned response (UCR) and con	ditioned response (CR)
10.	generalization and discrimination	

9-2



### **Operant Conditioning**

Directions: Complete the crossword puzzle by spelling out the term defined by each clue.

1	2		3			4								
					•	5								
					6									
	7													_
							8			9				
					10									
11														
					12									

#### **ACROSS**

- **1.** A(n) \_\_\_\_\_ reinforcer satisfies a biological need.
- **5.** \_\_\_\_\_ uses reinforcement to create new responses out of old responses.
- **6.** A(n) \_\_\_\_\_ schedule provides reinforcement after a random number of responses.
- **7.** \_\_\_\_\_ reinforcement results when the removal of unpleasant consequences increases the frequency of behavior.
- **8.** \_\_\_\_\_\_ is a stimulus or event that affects the likelihood that a behavior will be repeated.
- **10.** \_\_\_\_\_ is a type of learning that results from unpleasant consequences.
- **11.** A(n) \_\_\_\_\_ schedule provides reinforcement based on a random amount of time.
- **12.** A(n) schedule provides reinforcement based on a specific amount of time.

#### **DOWN**

- **2.** Responses that occur in sequence are part of a(n) \_\_\_\_\_\_.
- **3.** In \_\_\_\_\_ conditioning, the person's behavior prevents an unpleasant experience from happening.
- **4.** In \_\_\_\_\_ conditioning, the person's behavior causes the unpleasant event to stop.
- **9.** \_\_\_\_\_ conditioning is learning from the consequences of behavior.

**Directions:** Answer the following question in the space provided.

**13.** Explain the difference between variable schedules and fixed schedules. \_\_\_\_\_

9-3



### **Social Learning**

**Directions:** Unscramble the following vocabulary terms and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definitions.

- 1. TTAELN REINNGAL

  2. DIMGELON

  3. ALSOCI GLARNEIN

  4. KNOTE NOYMOEC

  5. ELNDARE SESNHSLESPLE

  6. VOIEGCINT ARGNELNI
- **A.** learning that involves how people make decisions and act upon the available information
- **B.** a mental picture of a place
- **C.** learning principles applied systematically to change people's actions and feelings
- **D.** focuses on how information is obtained, processed, and organized
- **E.** learning that results from observation and imitation
- **F.** a system that provides tangible rewards for desired behaviors
- **G.** learning that occurs in the absence of a reinforcer
- **H.** results in a lowered sense of self-esteem and a lack of effort

**Directions:** Explain the following elements of learned helplessness.

- 9. Stability \_\_\_\_\_
- **10.** Globality \_\_\_\_\_
- **11.** Internality

7. TNVOICEGI AMP

8. VRAIBOEH CITMAFDOINOI

# Vocabulary Activity 10-1



# Taking in and Storing Information

**Directions:** Match each description in Column A with the correct term in Column B. Write the correct letters in the blanks to the left of the numbers.

Column A		Co	iumn B
1.	the briefest of memories that occurs immediately following the reception of a stimulus	A. B.	chunking declarative memory
<b>2.</b>	the memory process of transforming information so that the nervous system can process it	C. D.	encoding episodic memory
3.	knowledge of language and grammar	E.	maintenance rehearsal
4.	the memory process by which information is maintained over a period of time	F. G.	memory procedural memory
5.	the conscious recall of information when you need to use it	Н.	retrieval
6.	the process of grouping items together so that they are easier to remember	I. J.	semantic memory
<b>7.</b>	the storage and retrieval of information that has been learned or experienced	K.	short-term memory
8.	the type of memory that is limited to about seven items	L.	storage
9.	learned skills that you do not have to consciously recall in order to use		
10.	memory of events of your life including when the events occurred		
11.	the memory process that involves obtaining information that has been previously stored		
12.	repeating information to yourself so that it will remain in your memory longer		
	:: Answer the following questions in the space provided.  are the three processes of memory?		
<b>14.</b> What	are the three stages of memory?		

# Vocabulary Activity 10-2

### Retrieving Information

**Directions:** Complete each sentence using the terms below.

confabulation mnemonic devices decay recall eidetic memory recognition elaborative rehearsal reconstructive processes interference schemas 1. The active reconstruction of information already learned is known as . . . memory process allows us to identify objects, ideas, or situations that have not been encountered before. **3.** Memories fade over time as a result of . . **4.** All people use \_\_\_\_\_\_ as a framework to make sense of their world. **5.** Our recall may be influenced by \_\_\_\_\_\_. **6.** About 5 percent of children have \_\_\_\_\_\_, a form of "photographic memory." 7. One mistake that people make when they remember things is \_\_\_\_\_\_, which is recalling information that has not been stored in memory. **8.** Relating new information to information that is already known is known as . . **9.** The blocking of memories by previous or subsequent events is known as \_\_\_\_\_ **10.** A(n) \_\_\_\_\_\_ is a memorization technique that uses associations. **Directions:** Answer the following question in the space provided. 11. What is the difference between reconstructive processes and confabulation? Give an example of each.

# Thinking and Problem Solving

**Directions:** Use the clues below to find the hidden words.

R E C O M B I N A T I O N K H S L U S K P Y Z Z O M O Y A M T Y F L E X I B I L I T Y H G P P M W K M Q M J T I H T D F L C E B A X U E I V R I I W E X M R C O E N N I S R N N Q J L Q T U N L G T N O V K S U O Q Z O T L O A A G Y H I I A L G R D C C E C L M M X N G K L B A R A R Q A S M I F G H W M M N T C R H H E U R I S T I C W E P R O T O T Y P E J I N C M R U W W I T U J C C U B V G

### **CLUES**

1.	The process of changing and reorganizing information stored in memory to create new information
	is known as
2.	A(n) is a visual, mental representation of an event or object.
3.	A(n) is an abstract unit of thought that represents an object or a quality.
4.	The relationship between concepts may be stated as a
5.	An example of a concept that has most of the features of that concept is known as a(n)
6.	A label used for a class of objects that share at least one common attribute is a(n)
7.	Being aware of one's own mental processes is known as
8.	A(n) is an apparent sudden realization of the solution to a problem.
9.	A(n) is a step-by-step process for solving a problem.
10.	A test of mental involves thinking of as many uses for a product as possible.
11.	A rule-of-thumb problem-solving strategy is a(n)
12.	People develop a(n), which is using the same strategy or pattern to solve problems.
13.	The ability to use information and abilities in unique ways is
14.	Rearranging elements of a problem to find a solution is the process of
Dir	ections: Answer the following question in the space provided.
15.	How does functional fixedness interfere with problem solving?

# Vocabulary 11-2

Language

**Directions:** Unscramble the following vocabulary terms and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definitions.

1. EMPEHON

\_\_\_\_\_

2. ASNXTY

\_\_\_\_\_

3. AENGULAG

4. EANTSCIMS

\_\_\_\_\_

**5.** PEEMRHOM

\_\_\_\_\_

**A.** the expression of ideas through symbols and sounds that are arranged according to rules

**B.** the smallest unit of meaning in a given language

**C.** language rules that govern how words can be combined to form meaningful phrases and sentences

**D.** the study of meaning in language

**E.** an individual sound that is the basic structural element of language

**Directions:** Answer the following questions in the space provided.

**6.** What is the difference between a phoneme and a morpheme?

**7.** How many phonemes are there in the word *tributary*? How many morphemes are there in the word *spellbound*?

**8.** How do we use language?

## Vocabulary Activity 12-1



**Directions:** Write the letter of the response that best fits the description in the blank to the left of each sentence.

sen	nence.				
	1.		e biological or psychological requirements of instincts.		n organism are known as incentives.
			drives.		needs.
	2.	Ea	ting to satisfy our hunger is an example of		
			intrinsic motivation.	C.	homeostasis.
		B.	extrinsic motivation.	D.	instincts.
	3.	Th	e physiological and psychological factors th	at c	ause us to behave as we do describe our
			incentives.		instincts.
		B.	motivation.	D.	drives.
	4.	Th	e tendency of all organisms to correct imba	land	ces in their normal states is known as
		A.	homeostasis.	C.	intrinsic motivation.
		B.	extrinsic motivation.	D.	instincts.
	5.	Na	tural or inherited tendencies of an organism	n ar	e its
			incentives.		instincts.
		B.	drives.	D.	needs.
	6.	_		ause	e you love the challenge is an example of a(n)
		A.	extrinsic motivation.		incentives.
		B.	intrinsic motivation.	D.	instincts.
	7.		internal condition that orients a person tow		
			drive.		instinct.
		B.	incentive.	D.	need.
	8.				nieve through our motivated behavior is a(n)
			drive.		incentive.
		B.	need.	D.	instinct.
Dir	ection	s: A	nswer the following question in the space p	rovi	ded.
9.	Comp	oare	and contrast extrinsic and intrinsic motivat	tion	

Name	Date	Class
Name	Date	Class



### Biological and Social Motives

**Directions:** Complete each sentence using the terms below. Some terms are used twice.

	fundamental needs self-actualization needs psychological needs lateral hypothalamus (LH) ventromedial hypothalamus (VMH)
1.	If the is stimulated with electrodes, a laboratory animal will begin to eat, even if the animal has just finished a large meal.
2.	If the is stimulated with electrodes, an animal will slow down or stop eating, even if it has not had any food for a long time.
3.	In Abraham Maslow's hierarchy of needs, refer to the need to fulfill one's unique potential.
4.	In Maslow's hierarchy of needs, refer to the need for food, water, sex, and physical safety.
5.	In Maslow's hierarchy of needs, refer to the need to belong, to give and receive love, and to acquire esteem.
6.	Martina's parents are getting a divorce. Martina feels like she might be to blame for this. She is
	probably trying to fulfill her at this time.
7.	Dr. Tracie Arquette has just been appointed by the president to the position of U.S. surgeon
	general. Dr. Arquette is most likely in the process of fulfilling her
8.	Philip is homeless. He probably strives daily to fulfill his
Dir	rections: Answer the following question in the space provided.
9.	What biological factors other than the lateral and ventromedial hypothalamus influence hunger?

## Vocabulary Activity 12-3

**Emotions** 

**Directions:** Fill in each blank below with the word or words that best fit the sentence.

Emotions have three	parts. These include the <b>1</b>	, the
2	, and the <b>3</b>	parts.

Psychologists have proposed both physiological and cognitive theories of emotions. There are two major physiological theories of emotions. These are the 4 \_\_\_\_\_\_\_ theory, which holds that emotions are the perception of certain internal bodily changes, and the 5 \_\_\_\_\_\_ theory, which argues that the thalamus in the lower brain is the seat of all emotion.

Cognitive theorists believe that bodily changes work together with thinking to produce emotions.

The 6 \_\_\_\_\_\_\_ experiment demonstrated that internal components of emotion affect a person differently, depending on his or her perception of the situation. The

7 \_\_\_\_\_\_ theory states that the sympathetic system and the parasympathetic system act in concert to regulate and manipulate emotions.

**Directions:** Answer the following questions in the space provided.

**8.** What is the function of *emotional intelligence*?

9. Does emotional expression vary among cultures? Why or why not?

Name	Date	Class	

Vocabulary Activity	13-1	00000

**1.** The ability of a test to measure what it is intended to measure is its

### Characteristics of Psychological Tests

**Directions:** Write the letter of the response that best completes the sentence in the blanks to the left of each sentence.

		A.	norm.		reliability.
		B.	percentile system.	D.	validity.
	<b>2.</b>		nking of test scores in a way that indicates t even score is done in the	he r	atio of scores lower and higher than
		_	norm.	C.	reliability.
		B.	percentile system.	D.	validity.
	3.	The	e ability of a test to arrive at the same result	uno	der a variety of different circumstances is its
		A.	norm.	C.	reliability.
		B.	percentile system.	D.	validity.
	4.	Но	w well a test predicts performance is called	its p	predictive
			norm.		reliability.
		B.	percentile system.	D.	validity.
	_ 5.		ndards of comparison for test results develo ups of people are the test's	peo	d by giving the test to large, well-defined
		A.	norms.	C.	reliability.
		B.	percentile system.	D.	validity.
	_ 6.	-	ou divide a test in half, score each half sepa same, the test has split-half	rate	ely, and the two scores are approximately
			norms.		reliability.
		B.	percentile system.	D.	validity.
<b>7.</b> V		doe	nswer the following question in the space passes your percentile score on an aptitude test s		
_					
_					
_					
-					
-					

## Vocabulary Activity 13-2



#### **Intelligence Testing**

**Directions:** Unscramble the following vocabulary terms and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definitions.

1. SBIA LUUTRCAL

\_\_\_\_\_

2. TGCEINLLINEE

\_\_\_\_\_

**3.** OCO-TFATRW TRYEOH

\_\_\_-

4. MOENOTALI NLLIENTEIGCE

\_\_\_\_\_

**5.** ILERAYITBITH

\_\_\_\_\_

**6.** NTNEIGLLIECE TUIOTEQN

\_\_\_\_\_

7. CHARITRIC RYEHOT

\_\_\_\_\_

**A.** Robert Sternberg's theory of the ways that we process information

**B.** the ability to acquire new ideas and new behavior and to adapt to new situations

**C.** a child's mental age divided by his or her chronological age

**D.** a potential problem with intelligence tests in which the wording of questions may be more familiar to people of one social group than to another social group

E. Charles Spearman's theory that intelligence is composed of general intelligence and a person's specific mental abilities

**F.** concepts of interpersonal and intrapersonal intelligences

**G.** the degree to which a characteristic such as intelligence is related to one's genes

 $\mbox{\bf Directions:}$  Answer the following question in the space provided.

**8.** What are the major aspects of emotional intelligence?

Name	Date	Class
Name	Date	Class



### Measuring Achievement, Abilities, and Interests

**Directions:** Complete each sentence using the terms below. Each term is used at least twice.

	achievement test	aptitude test	interest inventory
		administered by computer may be call	,
2.	The purpose of aninterests.	is to determine a perso	n's preferences, attitudes, and
3.	An will be able to learn a new	attempts to discover a person's talents v skill.	and to predict how well he or she
4.	The Kuder Preference Rec	cord (KPR) is a type of	·
5.	An	is validated in terms of its content valid	dity.
6.	The American College Tes	et (ACT) is an example of an	·
7.	To decide on an occupati	on you might like, you would take an	·
8.	An	is assessed primarily in terms of its pre	edictive validity.
9.	An allows students to assess	allows not only instructors to assess stutheir own progress.	udents' knowledge, but also
		ng questions in the space provided. nputer-based adaptive testing?	
11.	What is the purpose of the	Kuder Preference Record?	

Date	 Class	

## Vocabulary 13-4

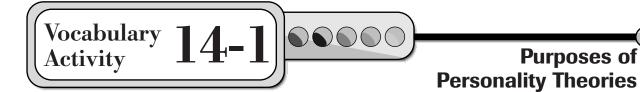


**Directions:** Read each statement below and then write the letter of the correct answer in the space provided.

P		
	1.	When taking a(n), a person must select one of a small number of possible
		responses.
		<b>A.</b> objective test
		<b>B.</b> personality test
		<b>C.</b> projective test
_	2.	A(n) encourages test takers to respond freely and often invites them to tell
		stories about pictures, diagrams, or objects.
		A. objective test
		<b>B.</b> personality test
		<b>C.</b> projective test
	3.	A(n) is used to assess an individual's characteristics, identify problems and
		psychological disorders, and to predict a person's future behavior.
		A. objective test
		<b>B.</b> personality test
		<b>C.</b> projective test
	4.	The revised Minnesota Multiphasic Personality Inventory (MMPI-2) is an example of a(n)
		of personality because the test taker's responses are limited to <i>true</i> , <i>false</i> , o
		cannot say.
		A. objective test
		B. personality test
		C. projective test
	5.	The Thematic Apperception Test (TAT) is an example of a(n) of personality
		because the test taker is asked to tell a story about 20 different pictures.
		A. objective test
		<b>B.</b> personality test
		<b>C.</b> projective test
	6.	The Myers-Briggs test is an example of a(n) of personality because the test
		takers answer a series of multiple choice questions.
		A. objective test
		<b>B.</b> personality test
		<b>C.</b> projective test
Di	rection	s: Answer the following question in the space provided.
		is the theory underlying the Rorschach inkblot test?
/-	vviiat	io die dieory anachymis die norodiaen mikolot lest:

Copyright  $\circledcirc$  by The McGraw-Hill Companies, Inc.

Name	Date	Class	
Name	Datc	C1033	



**Directions:** Fill in each blank below with the word or words that best fit the sentence.

That "something inside"	people that makes	them think, feel	l, and act differently is what we	mean by
1	Personality co	onsists of the 2	,	
3	, and <b>4</b>		characteristics of a person	
The first purpose of <b>5</b> _		is to prov	ride a way of organizing the mar	ny
characteristics you know	v about yourself and	d other people. A	A second purpose is to explain t	he
differences among 6		A third pu	urpose is to explore how people	
7	their lives. A fo	ourth purpose of	f personality theories is to deter	rmine
how life can be 8				
<b>Directions:</b> Answer the f				
<b>10.</b> What are the major	schools of thought a	among personal	lity theorists?	

Name	Date	Class
I TOTAL	Bate	OIGGO



### Psychoanalytic Theories

**Directions:** Write the letter of the response that best fits the description in the blank to the left of each sentence.

**1.** The ego unconsciously protects itself against unpleasant impulses or circumstances

		usi	ng		
		A.	the superego.	C.	archetypes.
		B.	defense mechanisms.	D.	the collective unconscious.
	_ 2.		e part of the mind that contains material of luences how we behave is the	whi	ich we are unaware but that strongly
		A.	archetype.	C.	superego.
		B.	ego.		unconscious.
	_ 3.	Ca	rl Jung's concept of inherited, universal idea	ıs is	known as a(n)
		A.	archetype.	C.	id.
		B.	collective unconscious.	D.	ego.
	_ 4.	Αp	erson's instinctual and biological urges are	the	
		A.	ego.	C.	superego.
		B.	id.	D.	archetype.
	_ 5.	Ар	erson who continually battles feelings of in	ade	quacy suffers from a(n)
		A.	archetype.	C.	inferiority complex.
		B.	collective unconscious.	D.	unconscious.
	_ 6.	Th	e part of the personality that is influenced b	y th	e reality principle is the
		A.	ego.	C.	superego.
		B.	id.	D.	unconscious.
	_ 7.		e part of the mind that contains inherited ir nmon to all people is the	ıstir	ncts, urges, and memories that are
		A.	ego.	C.	collective unconscious.
		B.	superego.	D.	unconscious.
	_ 8.	Th	e part of the personality that operates using		
			ego.		id.
		B.	superego.	D.	collective unconscious.
Dire	ection	s: Ai	nswer the following question in the space p	rovi	ded.
9.	Descr	ibe	how the id, ego, and superego work togethe	r.	
					_



### **Learning Theories**

**Directions:** Fill in each blank below with the word or words that best fit the sentence.

Joh	n Watson's belief that only objectively observable behavior is the proper subject matter of
psy	chology led to the field of 1 Behaviorists believe that as individuals
diff	er in their learning experiences, they acquire different behaviors and, hence, different
<b>2</b> _	
B.F.	Skinner focused on precisely what causes a person to act in a specific way. He sought to understand
the	3 on behavior. These can be viewed as 4 or
5 _	that shape a person's behavior.
Dir	ections: Answer the following questions in the space provided.
6.	Write a paragraph applying the concept of contingencies of reinforcement to a situation that you have observed at school.
7.	What are the two main learning theories that explain personality development? How do they differ?

conditions of worth

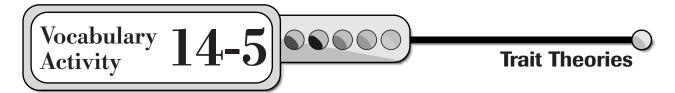
self

# Vocabulary Activity 14-4

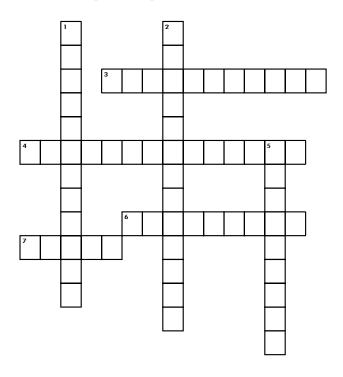
### Humanistic and Cognitive Theories

**Directions:** Complete each sentence by writing the term that best completes the sentence.

fully functioning self-actualization humanistic psychology unconditional positive regard positive regard 1. One's experience or image of oneself developed through interaction with others is referred to as \_\_\_\_\_ person, the individual and the self are one. **2.** In a(n) \_\_\_\_ **3.** A person must meet the \_\_\_\_\_\_ that are learned from parents, teachers, and other significant individuals in order to regard himself or herself positively. **4.** By stressing each individual's uniqueness, \_\_\_\_\_ \_\_\_\_\_ rebelled against the pessimistic view of human nature that dominated personality theory in the early 1900s. **5.** Another term for approval is \_\_\_\_\_ **6.** Humanists called the realization of our potentialities as unique human beings \_\_\_\_\_ when significant others convey the feeling that **7.** You experience \_\_\_\_\_ they value you for what you are in your entirety. **Directions:** Answer the following questions in the space provided. **8.** List five characteristics of self-actualizing individuals. **9.** What happens after a person establishes an unconditional positive regard for himself or herself?



**Directions:** Use the clues below to complete the puzzle.



#### **ACROSS**

- 3. a characteristic that describes the core of one's personality
- 4. a statistical analysis used to identify the reasons that variables are correlated
- 6. a sociable, outgoing person
- **7.** a way of reacting to a situation that remains stable over time

#### **DOWN**

- 1. an observable characteristic
- 2. a trait so pervasive that a person is almost identified with it
- **5.** a thoughtful, reserved, quiet person

**Directions:** Answer the following questions in the space provided.

8. Besides cardinal traits, what two other traits did trait theorist Gordon Allport describe? Of what significance are these types of traits?

## Vocabulary Activity 15-1

00000

#### **Sources of Stress**

**Directions:** Complete each sentence by writing the term that best completes the sentence. Terms may be used more than once.

conflict situation stress distress stressor eustress stress reaction 1. Our bodies show a(n) \_\_\_\_\_\_ when they produce an observable response to a stressor. **2.** We feel \_\_\_\_\_\_ when we are unable to cope with a certain tense event or situation. **3.** Another term for negative stress is \_\_\_\_\_ **4.** We find ourselves in a(n) \_\_\_\_\_\_ when we must choose between two or more options that may result from opposing motives. \_\_\_\_\_ results from the positive strivings and challenges that spice up **5**. \_ our lives. **6.** An event or situation that produces stress can be called a(n) in which an individual must choose between two attractive alternatives is called an approach-approach conflict. is a normal part of life that goes along with working toward any goal or facing any challenge. **9.** Being a passenger in a car is a(n) \_\_\_\_\_\_ to a person who experiences motion sickness. **Directions:** Answer the following question in the space provided. **10.** Describe the two ways of appraising a conflict situation.

		_	
Name	Date	Class	
valific	Bute	Ciaco	

Activity	Vocabulary Activity	<b>15-2</b>	00000
----------	------------------------	-------------	-------

#### **Reactions to Stress**

**Directions:** Read each statement below, and then write the letter of the correct answer in the space provided.

	<b>1.</b> Tl	ne reaction likely to result from frustration is
	A.	anger.
	B.	anxiety.
	C.	fear.
:	<b>2.</b> In	severe cases, may result in panic and prevent the individual from acting.
	A.	anger
	B.	anxiety
	C.	fear
;	<b>3.</b> A	feeling of imminent but unclear threat is
	A.	anger.
		anxiety.
		fear.
	<b>4.</b> W	hen a stressor involves real danger, is the common reaction.
		anger
	В.	anxiety
	C.	fear
!	<b>5.</b> "I	ree-floating" hostility is that has no real object or focus.
	A.	anger
	B.	anxiety
	C.	fear
	6	is the most common response to a sudden and powerful stressor.
	A.	Anger
	B.	Anxiety
	C.	Fear

**Directions:** Answer the following question in the space provided.

offer.

## Vocabulary Activity 15-3



### **Coping With Stress**

**Directions:** Fill in each blank below with the word or words that best fit the sentence.

biofeed back

intellectualization

cognitive appraisal

meditation

denial

progressive relaxation

Suppose you are tak	ing your examination to get your driver's license tomorrow. Your
1	describes how you interpret the event and how much stress it will cause.
We use various copi	ng strategies to influence the impact of stress. One strategy we may use is
2	or the conscious decision that the event or situation is really not a stressor.
When we become er	notionally detached from the situation, we are using <b>3</b> as
a coping strategy.	
Active coping strates	gies for dealing with stress recognize the stressors, but seek to reduce their threat.
Dr. Edmond Jacobso	on devised 4 as a way to
reduce muscle tensi	on caused by stress. The mind can also learn to relax using
5	to focus attention on clearing one's mind and producing inner peace.
Finally, <b>6</b>	is a technique for consciously controlling specific physiological
functions using mac	chines to provide feedback.
<b>Directions:</b> Answer t	the following question in the space provided.
7. List and describe	e seven active coping strategies.

Name Date Class	



#### Stress in Your Life

**Directions:** Unscramble the following vocabulary terms, and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definitions.

- A. concept that women and men should receive equal pay for jobs calling for similar skill and responsibility
  - **B.** results in mutual reexamination of basic assumptions
  - **C.** vocation in which a person works at least a few years
  - **D.** combining old ideas with new ones and reorganizing feelings in order to renew one's identity
  - **E.** ability to take care of oneself and make one's own decisions

**Directions:** Answer the following questions in the space provided.

**6.** Discuss the pros and cons of changing careers one or more times during a lifetime.

7. How is the concept of comparable worth being fulfilled in the workplace?

# Vocabulary 16-1 Vocabulary Activity Psychological Disorders?

**Directions:** Fill in each blank below with the word or words that best fit the sentence.

	e fourth version of the Ame corders is referred to as the		_		
			Each diagh	ostic category in this	publication
	ludes the following descrip				
3 _		of the disorder, or ad	ditional features that	are usually present;	information
on	4	, which distinguis	hes this disorder from	n others; and	
<b>5</b> _		which is a list of sym	ptoms that must be p	present for the patier	ıt to be given
a p	articular diagnostic label.				
Dir	rections: Answer the follow	ving question in the s	pace provided.		
6.	The DSM-IV is divided in description for each of th		ons, known as axes. V	Vrite a paragraph tha	ıt includes a
	-				

Name	Date	Class
Name	Date	Class

#### **Anxiety Disorders**

Directions: Read each statement below, and then write the letter of the correct answer in the space provided. \_\_\_\_ is characterized by sudden and unexplainable attacks of intense anxiety, leading to the individual's feeling a sense of inevitable doom or death. **A.** Anxiety **B.** Phobia C. Panic disorder **D.** Post-traumatic stress disorder **2.** Continuous, generalized \_\_\_\_\_ may result in the inability to make decisions or enjoy life. A. anxiety **B.** phobia **C.** panic disorder **D.** post-traumatic stress disorder **3.** A(n) \_\_\_\_\_\_ is anxiety focused on a particular object, animal, activity, or situation that seems out of proportion to any real danger involved. **A.** anxiety **B.** phobia **C.** panic disorder **D.** post-traumatic stress disorder **4.** People who suffer a specific \_\_\_\_\_\_ often develop elaborate plans to avoid the situations they fear. A. anxiety **B.** phobia **C.** panic disorder **D.** post-traumatic stress disorder Symptoms of \_\_\_\_\_ may include a sense of smothering, choking, or breathing difficulty; faintness or dizziness; nausea; and chest pains. A. anxiety **B.** phobia C. panic disorder **D.** post-traumatic stress disorder **Directions:** Answer the following question in the space provided. **6.** What is post-traumatic stress disorder, and who is likely to develop this disorder?

## Vocabulary Activity 16-3

### Somatoform and Dissociative Disorders

**Directions:** Complete each sentence by writing the term that best completes the sentence. Terms may be used more than once.

conversion disorder

dissociative fugue

dissociative amnesia

dissociative identity disorder

dissociative disorder

somatoform disorder

1.	1. A person who has is a information.	unable to recall important personal events or
2.	2. People exhibit two or more personality states when the	y have
3.	3. When a person manifests physical symptoms that have	no apparent cause, he or she is said to have
4.	<b>4.</b> What had been called multiple personality disorder is r	now called
5.	body function. changes emotional	difficulties into a loss of a specific voluntary
6.	6. The memory loss associated withstressful events.	is usually associated with
7.	7. In, a person experience consciousness.	ices alterations in memory, identity, or
8.	<b>B.</b> A person suffering from with a calmness referred to as <i>la belle indifférence</i> .	might accept the loss of physical function
9.	he or she has done during this state of consciousness.	, the individual will have no memory of what
Dire	irections: Answer the following question in the space prov	rided.
10.	O. Compare and contrast dissociative amnesia and dissoci	ative fugue.

Name Date Class	



### Schizophrenia and Mood Disorders

**Directions:** Unscramble the following vocabulary terms, and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definitions.

- **A.** individual alternates between feelings of mania and depression
- **B.** severe form of lowered mood in which a person experiences feelings of worthlessness
- **C.** perceptions that have no direct external cause
- **D.** false beliefs that a person maintains in the face of contrary evidence
- E. a group of disorders characterized by confused and disconnected thoughts, emotions, and perceptions

**Directions:** Answer the following questions in the space provided.

**6.** What have researchers found to be the causes of schizophrenia?

**7.** Name and describe the two phases of bipolar disorder.

Name	
ranic	 

1	$\cap$ :	at	6

Class

## Vocabulary 16-Activity



### Personality Disorders and Drug Addiction

**Directions:** Use the clues below to find the hidden words.

P S Y C H O L O G I C A L E W N F Z D J O T D U E G R L T O L E R A N C E V B S Q A D I M O V Q C E L S O A W B R T O P A U A C X N P S H F I C Q N W R R M A N T I S O C I A L F T T L A H T V Q D R D C D D B I R B H V Z D T U D W A L T X V R X H Y M Z X A H G Y V J M T P R L N X O Q F J C X I V R G K D A O T K R E W G A D Q Y Y O M T L

#### **CLUES**

- **1.** A(n) \_\_\_\_\_\_ is a pattern of drug abuse characterized by an overwhelming and compulsive desire to obtain and use it.
- **2.** A(n) \_\_\_\_\_\_ personality is characterized by irresponsibility, shallow emotions, and a lack of conscience.
- **3.** Unique from other psychological disorders, \_\_\_\_\_ disorders are maladaptive or inflexible ways of dealing with others and with one's environment.
- **4.** A(n) \_\_\_\_\_\_ dependence on drugs occurs when users depend on the feeling of well-being they obtain from the drug so much that they feel compelled to continue using it.
- **5.** Once a person is addicted to a drug, she develops a(n) \_\_\_\_\_ to it and must use increasingly larger doses to obtain the same "high."
- **6.** When a person discontinues using a drug, he may experience \_\_\_\_\_ as his body and mind revolt against and finally get used to the absence of the drug.

**Directions:** Answer the following question in the space provided.

7. What occurs to a person's mind and body when he or she becomes addicted to drugs or alcohol?

Name	Date	Class	
Name	Datc	C1033	



### What Is Psychotherapy?

**Directions:** Unscramble the following vocabulary terms, and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definitions.

1. ELABCOP CETFEF **A.** any treatment used by therapists to help troubled individuals overcome their problems 2. URPGO ETYRAHP **B.** capacity for warmth and understanding **3.** RPYHOSCTHEYAP **C.** method that combines various kinds of therapy or combinations of 4. CELECCTI PAROPACH therapies **D.** the influence that a patient's hopes and **5.** MAPHYET expectations have on his or her improvement during therapy **E.** patients work together with the aid of a leader to resolve interpersonal problems

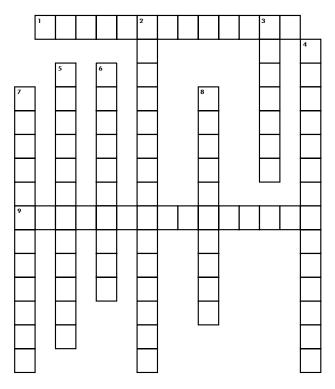
**Directions:** Answer the following questions in the space provided.

- **6.** What is the literal meaning of the word *psychotherapy*?
- 7. Where did the term *placebo effect* originate?
- 8. What are the advantages of group therapy?

Vocabulary Activity 17-2

## Psychoanalysis and Humanistic Therapy

**Directions:** Use the clues below to find the hidden words.



#### **ACROSS**

- 1. a psychoanalysis technique in which the content of a patient's dreams is interpreted (2 words)
- **9.** a psychoanalysis technique in which the patient says whatever comes into his or her mind (2 words)

#### **DOWN**

- **2.** a communication process in which the listener restates and clarifies what the speaker has said (2 words)
- 3. the sudden realization of the solution to a problem
- **4.** therapy aimed at making patients aware of their unconscious motives so as to gain control over their behavior
- **5.** an approach to therapy that allows a free flow of ideas and images with no particular direction
- **6.** a patient's reluctance to talk about painful feelings or long-standing behavior problems
- **7.** a patient's feeling toward the analyst the way he or she feels about some other important figure in his or her life
- 8. an approach to therapy that focuses on helping people realize their full potential

**Directions:** Answer the following question in the space provided.

**10.** What is client-centered therapy?

Name	Date	Class
Tuille	Bute	



## Cognitive and Behavior Therapies

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

aversive conditioning contingency management

behavior modification rational-emotive therapy (RET)

	behavior therapy	systematic desensitization
	cognitive-behavior therapy	token economy
	cognitive therapy	
1.	The therapist and patient decide wha	at old, undesirable behavior needs to be eliminated and what
	new, desirable behavior needs to app	pear when they are using
2.	The goal of	is to change the way people think.
3.	A specific systematic method of char	nging an undesirable behavior is a technique known as
4.	focuse	s on setting goals for changing a client's behavior and
	emphasizes changing the client's inte	erpretation of his or her situation.
5.	The goal ofothers.	is changing unrealistic assumptions about oneself and
6.	Some mental hospitals feature adesirable behaviors with points that	wherein psychologists reinforce can be exchanged for rewards.
7.	The goal ofavoided.	is to make certain acts unpleasant so that they will be
8.	A counterconditioning technique use	ed to overcome irrational fears and anxieties the patient has
	learned is	<u> </u>
9.	The goal ofone's thought processes.	is modifying a person's behavior rather than changing
	ections: Answer the following question  Explain the idea behind behavior the	
10.	Explain the fact belinia beliavior the	up).

# Vocabulary Activity 17-4

## Biological Approaches to Treatment

**Directions:** Read each statement below, and then write the letter of the correct answer in the space provided.

pro	viaea.				
	_ 1.	Αc	lrug or drugs used to treat schizophrenia is	s/are	
		A.	antianxiety drugs.	C.	antipsychotic drugs.
		B.	antidepressants.	D.	lithium carbonate.
	2.	Αc	lrug or drugs that work through affecting t	he le	vels of neurotransmitters such as serotonin
			d norepinephrine is/are		
		A.	antianxiety drugs.	C.	antipsychotic drugs.
		B.	antidepressants.	D.	lithium carbonate.
	3.	Val	lium is an example of a(n)		
		A.	antianxiety drug.	C.	antipsychotic drug.
		B.	antidepressant.	D.	electroconvulsive therapy.
	4.	Αc	drug or drugs that work(s) through decreas	ing d	opamine levels in the brain is/are
			antianxiety drugs.		antipsychotic drugs.
		B.	antidepressants.	D.	lithium carbonate.
	5.		is/are used to treat phobias	and (	obsessive-compulsive disorders.
		A.	Antianxiety drugs	C.	Antipsychotic drugs
		B.	Antidepressants	D.	Lithium carbonate
	6.		is/are used in the treatment	of bi	polar disorder.
		A.	Antianxiety drugs	C.	Antipsychotic drugs
		B.	Antidepressants	D.	Lithium carbonate
	7.	Th	e most common type of psychosurgery tha	at inv	rolves destroying the front portion of the
		bra	ain is		
		A.	electroconvulsive therapy.	C.	psychosurgery.
		B.	prefrontal lobotomy.	D.	drug therapy.
	8.		induces a physical response	simi	lar to an epileptic seizure.
		A.	Electroconvulsive therapy	C.	Psychosurgery
		B.	Prefrontal lobotomy	D.	Drug therapy
Dir	ootion	.c. A	nswer the following questions in the space	nrot	idad
				prov	/idea.
9.	What	are	the disadvantages of drug therapy?		
10.	Why	is ps	ychosurgery controversial?		

Name Date Class		-	-01	
Name Date Date Class	Name	Date	Class	



### Interpersonal Attraction

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

complementarity social psychology ego-support value stimulation value physical proximity utility value

	social cognition
1.	An attraction between opposite types of people might develop due to the principle of
2.	The field of studies how we perceive, store, and retrieve information about social interactions.
3.	The friends you study with have because they help you to achieve your goal of getting good grades.
4.	The field of studies how our thoughts, feelings, perceptions, and behaviors are influenced by our interaction with others.
5.	Your friend Margie is always there for you, in good times and bad. You appreciate Margie for her
6.	The closer the of two individuals, the more likely they are to become friends.
<b>7</b> .	A friend who is interesting or imaginative and who can introduce you to new ideas or experiences
	has

**Directions:** Answer the following question in the space provided.

8. Why do you think the study of social psychology is important?

## Vocabulary Activity 18-2



**Social Perception** 

	A collection of principles based on ou	r explanations of the causes of events, other people's
	behavior, and our own behaviors is th	e
	<b>A.</b> primacy effect.	<b>C.</b> fundamental attribution error.
	<b>B.</b> attribution theory.	<b>D.</b> actor-observer bias.
2.	The tendency to form opinions of oth	ers based on first impressions is the
	<b>A.</b> primacy effect.	<b>C.</b> stereotype.
	<b>B.</b> attribution theory.	<b>D.</b> actor-observer bias.
3.	The process of conveying a message fa	rom a sender to a receiver using space, body language
	and facial expressions is	
	<b>A.</b> a stereotype.	<b>C.</b> self-serving bias.
	<b>B.</b> actor-observer bias.	<b>D.</b> nonverbal communication.
4.	A set of assumptions about an identifi	able group of people that may contain positive or
	negative information is known as a(n)	
	<b>A.</b> stereotype.	<b>C.</b> self-serving bias.
	<b>B.</b> actor-observer bias.	<b>D.</b> fundamental attribution error.
5.	A common inclination to attribute oth	ners' behavior to internal causes and discount the
	situational factors contributing to the	
	<b>A.</b> stereotype.	<b>C.</b> nonverbal communication.
	<b>B.</b> primacy effect.	<b>D.</b> fundamental attribution error.
6.	The tendency to claim that successes	are due to our own efforts and failures are due to
	circumstances beyond our control is a	
	<b>A.</b> stereotype.	<b>C.</b> self-serving bias.
	<b>B.</b> primacy effect.	<b>D.</b> nonverbal communication.
<b>7.</b>	The tendency to attribute our own be	navior to outside causes, while attributing others'
	behavior to internal causes is an exam	_
	<b>A.</b> nonverbal communication.	<b>C.</b> self-serving bias.
	<b>B.</b> actor-observer bias.	<b>D.</b> stereotypes.

Name	Date	Class
INITIE	Date	Ciuss



### Personal Relationships

Tiolation po	
<b>Directions:</b> Write a story about the conflicts that exist in a fictitious family due to <i>generational identity</i> The family should be an "extended family" made up of several generations. Your story should be at lea one page. Edit your story to ensure proper spelling, grammar, and punctuation. Use additional paper, needed.	ıst

Vocabulary 19-1
Activity



**Group Behavior** 

**Directions:** Use the clues below to find the hidden words.

P O L A R I Z A T I O N I D Q L G Y H A O N Z O J O Z C R R S O B H S I K W P L G M O O B I N T Q M D N I S D U C B O A C I C X M P Q J P I D T I N U E E E J V M T A I D E O L O G Y W L I H L K T V R C E G A S O C I O G R A M B F W I N O C N F D V V S K M N Z Z A Y K B K B C I K O X K F B C X D I H J F H R X X

#### **CLUES**

1.	A(n) is a collection of people who have shared goals, a degree of interdependence, and
	some amount of communication.
2.	Groups serve a(n) function when their activities are directed toward getting a job done.
3.	Groups serve a(n) function when they work toward satisfying the emotional needs of
	members.
4.	The of a group are its shared standards of behavior accepted by and expected of group
	members.
5.	A group's is a set of principles, attitudes, and defined objectives for which the group stands
6.	A person's performance is better in front of a crowd due to social
<b>7.</b>	Some people experience social in which their performance declines when in front of a
	crowd.
8.	Group describes the theory that a group's discussion reinforces the majority view and
	moves the group members' opinions to a more extreme position.
9.	Poor group decision making may result from in which the group emphasizes unity over
	critical thinking.
10.	A(n) represents the relationships within a group, especially the likes and dislikes of
	members for other members.
Dir	ections: Answer the following questions in the space provided.
11.	What is the difference between a group's norms and ideology?

Name	Dat	e Class	

Vocabulary Activity 19-	2

### Conformity and Obedience

**Directions:** Read each statement below and then write the letter of the correct answer in the space provided.

	1.	Behavior in response to orders given by respected authority figures is called
		A. conformity
		B. obedience
		<b>C.</b> neither of the above
	2.	The Asch experiment on was designed to test the effect of peer pressure.
		A. conformity
		B. obedience
		<b>C.</b> neither of the above
	3.	occurs when we give in to social pressure in our public behavior.
		<b>A.</b> Conformity
		<b>B.</b> Obedience
		<b>C.</b> Neither of the above
	4.	is defined as acting in accord with group norms or customs.
		<b>A.</b> Conformity
		B. Obedience
		<b>C.</b> Neither of the above
	5.	is more likely to occur when the authority figure giving the orders is present.
		<b>A.</b> Conformity
		<b>B.</b> Obedience
		<b>C.</b> Neither of the above
	6.	The Milgram experiment on found that social conditioning for going along
		with legitimate authority figures is so strongly ingrained that people often lack the ability to
		do otherwise.
		<b>A.</b> conformity
		B. obedience
		<b>C.</b> neither of the above
	7.	in a group increases as the size of the group reaches up to at least eight
		people.
		<b>A.</b> Conformity
		<b>B.</b> Obedience
		<b>C.</b> Neither of the above
Direc	tion	s: Answer the following question in the space provided.
<b>Q</b> C	omr	pare and contrast <i>conformity</i> and <i>obedience</i> .
<b>8.</b> C	OIIIĻ	oare and contrast conjunning and overlience.

Copyright © by The McGraw-Hill Companies, Inc.

## Vocabulary Activity 19-3

Conflict and Cooperation

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

aggression deindividuation

altruism diffusion of responsibility

bystander effect social loafing

	, o
	catharsis
1.	You may feel a reduced sense of accountability when you are a member of a large group due to the
	concept.
2.	Helping others out of a sense of may involve risk to oneself but does not involve the expectation of a reward.
3.	When occurs, people lose their sense of self and follow group behaviors.
4.	Any behavior intended to cause physical or psychological harm is
5.	Critics of believe that expressing aggression may lead to more aggression.
6.	The occurs when a person refrains from taking action because of the presence of others.
7.	With, the presence of others lessens an individual's feelings of responsibility for his or her actions.

 ${\bf Directions:}$  Answer the following question in the space provided.

**8.** What are the theories proposed to explain aggression? Defend one of these theories.



### **Attitude Formation**

**Directions:** Fill in each blank below with the word or words that best fit the sentence.

things. It has three main elements: a(n) 2 about something,  3 about that thing, and a(n) 4 toward that thing in certain ways.  Attitudes are formed through 5, 6 learning, and 7 Attitudes are also shaped by the 8 in which we are raised, our 9, through whom we acquire our basic attitudes, and our 10 groups.  Our attitudes also shape our 11, which refers to how we see or describe	A(n) 1	is a predisposition to	respond in par	ticular ways toward specific
Attitudes are formed through 5	things. It has three main elemen	ts: a(n) <b>2</b>	a	bout something,
Attitudes are formed through 5	<b>3</b> abo	out that thing, and a(n)	4	toward that thing
7 Attitudes are also shaped by the 8 in which we are raised, our 9, through whom we acquire our basic attitudes, and our 10 groups.	in certain ways.			
7 Attitudes are also shaped by the 8 in which we are raised, our 9, through whom we acquire our basic attitudes, and our 10 groups.				
are raised, our <b>9</b> , through whom we acquire our basic attitudes, and our <b>10</b> groups.	Attitudes are formed through $ {\bf 5} $		, 6	learning, and
<b>10</b> groups.	<b>7</b> At	titudes are also shaped	by the <b>8</b>	in which we
	are raised, our 9	, through w	hom we acquire	e our basic attitudes, and our
Our attitudes also shape our 11, which refers to how we see or describe	<b>10</b> gr	roups.		
Our attitudes also shape our 11, which refers to how we see or describe				
	Our attitudes also shape our 11		, which refe	ers to how we see or describe
ourselves. People with a(n) 12 self-concept tend to act and feel	ourselves. People with a(n) 12 _		_ self-concept	tend to act and feel
optimistically and constructively; people with a(n) 13 self-concept tend to	optimistically and constructively	y; people with a(n) <b>13</b> _		self-concept tend to
act and feel pessimistically or self-destructively.	act and feel pessimistically or se	lf-destructively.		
<b>Directions:</b> Answer the following question in the space provided.	<b>Directions:</b> Answer the following	g question in the space p	provided.	
<b>14.</b> Why do we have attitudes?	<b>14.</b> Why do we have attitudes?			

Date	Class	
Juic	Ciass	

## Vocabulary 20-2

### Attitude Change and Prejudice

	Attitudes may be formed through a pro	ocess of in which we adopt the attitu	des
	of someone or some group that we admire or seek to be like.		
	<b>A.</b> compliance	<b>C.</b> identification	
	<b>B.</b> internalization	<b>D.</b> self-justification	
2.	An uncomfortable feeling experienced or feelings is known as	when our actions do not match our attitudes, belief	s,
	A. compliance.	<b>C.</b> self-justification.	
	<b>B.</b> cognitive dissonance.	<b>D.</b> counterattitudinal behavior.	
3.	The need to rationalize our attitudes a	and behaviors is called	
	A. compliance.	<b>C.</b> self-justification.	
	<b>B.</b> cognitive dissonance.	<b>D.</b> counterattitudinal behavior.	
4.	Unequal treatment of individuals on the characteristic is called	he basis of their race, ethnic origin, age, gender, or ot	her
	<b>A.</b> discrimination.	<b>C.</b> compliance.	
	<b>B.</b> prejudice.	<b>D.</b> internalization.	
5.	A(n) is a belief, predic	ction, or expectation that operates to bring about its	
	own fulfillment.		
	<b>A.</b> identification	<b>C.</b> self-justification	
	<b>B.</b> prejudice	<b>D.</b> self-fulfilling prophecy	
6.	A change in behavior that occurs to av	oid rejection or gain approval is known as	
	<b>A.</b> internalization.	<b>C.</b> compliance.	
	<b>B.</b> cognitive dissonance.	<b>D.</b> identification.	
<b>7</b> .	A(n) is a preconceived attitude toward a person or group that was formed		
	without sufficient evidence.		
	A. prejudice	<b>C.</b> counterattitudinal behavior	
	<b>B.</b> discrimination	<b>D.</b> self-justification	
8.	Incorporating standards, values, and is	deas of others as part of ourselves is	
	<b>A.</b> discrimination.	<b>C.</b> compliance.	
	<b>B.</b> self-justification.	<b>D.</b> internalization.	

## $\left[ egin{matrix} ext{Vocabulary} & extbf{20-3} \ ext{Activity} \end{array} ight]$



#### Persuasion `

**Directions:** Unscramble the following vocabulary terms and enter the terms on the lines provided. Then match each numbered term to the correct lettered definition by placing the number of the term on the line to the right of the definition.

2. AOGOMERNB FTEFEC

1. UNERSAPSOI

4. SWAGINARHINB

**5.** CNOONULIATI CEFTEF

- 3. EPSELER TEFCEF
- \_\_\_\_\_

- **A.** developing resistance to persuasion by exposing a person to arguments that challenge his or her beliefs
- **B.** the delayed impact on attitude change of a persuasive communication
- **C.** a direct attempt to influence attitudes
- **D.** a change in attitude or behavior opposite the one the persuader desires
- **E.** extreme form of attitude change that involves psychological gamesmanship and physical torture

**Directions:** Answer the following questions in the space provided.

**6.** Compare and contrast the *boomerang effect* and the *sleeper effect*.

**7.** What is the goal of brainwashing?



## Careers in Psychology

3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3		
<b>Directions:</b> Write a script that reflects the dialogue between a fictitious caller to a crisis intervention program and the crisis hot line adviser who answers the call. Edit your story to ensure proper spelling, grammar, and punctuation. Use additional paper, if needed.		

Name	Da	ite	Class	



# Psychology's Contributions

**Directions:** Choose the term from the list below that best completes each sentence. Write the correct term in the space provided.

**ACT** SAT forensic psychology sports psychology gerontology visualization industrial/organizational psychology 1. If you are interested in psychology applied to the legal system, the field of \_\_\_\_\_ might appeal to you. 2. Golfers use \_\_\_\_\_ \_\_\_\_\_ when they get a mental picture of where they want the ball to go before they swing their golf clubs. \_\_\_\_\_ is a standardized test that measures verbal and mathematical **3.** The \_\_\_ reasoning abilities. is a standardized test that measures academic development through four assessment tests. **5.** A psychologist who deals with workplace issues specializes in the field of will become more important as the average age of **6.** The field of \_\_\_\_\_ citizens in North America continues to increase. **7.** Amateur and professional athletes may use the services of psychologists who work in the field of **Directions:** Answer the following question in the space provided. 8. Which of the four fields of psychology explained in this section most interests you? Explain your answer.

# **Vocabulary Activity 1-1**

- 1. physiological
- 2. basic science
- 3. psychology
- 4. hypothesis
- 5. cognitive
- 6. theory
- 7. scientific method
- 8. applied science
- **9.** Physiological needs are physical needs like sleep and hunger. Cognitive needs satisfy feelings, emotions, and motivations.
- 10. A hypothesis is a reasoned assumption or prediction that will be proven or disproven through scientific research. A theory is an explanation of behavior based on scientific study.

# **Vocabulary Activity 1-2**



- 1. psychoanalyst
- 2. introspection
- 3. humanist
- 4. structuralist
- cognitivist
- 6. functionalist
- psychobiologist
- 8. behaviorist
- **9.** Dualism was the popular 17th century notion that the mind and body are separate entities.
- **10.** Descartes believed that the mind and body were linked, with the mind controlling the body.

#### **Vocabulary Activity 1-3**

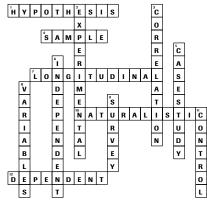
- **1.** A
- **2.** D
- **3.** B
- **4.** C
- **5.** B
- **6.** C
- **7.** A
- **8.** D

70

9. A psychologist is a professional who practices basic or applied science relating to human or animal behavior. A psychiatrist is a medical profes-

- sional who can prescribe medication or operate on people.
- **10.** An educational psychologist might work under categories 2, 10, 15, 16, 26, 33, 37, and 54. An industrial/organizational psychologist might work under categories 14, 18, 19, 46, and 47.

# **Vocabulary Activity 2-1**



13. A longitudinal study is conducted over a number of years with the same participants, while a crosssectional study is conducted at one time with different segments of the entire population being studied.

# **Vocabulary Activity 2-2**

- **1.** C
- **2.** B
- **3.** D
- **4.** A
- **5.** A
- 6. D7. C
- **8.** The belief that the treatment will be effective may alter a participant's reaction.

#### **Vocabulary Activity 2-3**

- 1. Statistics
- 2. central tendency
- 3. correlation coefficient
- 4. Descriptive statistics
- 5. standard deviation
- 6. variance
- 7. Inferential statistics
- **8.** frequency distribution
- 9. normal curve
- **10.** A normal curve is the visual depiction of a normal frequency distribution.

#### **Vocabulary Activity 3-1**

- 1. telegraphic
- 2. developmental
- 3. grasping

- 4. maturation
- **5.** rooting
- 6. Student answers will vary. The following is an example: One continuing area of research in developmental psychology is which traits and abilities are innate and which are learned. We know that most newborns are born with certain built-in reactions including the grasping reflex and the rooting reflex. These help the infant with basic survival.

# **Vocabulary Activity 3-2**



- 1. schema
- 2. accommodation
- 3. assimilation
- 4. conservation
- 5. egocentric
- **6.** Imprinting
- 7. critical period
- **8.** Object permanence refers to a child's knowledge that an object exists even when the child cannot see it. Representational thought is the ability to picture an object in one's mind.
- 9. Object permanence develops first. Until a child knows that the object exists when it cannot be seen, he or she cannot picture the object in his or her mind.

#### **Vocabulary Activity 3-3**

- 1. democratic/authoritative
- 2. oral stage
- **3.** role taking
- 4. genital stage
- 5. authoritarian
- 6. anal stage
- 7. socialization
- 8. permissive/laissez-faire
- 9. phallic stage
- 10. latency stage
- 11. Most societies have rules of behavior that are appropriate for each gender. During the identification process, the child adopts the principles and values of the same-gender parent. This will aid socialization as the child matures.

**12.** During sublimation, children redirect their sexual impulses into a wide variety of learning tasks. One of the ongoing learning tasks for a child is learning how to take on adult roles.

# **Vocabulary Activity 4-1**

- **1.** B
- **2.** A
- **3.** C
- **4.** B
- **5.** D
- 6. Puberty tends to occur in females before males. During puberty females develop more fat tissue, their breasts and hips fill out, and they experience menarche. For males, their shoulders broaden, their trunk thickens, their voices deepen, and they acquire more muscle tissue. Males also experience spermarche during puberty.

#### **Vocabulary Activity 4-2**

- 1. rationalization
- **2.** social learning theory
- 3. identity crisis
- 4. identity crisis
- **5.** social learning theory
- 6. rationalization
- 7. The identity crisis explanation assumes that all adolescents experience a time of personal angst during which they are seeking an identity. The social learning theory suggests that many adolescents, especially those in other cultures, do not experience an identity crisis. To social learning theorists, adolescence is a natural transition from childhood to adulthood. During each stage of development, the key factor in how development occurs is the interaction of the person with others.
- **8.** Student answers will vary. Common rationalizations include explanations of why one did poorly on a test or came home late.

#### **Vocabulary Activity 4-3**

- **1.** C
- **2.** B
- **3.** D
- **4.** A
- **5.** B
- **6.** D
- **7.** C
- **8.** A
- 9. Cliques help adolescents establish an identity in several ways. Cliques help adolescents build selfconfidence, clarify their values, experiment with new roles, and become independent of their families.
- **10.** Cliques can create peer pressure and demand conformity. This may lead an adolescent to do something against his or her better judgement.

# **Vocabulary Activity 4-4**

- 1. gender role (B)
- 2. gender schema (D)
- 3. androgynous (A)
- 4. gender identity (E)
- **5.** gender stereotype (C)
- 6. Gender identity is the biologically determined gender group to which the individual belongs. Gender roles are a set of behaviors determined by society to be appropriate for each gender.
- 7. Modern technology and birth control have made sharp gender-role differences unnecessary in the labor force.
- **8.** Sandra Bem's study indicated that people with androgynous traits were more flexible and therefore better able to adapt to the complexities of the modern world.

#### **Vocabulary Activity 5-1**

- 1. generativity
- 2. menopause
- 3. generativity
- 4. stagnation
- 5. menopause
- 6. stagnation
- 7. Menopause
- 8. stagnation
- 9. The climacteric is a stage women experience between ages 45 and 50. Women stop ovulating and menstruating. Some women experience depression and irritability. Others become more calm and confident. The climacteric is a time of both physical and psychological change.
- **10.** The age 30 crisis happens to men. At about age 30 men reexamine their life because they feel they must make changes now before it becomes too late.

# **Vocabulary Activity 5-2**

- **1.** C
- **2.** B
- **3.** A
- **4.** C
- **5.** D
- **6.** C
- **7.** Alzheimer's disease is a form of senile dementia that is incurable. Senile dementia also encompasses other forms of dementia, some of which are treatable and some of which are not.

# **Vocabulary Activity 5-3**

- 1. thanatology
- 2. denial
- 3. anger

**72** 

- 4. bargaining
- 5. depression

- 6. accepts
- 7. hospice
- **8.** Hospices provide a more homelike atmosphere than a hospital and the doctors administer drugs as needed to relieve pain and suffering. They do not try to prolong life. Instead, they try to improve the quality of life.

#### **Vocabulary Activity 6-1**

- **1.** A
- **2.** C
- **3.** D
- **4.** B
- **5.** C
- **6.** D
- **7.** A
- **8.** Afferent neurons relay messages from the sense organs to the brain. Efferent neurons send signals from the brain to the glands and muscles. Interneurons carry impulses between neurons.

#### **Vocabulary Activity 6-2**

- 1. hindbrain
- 2. Computerized axial tomography (CAT)
- 3. forebrain
- 4. Magnetic resonance imaging (MRI)
- **5.** electroencephalograph (EEG)
- 6. lobes
- 7. midbrain
- 8. positron emission topography (PET)
- 9. The thalamus relays all information that travels to and from the cortex. The hypothalamus controls such functions as hunger, thirst, and sexual behavior. The outer layer of the forebrain is the cerebral cortex; it gives us the ability to learn and store complex information. The limbic system contains the brain's structures that regulate emotions and motivation.
- 10. They record the brain's activity using an EEG. They stimulate areas of the brain. They create lesions or cuts in experimental situations to study the effects. They use CAT, PET, and MRI scans to create images of the brain.

#### **Vocabulary Activity 6-3**

1. endocrine

(Note that the answers to items 2–5 may appear in any order.)

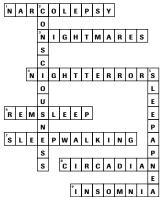
- 2. pituitary gland
- 3. thyroid gland
- 4. adrenal glands
- 5. sex glands
- 6. pituitary gland
- 7. near the midbrain and hypothalamus
- 8. hypothalamus
- 9. hormone

- 10. bloodstream
- 11. norepinephrine
- **12.** The nervous system sends rapid, specific messages to the brain. The endocrine system sends slow, widespread communication to the brain.

#### **Vocabulary Activity 6-4**

- 1. genes
- 2. fraternal twins
- **3.** heredity
- **4.** identical twins
- 5. Student answers will vary. An example is as follows. Psychologists have long wondered what part heredity and the environment play in human behavior. Most agree that both have significant influence. One way to sort out this question is to study identical twins, especially those who were separated at birth and grew up in different environments. New technologies allow researchers to study the genes of identical twins, fraternal twins, siblings, and their parents to identify similarities and differences that may affect behavior.

# **Vocabulary Activity 7-1**



- 1. narcolepsy
- 2. consciousness
- 3. nightmares
- 4. night terrors
- 5. sleep apnea
- 6. REM sleep
- 7. sleep walking
- 8. circadian
- 9. insomnia
- 10. No one knows the reason we dream. Theories include: (a) dreams have hidden meanings that reveal our unconscious thoughts; (b) dreams have no purpose; (c) dreams serve as a problem-solving tool; and (d) dreams are a way of removing unneeded memories.

#### **Vocabulary Activity 7-2**

- **1.** B
- **2.** A

- 3. D
- **4.** B
- **5.** C
- **6.** C
- **7.** A
- **8.** B
- **9.** D
- 10. A
- **11.** Hypnosis may be used as entertainment, to enhance memories, to manage pain, to reveal problems, and to change unwanted behaviors.

#### **Vocabulary Activity 7-3**

- 1. Marijuana
- 2. Hallucinations
- **3.** Psychoactive drugs
- 4. LSD
- 5. hallucinogens
- 6. A person may experience intense and rapidly changing perceptions. Perceptual hallucinations are common. Dissociation of the self and distortions of time are also common. LSD impairs thinking although users believe they are thinking more clearly.
- 7. The categories are depressants (alcohol), tranquilizers (barbiturates), opiates (heroin), stimulants (caffeine), mixed stimulants-depressants (nicotine), distortions of experience (marijuana), and hallucinogens (LSD).

#### **Vocabulary Activity 8-1**

- 1. perception
- 2. absolute threshold
- 3. psychophysics
- 4. Weber's law
- 5. sensation
- **6.** difference threshold
- **7.** signal-detection theory
- **8.** A person sitting in a quiet room would notice a small percentage increase in the volume of sound outside the room more readily than a person at a noisy mall would notice the same percentage increase in volume.
- 9. The absolute threshold for a sensation is the smallest amount of a stimulus that a person can perceive. It starts from a point of no stimulus. The difference threshold measures the smallest change in a stimulus that can be detected. It assumes that the stimulus, for example sound or light, is already present.

#### **Vocabulary Activity 8-2**

'v	² <b>0</b>					_						³A	
E	Р		¹o		⁵P					۴K		U	
s	т		L		U					1		D	
т	1		F		Р					N		ı	
1	С		Α		ı					E		т	
B I	N	0	С	U	L	Α	R	F	U	s	ı	0	N
U	E		т							т		R	
L	R		0							н		Υ	
Α	v		<sup>8</sup> R	E	т	ı	N	Α		E		N	
R	E		Υ							s		E	
			N			_				ı		R	
		L	E	N	s					s		v	
			R									E	
			v										
			E										

- 1. vestibular
- 2. optic nerve
- 3. auditory nerve
- 4. olfactory nerve
- 5. pupil
- 6. kinesthesis
- 7. binocular fusion
- 8. retina
- 9. lens
- **10.** Retinal disparity is the fact that your two eyes see slightly different images. It is essential to your sense of depth perception.

#### **Vocabulary Activity 8-3**

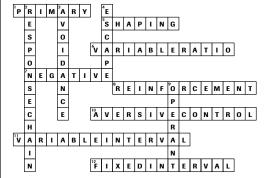
- **1.** B
- **2.** C
- **3.** A
- **4.** C **5.** D
- **6.** C
- **7.** The principles are proximity, similarity, closure, continuity, and simplicity. Students' examples will vary. Use Figure 8.12 in the student text as a model.

# **Vocabulary Activity 9-1**

- 1. unconditioned stimulus
- 2. neutral stimulus
- 3. conditioned response
- 4. Classical conditioning
- 5. unconditioned response
- 6. Extinction
- 7. Discrimination
- 8. generalization
- 9. An unconditioned response occurs naturally and automatically when an unconditioned stimulus is presented. A conditioned response results after learning to respond to a normally neutral event, a conditioned stimulus.
- **10.** Generalization occurs when a stimulus that is similar to a conditioned stimulus results in the same conditioned response. Discrimination occurs when the subject distinguishes between a condi-

tioned stimulus and a similar stimulus and responds only to the conditioned stimulus.

# **Vocabulary Activity 9-2**



- 1. primary
- 2. response chain
- 3. avoidance
- 4. escape
- 5. Shaping
- 6. variable-ratio
- **7.** Negative
- 8. Reinforcement
- 9. Operant
- 10. Aversive control
- 11. variable-interval
- 12. fixed-interval
- 13. Variable schedules operate on unpredictable schedules, whereas fixed schedules operate on predictable amounts of time. Once a behavior is learned it is more likely to occur again when the person knows that a reward will occur, but does not know when it will occur. Since the next instance of the behavior may result in the reward, people tend to repeat the behavior more consistently than when they can predict when the reward will occur. So learned behavior becomes more consistent when reinforced according to variable schedules.

#### **Vocabulary Activity 9-3**

- 1. latent learning (g)
- 2. modeling (e)
- 3. social learning (a)
- 4. token economy (f)
- **5.** learned helplessness (h)
- **6.** cognitive learning (d)
- 7. cognitive map (b)
- 8. behavior modification (c)
- **9.** Stability is the belief that the state of helplessness is permanent and cannot be changed.
- **10.** Globality is the belief that a failure in one area is an example of a general failure in all, or most, areas.
- Internality focuses on the person as the cause for all failures.

### **Vocabulary Activity 10-1**

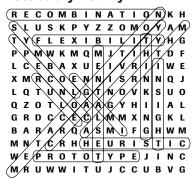
- **1.** J
- **2.** C
- **3.** I
- **4.** L
- **5.** B
- **6.** A
- **7.** F
- **8.** K
- **9.** G
- **10.** D
- 11. H
- **12.** E
- **13.** The three memory processes are encoding, storage, and retrieval.
- **14.** The three stages of memory are sensory, short-term, and long-term.

#### **Vocabulary Activity 10-2**

- 1. recall
- 2. recognition
- 3. decay
- 4. schemas
- 5. reconstructive processes
- 6. eidetic memory
- 7. confabulation
- 8. elaborate rehearsal
- 9. interference
- 10. mnemonic device
- 11. Reconstructive processes are the alteration of recalled memories that result from our experiences or attitudes. For example, two students may have different memories of a final exam based on their confidence about passing the test.

  Confabulation is "remembering" information that was never stored in memory. For example, you may have heard the story of your family's move across the country so many times that you describe it as though you were there, even though the move occurred before you were born.

#### Vocabulary Activity 11-1



- 1. thinking
- 2. image
- 3. symbol

- 4. rule
- 5. prototype
- 6. concept
- 7. metacognition
- 8. insight
- 9. algorithm
- 10. flexibility
- 11. heuristic
- 12. mental set
- 13. creativity
- 14. recombination
- **15.** Functional fixedness interferes with problem solving because the person only sees one use for an object and cannot imagine a different use for it that may solve a problem.

#### **Vocabulary Activity 11-2**

- **1.** phoneme (E)
- 2. syntax (C)
- 3. language (A)
- 4. semantics (D)
- **5.** morpheme (B)
- **6.** Phonemes relate to the units of sound in language, whereas morphemes relate to units of meaning.
- **7.** The word *tributary* has 4 phonemes; the word *spellbound* has 2 morphemes.
- **8.** Answers will vary. Students may mention that language is used to communicate facts and ideas and to solve problems.

#### Vocabulary Activity 12-1

- **1.** D
- **2.** B
- **3.** B
- **4.** A
- **5.** C
- 6. B7. A
- **8.** C
- 9. Extrinsic motivation refers to activities that reduce biological needs or help us obtain external rewards. Intrinsic motivation refers to activities that bring fulfillment or help satisfy our beliefs and expectations. The cognitive theory of motivation suggests that our behaviors are motivated either extrinsically or intrinsically.

# **Vocabulary Activity 12-2**

- 1. lateral hypothalamus (LH)
- 2. ventromedial hypothalamus (VH)
- 3. self-actualization needs
- 4. fundamental needs
- **5.** psychological needs
- 6. psychological needs
- 7. self-actualization needs

- 8. fundamental needs
- 9. The biological factors other than the lateral and ventromedial hypothalamus that influence hunger are the amount of glucose in the blood and setpoint weight.

#### **Vocabulary Activity 12-3**

(Note that the answers to items 1–3 may appear in any order.)

- 1. physical
- 2. behavioral
- 3. cognitive
- 4. James-Lange
- **5.** Cannon-Bard
- 6. Schachter-Singer
- 7. opponent-process
- **8.** Emotional intelligence allows us to perceive, imagine, and understand emotions and to use that information in decision making.
- **9.** Certain basic emotional expressions are innate, such as the universally recognized facial expressions identified by Carroll Izard. Other expressions differ due to cultural learning.

# **Vocabulary Activity 13-1**

- **1.** D
- **2.** B
- **3.** C
- **4.** D
- **5.** A
- **6.** C
- Your percentile score reflects your standing among people of your age and grade who have taken the exam.

#### **Vocabulary Activity 13-2**

- 1. cultural bias (D)
- 2. intelligence (B)
- **3.** two-factor theory (E)
- 4. emotional intelligence (F)
- **5.** heritability (G)
- 6. intelligence quotient (C)
- **7.** triarchic theory (A)
- 8. The major aspects are: (a) the ability to perceive and express emotions accurately and appropriately; (b) the ability to use emotions while thinking; (c) the ability to understand emotions and use the knowledge effectively; and (d) the ability to regulate one's emotions to promote personal growth.

#### **Vocabulary Activity 13-3**

- 1. achievement test
- 2. interest inventory
- 3. aptitude test
- 4. interest inventory
- 5. achievement test

- **6.** aptitude test
- 7. interest inventory
- 8. aptitude test
- **9.** achievement test
- **10.** This method measures your ability by finding the difficulty level where you correctly answer most, but not all, of the problems. This method is more accurate than standard testing.
- **11.** The purpose of the Kuder Preference Record is to help people find the career that is right for them.

#### **Vocabulary Activity 13-4**

- **1.** A
- **2.** C
- **3.** B
- **4.** A
- **5.** C
- **6.** A
- 7. The theory underlying the Rorschach inkblot test is that anything that someone does or says will reveal an aspect of his or her personality.

# Vocabulary Activity 14-1

- 1. personality
- 2. consistent
- 3. enduring
- 4. unique
- 5. personality theories
- 6. individuals
- **7.** conduct
- 8. improved
- **9.** Most personality theorists begin as psychotherapists because in working with people who have difficulty coping with everyday problems, psychotherapists develop ideas about what it takes to live a relatively happy, untroubled life.
- **10.** The major schools of thought among personality theorists include psychoanalytic theories, behaviorist theories, social learning theories, cognitive theories, humanistic theories, and trait theories.

#### **Vocabulary Activity 14-2**

- **1.** B
- **2.** D
- **3.** A
- **4.** B
- **5.** C
- **6.** A
- **7.** C
- **8.** B
- 9. The id and the superego make opposite demands on the ego. The id encourages immediate gratification of needs and desires. The superego encourages proper behavior in terms of what is right and what is wrong. The ego must balance the demands of the two opposing forces.

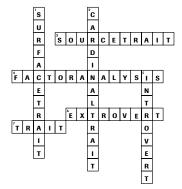
# **Vocabulary Activity 14-3**

- 1. behaviorism
- 2. personalities
- 3. contingencies of reinforcement
- 4. rewards
- **5.** punishments
- 6. Situations to which students apply the contingencies of reinforcement will vary. Each situation should be described in terms of the rewards and punishments used to shape someone's behavior. For example, a student who is often praised will believe that he or she is a good student and will study to maintain that status. A student who is cut from the basketball team may learn to think of himself or herself as a poor athlete and not try out for other sports teams.
- 7. The two theories are the behaviorist theory and the social cognitive theory. They differ in that the behaviorist theory assumes that learning is the result of rewards and punishments. The social cognitive theory recognizes the role of observational learning and modeling in personality development.

# Vocabulary Activity 14-4

- 1. self
- **2.** fully functioning
- 3. conditions of worth
- 4. humanistic psychology
- 5. positive regard
- 6. self-actualization
- 7. unconditional positive regard
- 8. Students' lists of characteristics for self-actualizing individuals will vary but should be based on those given in Figure 14.12 in the textbook. Examples include spontaneous, problem-centered, independent, and democratic values and attitudes.
- **9.** When individuals develop an unconditional positive regard for themselves, they become fully functioning individuals.

#### **Vocabulary Activity 14-5**



- 1. surface trait
- 2. cardinal trait

- 3. source trait
- 4. factor analysis
- **5.** introvert
- 6. extravert
- 7. trait
- **8.** Allport also identified secondary traits, which have a less consistent influence on us, and central traits, those that make us predictable.

# **Vocabulary Activity 15-1**

- 1. stress reaction
- 2. stress or distress
- 3. distress
- 4. conflict situation
- 5. Eustress
- 6. stressor
- **7.** conflict situation
- 8. Stress
- 9. stressor
- 10. Conflict situations are appraised through primary appraisal, which refers to our immediate evaluation of the situation, and secondary appraisal, which refers to how we decide to deal with the situation.

#### **Vocabulary Activity 15-2**

- **1.** A
- **2.** C
- **3.** B
- **4.** C
- **5.** A
- **6.** B
- 7. Social support is the information that leads someone to believe that he or she is cared for, loved, respected, and part of a network of communication and mutual obligation. The four types of support social groups offer include emotional support, appraisal support, informational support, and instrumental support. Students' examples for the types of support will vary.

#### **Vocabulary Activity 15-3**

- 1. cognitive appraisal
- 2. denial
- 3. intellectualization
- **4.** progressive relaxation
- 5. meditation
- 6. biofeedback
- 7. Students may list and describe any seven of the following. Hardiness is a personality trait of control, commitment, and challenge that helps us reduce the stress that we feel. We can control our exposure to stressful situations through withdrawal or avoidance. We can use problem-solving strategies to confront problems and resolve them before they become too stressful. We can focus on

optimistic ways of thinking, rather than pessimistic. We can use relaxation techniques, meditation, and biofeedback. We can maintain a sense of humor through difficult times, since laughter releases tension. Physical exercise helps many people reduce their level of stress. Seeking guidance from self-help and support groups can effectively manage stress. When the stress results from our relationships with others, we can reduce the stress by improving our interpersonal skills.

# **Vocabulary Activity 15-4**

- 1. resynthesis (D)
- 2. comparable worth (A)
- 3. autonomy (E)
- 4. developmental friendship (B)
- **5.** career (C)
- 6. Students' answers will vary. Pros mentioned may include that people may change careers to escape an unhappy situation; changing careers early may allow people to find the type of work that best suits them; people may change careers after retirement, to do something different. Cons may include that changing careers too often may prevent a person from achieving career success.
- 7. Comparable worth is being achieved in the work-place through the efforts of groups such as the National Organization for Women and labor unions. Also, Congress has passed the Equal Pay Act of 1963 and the Civil Rights Act of 1964 to further the cause of comparable worth.

# **Vocabulary Activity 16-1**

- 1. DSM-IV
- 2. essential features
- 3. associated features
- 4. differential diagnosis
- 5. diagnostic criteria
- 6. Axis I is used to classify current symptoms into explicitly defined categories. Axis II is used to describe developmental disorders and long-standing personality disorders or maladaptive traits. It also is used to describe specific developmental disorders for children, adolescents, and some adult cases. Axis III is used to describe physical disorders or medical conditions that are potentially relevant to understanding or caring for the person, such as brain damage or a chemical imbalance. Axis IV is a measurement of the individual's current stress level. Axis V is used to describe the highest level of adaptive functioning present within the past year.

#### **Vocabulary Activity 16-2**

- **1.** C
- **2.** A

- **3.** B
- **4.** B
- **5.** C
- 6. Post-traumatic stress disorder is a condition in which a person who has experienced a traumatic event feels severe and long-lasting aftereffects. Those most likely to develop this disorder are people who are exposed repeatedly or over a long period of time to distressing conditions, such as veterans and survivors of natural disasters.

# **Vocabulary Activity 16-3**

- 1. dissociative amnesia or dissociative fugue
- 2. dissociative identity disorder
- 3. somatoform disorder
- 4. dissociative identity disorder
- **5.** conversion disorder
- 6. dissociative amnesia
- 7. dissociative disorder
- 8. conversion disorder
- 9. dissociative fugue
- 10. Both dissociative amnesia and dissociative fugue are an attempt to escape from problems by blotting them out completely. Dissociative fugue adds to this an active flight to a different environment.

# **Vocabulary Activity 16-4**

- 1. delusions (D)
- 2. bipolar disorder (A)
- **3.** schizophrenia (E)
- 4. hallucinations (C)
- **5.** major depressive disorder (B)
- 6. Causes of schizophrenia include biological influences (such as genetic history), biochemistry and physiology (including an excess of dopamine in the brain and deteriorated brain tissue), and environment (including one's family background and interactions).
- 7. In the *manic phase* of bipolar disorder, the person is elated, confused, distracted, and has racing thoughts. In the *depressive phase*, the person is overcome with feelings of failure, sinfulness, worthlessness, and despair.

#### **Vocabulary Activity 16-5**

P	S	Υ	С	Н	0	L	0	G	ı	С	Α	L)
										U		
										E		
										Ę		
0	Α	W	В	R	<b>,</b> τ	<b>Q</b>	P	A	y	A,	∕c	X
N	P	S	Н	F	i	C)	<b>Q</b>	Ŋ	w	R	R	М
A	N	T	I	S	0	Ç	V	(A)	<u>1</u>	)F	T	T
L	Α	Н	T	V	Q	D/	Ŕ	Ø`	Ç	D	D	В
									\	W		
T	Х	V	R	X/	Ή,	Y	М	Z	X	A)	H(	G
Y	V	J	M	Τ,	Þ	R	L	N	X	ŏ	Q	F
J	C	X/	٦)	Λı	R	G	K	D	A	0	T	K
R	E(	w	G	A	D	Q	Y	Y	0	M	T	L

- 1. addiction
- 2. antisocial
- 3. personality
- 4. psychological
- **5.** tolerance
- 6. withdrawal
- When a person begins using drugs, his mind and body react to the drugs and may create a sense of well-being when high. The person may become psychologically dependent on the drugs, believing them necessary to live happily. Eventually, the body also comes to depend on the drugs; this is known as addiction. As the person continues to use the drugs, the body develops a tolerance and the person must use greater quantities or stronger drugs to achieve the same feelings. At this point, both the body and the mind are dependent on the drug, and its absence will cause withdrawal.

# **Vocabulary Activity 17-1**

- 1. placebo effect (D)
- **2.** group therapy (E)
- 3. psychotherapy (A)
- **4.** eclectic approach (C)
- 5. empathy (B)
- 6. Psychotherapy literally means "healing of the soul."
- **7.** The term *placebo effect* originated from giving medical patients sugar pills as placebos when they complain of ailments that do not seem to have physiological bases. The patients' symptoms will disappear after the pills are taken.
- 8. Advantages of group therapy include the following: people in therapy can see how other people are struggling with similar problems; they discover what other people think of them and can express what they think of others, which helps to clarify mistaken views; they receive hope of recovery from seeing others' recoveries; group therapy is more efficient because one therapist can help a large number of people.

#### **Vocabulary Activity 17-2**

	¹ <b>D</b>	R	E	А	м	<sup>2</sup> A	N	Α	L	Υ	s	3 I	s	
						С						N		⁴ P
		Š N		'n		т						s		s
<b>T</b>		0		E		ı			в Н			ı		Υ
R		N		s		v			U			G		С
Α		D		1		E			м			н		н
N		1		s		L			Α			T		0
s		R		т		ı			N					Α
°F	R	E	E	Α	s	s	0	С	ı	Α	т	ı	0	N
E		С		N		т			s					Α
R		т		С		E			т					L
E		1		E		N			ı					Υ
N		v				1			С					s
С		E				N								ı
E						G								s

- 1. dream analysis
- 2. active listening
- 3. insight
- 4. psychoanalysis
- 5. nondirective
- 6. resistance
- 7. transference
- 8. humanistic
- **9.** free association
- 10. Client-centered therapy is an approach to therapy that considers the patient and the therapist to be partners in the therapy process. It assumes that people are basically good and capable of handling their own lives.

# **Vocabulary Activity 17-3**

- 1. contingency management
- 2. cognitive therapy
- 3. behavior modification
- 4. Cognitive-behavior therapy
- **5.** rational-emotive therapy (RET)
- **6.** token economy
- **7.** aversive conditioning
- 8. systematic desensitization
- 9. behavior therapy
- **10.** The idea behind behavior therapy is that a disturbed person has learned to behave in an undesirable way and so can unlearn the undesirable behavior.

#### **Vocabulary Activity 17-4**

- **1.** C
- **2.** B
- **3.** A
- **4.** C
- **5.** B
- 6. D7. B
- **8.** A
- 9. The disadvantages of drug therapy are that symptoms may reappear when the patient stops taking the drug, and it does not remove the causes of the disorder.
- **10.** Psychosurgery, such as the prefrontal lobotomy operation, is controversial because the effects are permanent. Patients may become apathetic and less creative after surgery.

# **Vocabulary Activity 18-1**

- 1. complementarity
- **2.** social cognition
- 3. utility value
- 4. social psychology
- **5.** ego-support value
- 6. physical proximity
- **7.** stimulation value

8. Answers will vary depending on each student's point of view about interacting with other people. Students may mention the fact that being with others is often preferable to being alone; thus, we should be aware of how we are influenced by our interactions with others.

# **Vocabulary Activity 18-2**

- **1.** B
- **2.** A
- **3.** D
- **4.** A
- **5.** D
- **6.** C
- **7.** I
- 8. Students' examples will vary. A common example occurs with road rage. When we are driving too aggressively, we may say that we have had a bad day and everyone is cutting us off. If we see someone else driving too aggressively, we are likely to say that he is using poor judgment and needs to find some other outlet for his anger.

#### **Vocabulary Activity 18-3**

Students' stories will vary. Although they may be loosely based on their own experiences, the stories should be fictitious. Have students share their stories within class. Also have them exchange papers to check each other's spelling, grammar, and punctuation.

#### Vocabulary 19-1



- 2. task
- 3. social
- 4. norms
- 5. ideology
- **6.** facilitation
- 7. inhibition
- 8. polarization
- 9. groupthink
- 10. sociogram
- 11. Ideology involves common attitudes, ideas, and goals to which group members subscribe. Norms are ways of behaving that are expected of group members.

# **Vocabulary Activity 19-2**

- **1.** B
- **2.** A
- **3.** C (Compliance)
- 4. A
- **5.** B
- **6.** B
- **7.** A
- **8.** Students' answers may vary. The terms *conformity* and *obedience* are similar in that they both refer to changes in behavior in response to external pressures. Both involve social pressure to comply with others. The difference between the terms is that with obedience, an authority figure gives a specific order.

# **Vocabulary Activity 19-3**

- 1. social loafing
- 2. altruism
- 3. deindividuation
- 4. aggression
- 5. catharsis
- 6. bystander effect
- **7.** diffusion of responsibility
- **8.** The four theories advanced to explain aggression include the biological influences theory, the cognitive factors theory, the personality factors theory, and the environmental factors theory. Students should choose one of these theories and explain why they feel this theory makes sense to them.

#### Vocabulary Activity 20-1

- 1. attitude
- 2. belief or opinion
- 3. feelings
- 4. tendency to act
- **5.** conditioning
- 6. observational
- **7.** cognitive evaluation
- 8. culture
- 9. parents
- **10.** peer
- 11. self-concept
- 12. positive
- 13. negative
- **14.** We have attitudes to help us evaluate our beliefs and values, which in turn, allow us to define ourselves, interpret objects and events we encounter, and determine how to act in given situations.

#### **Vocabulary Activity 20-2**

- **1.** C
- **2.** B
- **3.** C
- **4.** A

- **6.** C
- **7.** A
- **8.** D
- **9.** Students' examples will vary. An example would be participating in a campaign to reduce litter in the neighborhood, but regularly emptying trash from your car onto the street as you are driving.

#### **Vocabulary Activity 20-3**

- 1. persuasion (C)
- **2.** boomerang effect (D)
- **3.** sleeper effect (B)
- **4.** brainwashing (E)
- **5.** inoculation effect (A)
- 6. Both the boomerang effect and the sleeper effect result from a persuasive communication. The difference is that with the boomerang effect, the persuasive communication achieves a change in attitude or behavior opposite the one desired; with the sleeper effect, the intended change in attitude or behavior is delayed.
- **7.** The goal of brainwashing is to change attitudes and create a new person at the same time.

#### **Vocabulary Activity 21-1**

Students' dialogues will vary. The dialogues should be fictitious but should be based on a reasonable call to a crisis intervention program. Have students share their dialogues in class. Also have them exchange papers to check each other's spelling, grammar, and punctuation.

# **Vocabulary Activity 21-2**

- 1. forensic psychology
- 2. visualization
- **3.** SAT
- **4.** ACT
- 5. industrial/organizational psychology
- 6. gerontology
- **7.** sports psychology
- 8. Answers will vary depending on which of the four fields most interests him or her. Students should offer a compelling reason for their interest in the field such as an interest in the law or in police work being a reason for an interest in forensic psychology.

81

# **Teacher's Notes**

# **Teacher's Notes**

Vocabulary Activities 83

# **Teacher's Notes**