

Test Bank

for

Bee and Boyd

The Developing Child

Twelfth Edition

prepared by

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Allyn & Bacon

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Contents

PART 1	1: Introduction Basic Issues in the Study of Development	1
PART 2 3	2: The Beginnings of Life Prenatal Development Birth and Early Infancy	51 96
PART 4 5	3: The Physical Child Physical Development Perceptual Development	142 188
PART	4: The Thinking Child	
6 7 8	Cognitive Development I: Structure and Process Cognitive Development II: Individual Differences in Cognitive Abilities The Development of Language	231 276 320
PART	5: The Social Child	
9	Personality Development: Alternative Views	362
10	Concepts of Self, Gender, and Sex Roles	407
11	The Development of Social Relationships	454
12	Thinking about Relationships: Social-Cognitive and Moral Development	502
PART	6: The Whole Child	
13	The Ecology of Development: The Child within the Family System	549
14 15	Beyond the Family: The Impact of the Broader Culture Atypical Development	597 640
Epilog	ue: Putting It All Together: The Developing Child	682

Chapter 1: Basic Issues in the Study of Development

Multiple Choice

1.1-1. Whether a child's development is governed by inborn knowledge or whether it is shaped by environmental factors is the question of

- a. maturation versus development.
- b. idealism versus rationalism.
- c. change versus continuity.
- d. consistency versus continuity.

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sus nurture.
3
1.1-1
2
Issues in the Study of Development
Conceptual
1.1

Answer: e. nature versus nurture.

1.1-2. Of the following theorists, who would be on the nature side of the nature-nurture debate?

a. Rousseau b. Descartes c. Locke d. Watson e. Freud **Difficulty:** 2 **Question ID:** 1.1-2 Page-2-4 **Reference:** Issues in the Study of Development **Topic:** Skill: Conceptual **Objective:** 1.1

Answer: b. Descartes

1.1-3. All of the following reflect the same debate EXCEPT

- a. nature versus nurture.
- b. nativism versus empiricism.
- c. idealism versus empiricism.
- d. heredity versus environment.
- e. idealism versus rationalism.

Difficulty:	3
Question ID:	1.1-3
Page-	3
Reference:	
Topic:	Issues in the Study of Development
Skill:	Conceptual
Objective:	1.1

Answer: e. idealism versus rationalism.

1.1-4. Professor Chang considers herself to be an empiricist. Which of the following would she be most likely to believe?

- a. All knowledge is inborn.
- b. Developmental change is the result of genetic factors.
- c. Capacity to respond is internally determined.
- d. Plato and Descartes were correct.
- e. At birth, the mind is tabula rasa.

Difficulty:3Question ID:1.1-4Page-3-4Reference:Issues in the Study of DevelopmentSkill:ApplicationObjective:1.1Answer:e. At birth, the mind is tabula rasa.

1.1-5. Of the following individuals, who advocated the empiricist side of the nature-nurture debate?

Descartes a. b. Plato c. Locke d. Rousseau e. Hall **Difficulty:** 2 **Question ID:** 1.1-5 Page-3 **Reference:** Issues in the Study of Development **Topic:** Skill: Factual **Objective:** 1.1

Answer: c. Locke

1.1-6. All of the following represent a similar point of view EXCEPT

empiricists. a. b. Plato. c. Descartes. d. idealists. e. rationalists. **Difficulty:** 3 **Question ID:** 1.1-6 Page-3 **Reference: Topic:** Issues in the Study of Development Skill: Conceptual **Objective:** 1.1

Answer: a. empiricists.

1.1-7. Of the following, who thought that developmentalists should identify norms, or average ages, at which milestones happen?

	······································
a. Hall	
b. Watson	
c. Locke	
d. Decartes	
e. Rousseau	
Difficulty:	3
Question ID:	1.1-7
Page-	3
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.1

Answer: a. Hall

- 1.1-8. The belief that changes in behavior are caused by environmental influences is found in
 - a. rationalism.
 - b. psychoanalysis.
 - c. nativism.
 - d. behaviorism.
 - e. idealism.
 - Difficulty:1Question ID:1.1-8Page-3Reference:3Topic:Issues in the Study of DevelopmentSkill:ConceptualObjective:1.1

Answer: d. behaviorism.

1.1-9. The "Little Albert" experiment was conducted by

a.	Watson.	
b.	Hall.	
c.	Rousseau.	
d.	Descartes.	
e.	Spock	
Difficulty:		1
Question ID:		1.1-9
Pag	ge-	3
Ref	erence:	
Top	oic:	Issues in the Study of Development
Ski	11:	Factual
Ob	jective:	1.1
Answer: a. Watson.		

1.1-10. John Watson believed

- a. children are born with an inborn developmental plan.
- b. by manipulating the environment, a child could be trained to be or do anything.
- c. in strong parental displays of affection.
- d. the "Little Albert" experiment did not support his beliefs.
- e. the interaction between a child's genetic makeup and environment creates who he or she becomes.

Difficulty:2Question ID:1.1-10Page-3Reference:3Topic:Issues in the Study of DevelopmentSkill:AppliedObjective:1.1Answer:b. by manipulating the environment, a child could be trained to be or do anything.

1.1-11. Which of the following statements describes a qualitative developmental change?

- a. Rob has grown five inches in the last year.
- b. Lawanda has four new friends.
- c. Chuck's IQ went up 10 points after a year in his new school.
- d. Agatha has gained ten pounds.
- e. Tamara gets along better with her peers now.

Difficulty:	1
Question ID:	1.1-11
Page-	4
Reference:	
Торіс:	Issues in the Study of Development
Skill:	Application
Objective:	1.1

Answer: e. Tamara gets along better with her peers now.

1.1-12. The concept of stages is not needed if development

- a. is strictly qualitative.
- b. involves reorganization.
- c. is made up of new strategies.
- d. involves attainment of new skills.
- e. consists only of additions.

Difficulty:3Question ID:1.1-12Page-4Reference:4Topic:Issues in the Study of DevelopmentSkill:ConceptualObjective:1.1

Answer: e. consists only of additions.

1.1-13. Of the following, the best example of a maturational change is

- a. the increase in aerobic fitness from exercise between ages 20 and 30.
- b. the gradual acquisition of underarm hair during puberty.
- c. weight gain following improved diet in a deprived child.
- d. decline in IQ due to impoverished prenatal environment.
- e. improved job performance following disciplinary action.

 Difficulty:
 3

 Question ID:
 1.1-13

 Page 5

Reference:Topic:Issues in the Study of DevelopmentSkill:ApplicationObjective:1.1

Answer: b.the gradual acquisition of underarm hair during puberty.

1.1-14. All of the following are characteristic of maturation EXCEPT

- a. it is universal.
- b. it is sequential.
- c. it is relatively impervious to environmental influence.
- d. it cannot occur without practice.

```
e. it appears across cultural boundaries.
Difficulty: 2
Question ID: 1.1-14
Page- 5
Reference:
Topic: Issues in the Study of Development
Skill: Conceptual
Objective: 1.1
```

Answer: d. it cannot occur without practice.

- 1.1-15. Greenough's research indicated that one of the proteins needed for the development of the visual system is controlled by a gene whose action does not occur without visual experience. This finding leads to the conclusion that some maturational sequences
 - a. are purely automatic.
 - b. require programmed exercises from infancy on.
 - c. are actually the result of learning.
 - d. require some experience to trigger them.
 - e. are exclusively the result of genetics.

```
Difficulty:3Question ID:1.1-15Page-5Reference:5Topic:Issues in the Study of DevelopmentSkill:ConceptualObjective:1.1Answer:d. require some experience to trigger them.
```

1.1-16. According to research, the critical period for imprinting in ducks is approximately

	of a sa		
a. two years	•		
b. the first y	ear of life.		
c. between f	ive and six months of age.		
d. the sixth c	lay after hatching.		
e. 15 hours a	after hatching.		
Difficulty: 1			
Question ID: 1.1-16			
Page-	5		
Reference:			
Topic:	Issues in the Study of Development		
Skill:	Factual		
Objective:	1.2		
Answer: e. 15 hours after hatching.			

1.1-17. According to the concept of inborn biases, infants

- a. cannot be taught until after two years of age.
- b. have a tabula rasa mind at birth.
- c. imprint on parents by six months of age.
- d. are biased toward people of their own gender.
- e. are born with certain preexisting conceptions

Difficulty:	3
Question ID:	1.1-17
Page-	5
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.2

Answer: e. are born with certain preexisting conceptions

1.1-18. Based on Spelke's research, we would expect that two-month-old Timmy would

- a. pay special attention to objects that are stationary.
- b. understand that objects will move downward when not supported.
- c. believe that moving objects change direction randomly.
- d. have no preexisting conception about the behavior of objects.
- e. not be able to see a moving object.

Difficulty:3Question ID:1.1-18Page-5Reference:5Topic:Issues in the Study of DevelopmentSkill:ApplicationObjective:1.2Answer: b. understand that objects will move downward when not supported.

- 1.1-19. "The first 18 months of life are the most important ones in development. Children who do not receive the proper stimulation or the proper loving attention then will be less likely to fully develop emotionally." What theoretical principle is reflected in this statement?
 - a. extinction b. primary process c. sensitive period d. vulnerability critical period e. **Difficulty:** 3 **Question ID:** 1.1-19 Page-6 **Reference: Topic:** Issues in the Study of Development Skill: Application **Objective:** 1.2 Answer: c. sensitive period
- 1.1-20. Dr. Hidalga is a behavior geneticist. The primary research techniques he will use are
 - a. studies of genetic experiments and cultural observations.
 - b. longitudinal studies of the elderly and infants.
 - c. studies of identical and fraternal twins, and of adopted children.
 - d. correlational studies of gender and race.
 - e. case studies and correlations.

Difficulty:	2
Question ID:	1.1-20
Page-	6
Reference:	
Торіс:	Issues in the Study of Development
Skill:	Factual
Objective:	1.2

Answer: c. studies of identical and fraternal twins, and of adopted children.

1.1-21. What is the most accurate statement about the concept of internal models of experience?

- a. Babies are born with built-in biases in the way they experience the world.
- b. New experiences are filtered through a person's core ideas and assumptions.
- c. People fantasize a "model" of their spouses and children.
- d. The effect of an experience depends on the objective properties of the experience.
- e. By adulthood, men can comprehend model diagrams better than women.

Difficulty:

3

Question ID:1.1-21Page-7Reference:7Topic:Issues in the Study of DevelopmentSkill:ConceptualObjective:1.2Answer: b. New experiences are filtered through a person's core ideas and assumptions.

1.1-22. A set of five models of environmental influence was suggested by

a. Freu	1.
b. Wats	on.
c. Eriks	on.
d. Aslir	
e. Piage	et.
Difficulty	: 1
Question	ID: 1.1-22
Page-	7
Referenc	e:
Topic:	Issues in the Study of Development
Skill:	Factual
Objective	e: 1.2

Answer: d. Aslin.

- 1.1-23. Four-year-old Harry has developed a set of assumptions about the world, about himself, and his relationships with others. Psychologists call this his
 - a. interactional continuity.
 - b. internal model.
 - c. heritability.
 - d. inborn biases.

```
e. environmental model.
Difficulty: 2
Question ID: 1.1-23
Page- 7
Reference:
Topic: Issues in the Study of Development
Skill: Factual
Objective: 1.2
```

Answer: b. internal model.

1.1-24. Which of Aslin's models describes a pattern with NO environmental effect?

attunement a. b. facilitation c. induction d. maturation e. maintenance **Difficulty:** 1 **Question ID:** 1.1-24 Page-7 **Reference: Topic:** Issues in the Study of Development Skill: Factual **Objective:** 1.2

Answer: d. maturation

- 1.1-25. Deaf infants coo and babble at about the same time as hearing infants, but lacking the auditory input of spoken language, they do not naturally develop spoken language later. Which of Aslin's five types of environmental influence does this illustrate?
 - a. maintenance b. facilitation induction C. d. attunement e. maturation **Difficulty:** 2 **Question ID:** 1.1-25 Page-7 **Reference: Topic:** Issues in the Study of Development Skill: Application **Objective:** 1.2

Answer: a. maintenance

- 1.1-26. An experimenter randomly assigns half of a group of infants to a special enriched day care program. Within six months the infants in the enriched program have higher IQs. Two years later the difference between the two groups has declined, but the enriched group is still higher in IQ. This pattern would illustrate which of Aslin's five types of environmental influence?
 - a. attunement maintenance b. facilitation c. d. induction maturation e. **Difficulty:** 2 **Question ID:** 1.1-26 Page-7 **Reference: Topic:** Issues in the Study of Development Skill: Application **Objective:** 1.2

Answer: a. attunement

1.1-27. One of a pair of identical twins was given extra practice in pre-walking movements, and the other twin was not given extra practice. The twin with extra practice walked several months earlier, but the other twin caught up within four months, this would illustrate which of Aslin's five types of environmental influence?

11111	uchee.	
a.	facilitation	
b.	maturation	1
c.	attunement	
d.	induction	
e.	maintenance	
Difficulty: 2		2
Question ID:		1.1-27
Page-		7
Reference:		
Topic:		Issues in the Study of Development
Skill:		Application
Objective:		1.2

Answer: a. facilitation

1.1-28. Which of the following pairs of terms and definitions of models of environmental influence are paired correctly?

- a. Maintenance: a behavior appears with no input from the environment.
- b. Facilitation: some environmental input is necessary to sustain a skill or behavior that has already developed maturationally.
- c. Attunement: a skill or behavior develops earlier than it normally would because of some experience.
- d. Induction: without some experience a particular behavior would not develop at all.
- e. Maturation: a particular experience leads to a permanent gain in performance.

3
1.1-28
7
Issues in the Study of Development
Conceptual
1.2

Answer: d. Induction: without some experience a particular behavior would not develop at all.

1.1-29. In Aslin's model, a pure environmental effect is

a. facilitation.b. maturation.c. attunement.d. induction.e. maintenance.

```
Difficulty: 1
Question ID: 1.1-29
Page- 7
Reference:
Topic: Issues in the Study of Development
Skill: Factual
Objective: 1.2
```

Answer: d. induction.

1.1-30. The ecological perspective in developmental psychology

- a. uses evolutionary theory to explain inborn patterns of behaviors.
- b. emphasizes teaching children about protection of the natural environment.
- c. looks at the context in which the child grows up.
- d. applies theories of animal behavior to understanding human behavior.
- e. was first suggested by Hall.

Difficulty:2Question ID:1.1-30Page-8Reference:Topic:Issues in the Study of DevelopmentSkill:ConceptualObjective:1.3Answer:c. looks at the context in which the child grows up.

1.1-31. The name most associated with the ecological perspective in the study of human development is

- a. John Bowlby.
- a. John Bowlby.b. Sigmund Freud.c. Urie Bronfenbrenner.d. Frances Horowitz.e. John Watson.

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      Difficulty:
      1

      Question ID:
      1.1-31

      Page-
      8

      Reference:
      Topic:

      Topic:
      Issues in the Study of Development

      Skill:
      Factual

      Objective:
      1.3

      Answer:
      c. Urie Bronfenbrenner.
```

- 1.1-32. Which of the following terms is defined as a system of meanings and customs that is shared by an identifiable group and transmitted from one generation of that group to the next?
 - a. ecological perspective

1

8

- b. society
- c. internal modeld. external model
- e. culture
- Difficulty:
- **Question ID:** 1.1-32
- Page-

Reference:

Topic:Issues in the Study of Development**Skill:**Factual

Skill:FacObjective:1.3

Answer: e. culture

1.1-33. Which of the following is characteristic of a culture which emphasizes individualism?

- a. Group solidarity is the norm.
- b. Group cohesiveness protects and nourishes the individual.
- c. Responsibility is shared.
- d. Achievement is collective.
- e. Independence is valued.

Difficulty:1Question ID:1.1-33Page-8Reference:5Topic:Issues in the Study of DevelopmentSkill:FactualObjective:1.3

Answer: e. Independence is valued.

1.1-34. Alissa lives in an individualistic culture. We would expect that Alissa

- a. readily shares possessions with others.
- b. places her family's needs first.
- c. will strive to achieve the best grades in her class.
- d. feels obligated to carry out duties assigned to her.
- e. derives her identity from her peer group.

Difficulty:3Question ID:1.1-34Page-8Reference:1.1-34Topic:Issues in the Study of DevelopmentSkill:ApplicationObjective:1.3

Answer: c. will strive to achieve the best grades in her class.

1.1-35. Mariano lives in a collectivist culture. He will be encouraged to

- a. become independent as soon as possible.
- b. consult with others before making a decision.
- c. assume responsibility for his actions.
- d. be competitive.
- e. develop his own individual identity.
 Difficulty: 2
 Question ID: 1.1-35
 Page- 8
 Reference:
 Topic: Issues in the Study of Development
 Skill: Application
 Objective: 1.3

Answer: b. consult with others before making a decision.

1.1-36. An emphasis on individualism would most likely be found in which subculture?

a. Asian American b. African American c. Native American d. Hispanic American e. European American **Difficulty:** 2 **Question ID:** 1.1-36 Page-8 **Reference: Topic:** Issues in the Study of Development Skill: Factual **Objective:** 1.3

Answer: e. European American

1.1-37. Werner and Smith's research has found that ______ of children who grew up in poverty level chaotic families turn out to be competent, confident, caring adults.

porcerty level	chuotie fullilles turn out to be comp	
a. one-quarte	er	
b. one-third		
c. one-half	one-half	
d. two-thirds	two-thirds	
e. three-quar	three-quarters	
Difficulty: 1		
Question ID:	1.1-37	
Page-	9	
Reference:		
Topic:	Issues in the Study of Development	
Skill:	Factual	
Objective:	1.4	

Answer: b. one-third

1.1-38. Which of the following terms includes high intelligence, good coordination, and easy temperment?

- a. vulnerabilities
- b. internal models
- c. personality types
- d. cultural factors
- e. protective factors
 Difficulty: 1
 Question ID: 1.1-38
 Page- 9

Reference:

Topic: Issues in the Study of Deveopment

Skill:ConceptualObjective:1.4

Answer: e. protective factors

- 1.1-39. Who proposed that the child's inborn vulnerability or resilience interacts in a particular way with the "facilitativeness" of the environment?
 - Bowlby a. b. Garmezy Horowitz c. d. Rutter e. Freud **Difficulty:** 1 Question ID: 1.1-39 Page-9 **Reference: Topic:** Issues in the Study of Development Skill: Factual **Objective:** 1.4

Answer: c. Horowitz

1.1-40. Of the following, the psychoanalytic theorist is

a. Locke.	
b. Piaget.	
c. Freud.	
d. Skinner.	
e. Bronfenbr	renner.
Difficulty: 1	
Question ID:	1.1-40
Page-	11
Reference:	
Topic:	Theories of Development
Skill:	Factual
Objective:	1.6

Answer: c. Freud.

1.1-41. Freud's term for the unconscious instinctual sexual drive is

a. instinct. b. ego. c. erogenous zone. d. libido. e. superego **Difficulty:** 1 Question ID: 1.1-41 11-12 Page-**Reference: Topic:** Theories of Development Skill: Factual **Objective:** 1.6

Answer: d. libido.

1.1-42. Freud proposed that the structure of personality has three parts, which he called

- a. assimilation, accommodation, and equilibration.
- b. physiological needs, love and belongingness needs, and self-actualization.
- c. id, ego, and superego.
- d. anal, oral, and phallic.
- e. libido, id, and instinct.

Difficulty:1Question ID:1.1-42Page-12Reference:Theories of DevelopmentSkill:FactualObjective:1.6

Answer: c. id, ego, and superego.

1.1-43. Freud believed that the norms and moral structures of the family and society are incorporated in the

a.	ego.	
b.	id.	
c.	libido.	
d.	superego.	
e.	phallic sta	ge.
Difficulty: 2		2
Question ID:		1.1-43
Page-		12
Ref	ference:	
Topic:		Theories of Development
Skill:		Factual
Ob	jective:	1.6

Answer: d. superego.

1.1-44. A Freudian psychoanalyst would say that one-year-old Zachary's personality is made up of

- a. only the ego.
- b. the id and the superego.

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12

- c. the id and the ego.
- d. only the superego.
- e. only the id.
- Difficulty:
- **Question ID:** 1.1-44
- Page-

Reference:

Topic:Theories of DevelopmentSkill:Application**Objective:**1.6

Answer: e. only the id.

1.1-45. Seeing one's own behavior or beliefs in others whether they are actually present or not is the defense mechanism of

- a. denial.
- b. displacement.
- c. rationalization.
- d. repression.
 e. projection.
 Difficulty: 1
 Question ID: 1.1-45
 Page- 12
 Reference:
 Topic: Theories of Development
 Skill: Factual
 Objective: 1.6

Answer: e. projection.

1.1-46. Five-year-old Janey started sucking her thumb again when her baby brother was born. This is an example of

a. regression. b. rationalization. c. projection. d. displacement. e. denial. **Difficulty:** 2 **Question ID:** 1.1-46 Page-12 **Reference:** Topic: Theories of Development Skill: Application **Objective:** 1.6 Answer: a. regression.

1.1-47. How does Erikson's psychoanalytic theory differ from that of Freud?

- a. It is described as psychosexual.
- b. It focuses on psychosocial stages influenced by common cultural demands.
- c. It is based on libidial energy and incorporates the concepts of id, ego, and superego.
- d. It includes both a phallic and genital stage.
- e. It states that a child's success depends on interaction with people and objects.Difficulty: 3

Question ID:	1.1-47
Page-	12
Reference:	
Topic:	Theories of Development
Skill:	Conceptual
Objective:	1.6

Answer: b. It focuses on psychosocial stages influenced by common cultural demands.

1.1-48. A comparison of the theories of Freud and Erikson indicates that

- a. Freud's theory was much more a psychosocial theory.
- b. Erikson failed to consider adult stages.
- c. Freud's concept of basic trust was the basis for Erikson's theory.
- d. both emphasized the importance of interactions with other people.
- e. both placed strong emphasis on libido

Difficulty:3Question ID:1.1-48Page-12Reference:Theories of DevelopmentSkill:ConceptualObjective:1.6

Answer: d. both emphasized the importance of interactions with other people.

1.1-49. The central figure in cognitive developmental theory is

a. Erik Eriks	on.	
b. Jean Piage	et.	
c. Sigmund	Sigmund Freud.	
d. Albert Ba	d. Albert Bandura.	
e. Urie Bronfenbrenner.		
Difficulty: 1		
Question ID: 1.1-49		
Page-	13	
Reference:		
Торіс:	Theories of Development	
Skill:	Factual	
Objective:	1.6	

Answer: b. Jean Piaget.

1.1-50. Piaget believed that cognitive development is

- a. characterized by great irregularities.
- b. shaped by the environment.
- c. an active process of exploration, manipulation, and examination.
- d. random and unpredictable.
- e. based on personality factors
 Difficulty: 2
 Question ID: 1.1-50
 Page- 13
 Reference:
 Topic: Theories of Development
 Skill: Factual
 Objective: 1.7

Answer: c. an active process of exploration, manipulation, and examination.

1.1-51. In Piaget's theory, adaptation includes

- a. accommodation, assimilation, and libido.
- b. trust, identity, and integrity.
- c. assimilation, sexuality, and ego.
- d. equilibration, displacement, and regression.
- e. accommodation, assimilation, and equilibration.

Difficulty:2Question ID:1.1-51Page-13Reference:Theories of DevelopmentSkill:ConceptualObjective:1.7

Answer: e. accommodation, assimilation, and equilibration.

1.1-52. Which of the following is the most accurate statement based on Vygotsky's theory?

- a. Complex forms of thinking originate in private explorations.
- b. Children learn best when tasks are easy for them.
- c. Learning is achieved in the zone of proximal development.
- d. Children learn best on their own.

2

e. Children are not able to act as tutors.

Difficulty:

Question ID:1.1-52Page-14Reference:Theories of DevelopmentSkill:ConceptualObjective:1.7

Answer: c. Learning is achieved in the zone of proximal development.

1.1-53. Which theory uses the computer as a model of human thinking?

- a. information processing
- b. psychosocial
- c. learning
- d. cognitive developmental

2

- e. pychosexual
- Difficulty:
- **Question ID:** 1.1-53
- **Page-** 14
- **Reference:**

Topic:Theories of DevelopmentSkill:FactualObjective:1.7

Answer: a. information processing

1.1-54. Which of the following is the correct sequence of memory?

a. sensory - short term - long term b. sensory - short term - working c. encoding - retrieval - storage d. short term - sensory - working storage - encoding - long term e. **Difficulty:** 1 **Question ID:** 1.1-54 Page-14 **Reference: Topic:** Theories of Development Skill: Conceptual **Objective:** 1.7

Answer: a. sensory - short term - long term

1.1-55. Which of the following components of the memory system is also called working memory?

a. sensory memory b. short-term memory c. long-term memory d. encoding e. retrieval **Difficulty:** 2 **Question ID:** 1.1-55 14 Page-**Reference: Topic:** Theories of Development Skill: Factual **Objective:** 1.7

Answer: b. short-term memory

1.1-56. Richard tries to make meaningful associations in order to remember information. He is trying to put the information in to which type of memory?

a. sensory b. short-term c. working encoding d. e. long-term **Difficulty:** 3 **Question ID:** 1.1-56 Page-14 **Reference:** Theories of Development **Topic:** Skill: Application **Objective:** 1.7

Answer: e. long-term

1.1-57. When the large dog next door barked suddenly, six-month-old Lara was startled. Now when she sees the dog, she cries. The dog's barking was a(n)

- a. conditioned stimulus.
- b. unconditional stimulus.
- c. conditioned response.
- d. unconditioned response.
- e. negative reinforcement.

Difficulty:2Question ID:1.1-57Page-15Reference:Theories of DevelopmentSkill:ApplicationObjective:1.8

Answer: b. unconditional stimulus.

1.1-58. Ralph became ill with the flu after eating pizza. When his mother serves pizza again, he feels sick and refuses to eat it. This is an example of

- a. classical conditioning.
- b. observational learning.
- c. extinction.
- d. operant conditioning.

e. social cognition. Difficulty: 2 Question ID: 1.1-58 Page- 15 Reference:

Topic:Theories of DevelopmentSkill:ApplicationObjective:1.8

Answer: a. classical conditioning.

1.1-59. Watson's Little Albert experiment demonstrated that

- a. children automatically fear small animals.
- b. classical conditioning plays a role in the development of emotional responses.
- c. operant conditioning is the only form of learning that works with infants.
- d. conditioned stimuli are naturally occurring events.
- e. unconditional stimuli rarely lead to long term conditioning.

Difficulty:2Question ID:1.1-59Page-15Reference:Theories of DevelopmentSkill:FactualObjective:1.8

Answer: b. classical conditioning plays a role in the development of emotional responses.

1.1-60. Instrumental conditioning is another name for

- a. classical conditioning.
- b. backward conditioning.
- c. observational learning.
- d. operant conditioning.
- e. partial learning.Difficulty: 1
- Question ID:1.1-60Page-16Reference:Theories of DevelopmentSkill:FactualObjective:1.8

Answer: d. operant conditioning.

1.1-61. Food, praise or attention all serve as what type of reinforcer?

a. negativ	ve
b. classica	al
c. intrinsi	c
d. extrins	ic
e. positiv	e
Difficulty:	1
Question I	D: 1.1-61
Page-	16
Reference:	
Topic:	Theories of Development
Skill:	Conceptual
Objective:	1.8

Answer: e. positive

1.1-62. Which of the following is an example of negative reinforcement?

- a. The audience applauds when Jim finishes his song.
- b. Maurice is spanked for talking back to his parents.
- c. Cathy stops telling lies when her parents spank her.
- d. Lucas throws a temper tantrum when he is told he can't have some candy.
- e. LaVera is no longer grounded since her grades have improved.

Difficulty:	3
Question ID:	1.1-62
Page-	16
Reference:	
Торіс:	Theories of Development
Skill:	Application
Objective:	1.8

Answer: e. LaVera is no longer grounded since her grades have improved.

1.1-63. Behavior is strengthened by _____ and weakened by _____.

- a. positive reinforcement; negative reinforcement
- b. positive reinforcement; punishment
- c. punishment; negative reinforcement
- d. negative reinforcement; positive reinforcement
- e. positive reinforcement; partial reinforcement

Difficulty:3Question ID:1.1-63Page-16Reference:Theories of DevelopmentSkill:ConceptualObjective:1.8

Answer: b. positive reinforcement; punishment

1.1-64. Kanisha has learned to make her bed by watching her brother make his bed. She has been influenced by

a. intrinsic reinforcement. b. classical conditioning. c. observational learning. d. operant conditioning. e. partial reinforcement. **Difficulty:** 2 **Question ID:** 1.1-64 Page-17 **Reference: Topic:** Theories of Development Skill: Application **Objective:** 1.8

Answer: c. observational learning.

1.1-65. Studies of partial reinforcement show that

- a. it is the same thing as positive reinforcement.
- b. behaviors are learned faster using partial reinforcement.
- c. it works with children but not with adults.
- d. it makes behaviors more resistant to extinction.
- e. behaviors are weakened by partial reinforcement.

Difficulty:	2
Question ID:	1.1-65
Page-	17
Reference:	
Торіс:	Theories of Development
Skill:	Factual
Objective:	1.8

Answer: d. it makes behaviors more resistant to extinction.

1.1-66. In order to be defined as a punishment, an action must

- a. weaken or stop a behavior.
- b. deprive someone of something important.
- c. be strong and immediate.
- d. occur within two days of the behavior.
- e. inflict something painful.

Difficulty:3Question ID:1.1-66Page-17Reference:Theories of DevelopmentSkill:ConceptualObjective:1.8

Answer: a. weaken or stop a behavior.

1.1-67. According to Bandura,

- a. direct reinforcement is not always necessary for learning to occur.
- b. observational learning occurs only if the observer is reinforced.
- c. reinforcement is important in observational learning but not in modeling.
- d. all learning can be explained using operant conditioning principles.
- e. intrinsic reinforcements are external reinforcements.

Difficulty:2Question ID:1.1-67Page-17Reference:Theories of DevelopmentSkill:ConceptualObjective:1.8

Answer: a. direct reinforcement is not always necessary for learning to occur.

1.1-68. Which of the following would be an intrinsic reinforcement?

- a. relief from pain
- b. a trophy
- c. affection
- d. parental praise
- e. pride of discovery **Difficulty:** 2
- Question ID: 1.1-68
- **Page-** 17
- Reference:
- Topic:Theories of DevelopmentSkill:ApplicationObjective:1.8

Answer: e. pride of discovery

1.1-69. Bandura added all of the following concepts to traditional learning theory **EXCEPT**

- abstract modeling. a.
- observational learning. b.
- classical conditioning. c.
- d. emphasis on cognitive elements.
- e. intrinsic reinforcements.

Difficulty: 3 **Ouestion ID:** 1.1-69 Page-17 **Reference: Topic:** Theories of Development Skill: Conceptual **Objective:** 1.8

Answer: c. classical conditioning.

1.1-70. Which of the following is an accurate statement about developmental theories?

- Cognitive developmental theory views development as active. a.
- b. Operant conditioning takes a nature approach to development.
- c. Psychoanalysis emphasizes stability in development.
- d. No theory assumes that nature and nurture are equally important.
- Sociocultural theory uses the computer as a model. e.

Difficulty:

3 **Question ID:** 1.1-70 Page-18 **Reference: Topic:** Theories of Development Skill: Conceptual **Objective:** 1.8 Answer: a. Cognitive developmental theory views development as active.

1.1-71. Mr. Montez has very specific rules for classroom behavior and homework and he uses reinforcement frequently. His approach to instruction is based on which theory?

- cognitive-developmental a.
- b. psychoanalytic
- learning c.
- d. ecological
- e. information processing
- **Difficulty:** 2
- **Question ID:** 1.1-71
- Page-19
- **Reference:**
- **Topic:** Theories of Development Skill: Application **Objective:** 1.8

Answer: c. learning

1.1-72. Which of the following theorists proposed the least testable ideas?

a. Freud b. Vygotsky c. Piaget d. Bandura e. Pavlov **Difficulty:** 1 **Question ID:** 1.1-73 Page-20 **Reference: Topic:** Theories of Development Skill: Factual **Objective:** 1.9

Answer: a. Freud

1.1-73. All of the following are goals of developmental psychology EXCEPT to

a. describe development. b. explain development. c. predict development. d. influence development. e. limit development. **Difficulty:** 1 **Question ID:** 1.1-72 Page-18 **Reference: Topic:** Theories of Development Skill: Factual **Objective:** 1.9

Answer: e. limit development.

1.1-74. Predictions that researchers can test are called

a.	theories.	
b.	variables.	
c.	hypothese	S.
d.	events.	
e.	heuristics	
Difficulty: 2		
Qu	estion ID:	1.1-74
Pag	ge-	20
Ref	erence:	
Top	pic:	Finding the Answers: Research Designs and Methods
Ski	ll:	Factual
Ob	jective:	1.10

Answer: c. hypotheses.

- 1.1-75. Dr. Martinez is studying the development of math skills in children. She has assessed three separate groups of children (six-year-olds, eight-year-olds, and tenyear-olds) in the past month and is comparing their behavior to determine age effects. The research design she is using is
 - cross-sectional. a. b. cohort. c. longitudinal. d. sequential. e. correlational **Difficulty:** 2 **Question ID:** 1.1-75 Page-21 **Reference: Topic:** Finding the Answers: Research Designs and Methods Application Skill: **Objective:** 1.11 Answer: a. cross-sectional.

1.1-76. Cross-sectional designs are

Objective:

1.11

a. free of cohort problems.		
•		
c. less time-consuming than longitudinal designs.	less time-consuming than longitudinal designs.	
d. a good source of information on sequence of development.	a good source of information on sequence of development.	
e. only useful for research on adults.		
Difficulty: 2		
Question ID: 1.1-76		
Page- 21		
Reference:		
Topic: Finding the Answers: Research Designs and Methods		
Skill: Conceptual		
Objective: 1.11		
Answer: c. less time-consuming than longitudinal designs.		

1.1-77. Which of the following is an accurate statement about longitudinal designs?

- a. More than one cohort is studied repeatedly over some period of time.
- b. Individuals of the same age are studied one time only.
- c. The same individuals are studied several times over a period of time.
- d. Separate age groups are studied in the same period of time.
- e. Cohort groups at least five years apart are used
 Difficulty: 2
 Question ID: 1.1-77
 Page- 21
 Reference:
 Topic: Finding the Answers: Research Designs and Methods
 Skill: Factual

Answer: c. The same individuals are studied several times over a period of time.

1.1-78. Professor Robbs wants to eliminate cohort effects in his research. Which design should he avoid?

a. correlational b. longitudinal c. sequential d. cross-sectional e. case study **Difficulty:** 3 **Question ID:** 1.1-78 Page-21 **Reference: Topic:** Finding the Answers: Research Designs and Methods Skill: Conceptual 1.11 **Objective:**

Answer: d. cross-sectional

1.1-79. A researcher is testing IQ in the same group of children at age 2, 6, 10, and 16 years of age. What type of study is he conducting?

, u	s of age.	, nut type of study is no conducting.	
a.	experimen	tal	
b.	cross-sectional		
c.	longitudin	al	
d.	sequential		
e.	e. cross-cultural		
Difficulty: 2			
Que	stion ID:	1.1-79	
Page	e-	21	
Refe	erence:		
Тор	ic:	Finding the Answers: Research Designs and Methods	
Skil	l:	Application	
Obj	ective:	1.11	

Answer: c. longitudinal

1.1-80. A researcher has tested three different age groups at one time and then retested each group two and four years later. The researcher is using a(n)

- a. sequential design.
- b. analytic design.
- c. cohort design.
- d. time-lag design.

e. longitudin	al design.
Difficulty:	2
Question ID:	1.1-80
Page-	22
Reference:	
Topic:	Finding the Answers: Research Designs and Methods
Skill:	Application
Objective:	1.11

Answer: a. sequential design.

1.1-81. Characteristics that vary from person to person are

a. variab	es.	
b. hypoth	hypotheses.	
c. theorie	S.	
d. consta	nts.	
e. biases.		
Difficulty:	1	
Question I	D: 1.1-81	
Page-	22	
Reference		
Topic:	Finding the Answers: Research Designs and Methods	
Skill:	Factual	
Objective:	1.12	

Answer: a. variables.

1.1-82. Dr. Meadows is a psychologist and conducts in-depth examinations of each of her patients. What research method is she using?

- a. naturalistic observation
- b. case study c. longitudinal study d. therapeutic intervention e. cross-sectional study **Difficulty:** 2 Question ID: 1.1-82 Page-23 **Reference: Topic:** Finding the Answers: Research Designs and Methods Skill: Factual **Objective:** 1.12

Answer: b. case study

1.1-83. All of the following are accurate statements about the naturalistic observation method EXCEPT

- a. people are observed in their normal environments.
- b. observer bias is a weakness.
- c. they are time consuming.
- d. they are highly generalizable.
- e. observations should be repeated.

Difficulty:	3
Question ID:	1.1-83
Page-	23
Reference:	
Торіс:	Finding the Answers: Research Designs and Methods
Skill:	Conceptual
Objective:	1.12

Answer: d. they are highly generalizable.

1.1-84. In order to determine the relationship between variables, a researcher should use a(n)

a. average. b. correlation. c. deviation. d. range. e. median. **Difficulty:** 1 **Question ID:** 1.1-84 Page-23 **Reference: Topic:** Finding the Answers: Research Designs and Methods Skill: Application 1.12 **Objective:**

Answer: b. correlation.

1.1-85. Which of the following is the strongest correlation?

a. 85 b. 32	
c43	
d57	
e96	
Difficulty:	3
Question ID:	1.1-85
Page-	23
Reference:	
Торіс:	Finding the Answers: Research Designs and Methods
Skill:	Application
Objective:	1.12

Answer: e. -.96

1.1-86. A correlation cannot be used to determine whether

- a. children who are friendly are also smart.
- b. honesty in school is related to honesty at home.
- c. intelligence is related to friendliness.
- d. honest children have honest parents.
- e. TV violence causes childhood aggression.

thods

Answer: e. TV violence causes childhood aggression.

1.1-87. Which of the following is a key feature of an experimental design?

- a. The same individuals are studied several times over some period of time.
- b. Calculation of a correlation is used to evaluate the results.
- c. Two or more different cohorts are always used.
- d. Participants are randomly assigned to groups.
- e. Experiments are always longitudinal.

- 1.1-88. A researcher shows one group of children a video of adults demonstrating helping behavior and another group episodes of a wildlife program. The children are then observed playing and the number of helping behaviors are recorded. In this experiment, what is the independent variable?
 - a. type of video seen
 - b. degree of helpfulness demonstrated by the children
 - c. age of the children
 - d. number of TV programs seen
 - e. ability to care for wild animals

- 1.1-89. In an experiment designed to study the effects of homework assignments on grades in school, the grades are the
 - a. independent variable.
 - b. control variable.
 - c. dependent variable.
 - d. cohort variable.

e. concrete variable.		
2		
1.1-89		
24		
Finding the Answers: Research Designs and Methods		
Application		
1.13		

Answer: c. dependent variable.

- 1.1-90. A researcher is interested in knowing if exposure to certain chemicals has an effect on mental acuity in old age. He compares the mental acuity of a group of elderly people who were exposed to the chemicals and another group who were not. The study would be an example of what kind of research?
 - a. an experiment
 - b. a quasi-experiment
 - c. a cross-sectional study
 - d. a longitudinal study

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e. a case study
Difficulty: 2
Question ID: 1.1-90
Page- 24
Reference:
Topic: Finding the Answers: Research Designs and Methods
Skill: Application
Objective: 1.13
Answer: b. a quasi-experiment
```

1.1-91. A detailed description of a single culture or context based on extensive observation is a(n)

a. cross-sectional design. b. ethnography. c. inter-cultural assessment. d. observation. sequential design. e. **Difficulty:** 1 **Question ID:** 1.1-92 Page-26 **Reference: Topic:** Finding the Answers: Research Designs and Methods Skill: Factual **Objective:** 1.13 Answer: b. ethnography.

1.1-92. Critical thinking involves all of the following EXCEPT

- a. independent thinking.
- b. suspension of judgment.
- c. willingness to modify prior judgments.
- d. anecdotal evidence.
- e. willingness to abandon prior judgments.
 Difficulty: 2
 Question ID: 1.1-91
 Page- 25
 Reference:
 Topic: Finding the Answers: Research Designs and Methods
 Skill: Conceptual
 Objective: 1.13

Answer: d. anecdotal evidence.

1.1-93. Basic guidelines in any research involving human subjects include which of the following?

- a. The researcher in charge must have a research-based doctoral degree.
- b. The research must be approved by the federal government.
- c. The subjects must not be told the true purpose of the research.
- d. When possible subjects should be protected from mental or physical harm.
- e. Subjects have the right to be informed about deception as soon as the study is over.

Difficulty:

3

Question ID:	1.1-93
Page-	27
Reference:	
Topic:	Finding the Answers: Research Designs and Methods
Skill:	Factual
Objective:	1.15
Answer: e. Su	bjects have the right to be informed about deception as soon as the s

Answer: e. Subjects have the right to be informed about deception as soon as the study is over.

1.1-94. The ethical principle of informed consent in research

- a. does not apply to infants, since they cannot reply. b. requires only a superficial review of the research. c. requires consent from an oversight committee. d. requires parents to consent for children. e. only applies to children and teenagers. **Difficulty:** 2 **Question ID:** 1.1-94 Page-27 **Reference:** Topic: Finding the Answers: Research Designs and Methods Skill: Factual **Objective:** 1.15 Answer: d. requires parents to consent for children.
- 1.1-95. Dr. Messerman is researching cognitive development in children. During one of the research sessions, one child decides he does not want to participate anymore. Dr. Messerman
 - a. must stop testing on that child.
 - b. should wait a few days and test the child again.
 - c. can ask the parents to talk to the child.
 - d. can force the child to participate with the parents' consent.
 - e. must terminate the research.

Difficulty:	2
Question ID:	1.1-95
Page-	27
Reference:	
Topic:	Finding the Answers: Research Designs and Methods
Skill:	Application
Objective:	1.15

Answer: a. must stop testing on that child.

1.1-96. Dr. Burnett's research is subject to the ethical standard of confidentiality. Therefore, he must

- a. not tell his subjects the truth about his research.
- b. not reveal research findings to the press.
- c. not reveal the identities of participants in his research.
- d. conduct his research in secret.
- e. disregard the concept of informed consent.

Answer: c. not reveal the identities of participants in his research.

Fill-in-the-Blank

1.2-1. Dr. Benjamin Spock's 1946 classic best-seller book about child care was titled ______.

Difficulty:	2
Question ID:	1.2-1
Page-	2
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	

Answer: The Commonsense Book of Baby and Child Care

1.2-2. The notion of ______ teaches that children are born with a selfish nature and must be spiritually reborn.

Difficulty:	1
Question ID:	1.2-1
Page-	3
Reference:	
Торіс:	Issues in the Study of Development
Skill:	Factual
Objective:	1.1

Answer: original sin

1.2-3. insisted that at birth the mind is a blank slate and used the Latin term to describe this as ______.

Difficulty:2Question ID:1.2-3Page-3Reference:3Topic:Issues in the Study of DevelopmentSkill:FactualObjective:1.1

Answer: John Lock/b.tabula rasa

1.2-4. _____ coined a new term in 1913 to describe human development in terms of behavior changes caused by environmental influences called ______.

Difficulty:2Question ID:1.2-4Page-3Reference:3Topic:Issues in the Study of DevelopmentSkill:FactualObjective:1.1

Answer: John Watson/ Behaviorism

1.2-5. The philosopher _____ believed in the idea of interaction between internal and external forces, but claimed humans are naturally _____.

Difficulty:1Question ID:1.2-5Page-3Reference:3Topic:Issues in the Study of DevelopmentSkill:FactualObjective:1.1Answer: Rousseau/ good

1.2-6. In developmental terms, a change in amount is ______; whereas a change in kind or type is ______.

Difficulty:	2
Question ID:	1.2-6
Page-	4
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.1

Answer: quantitative/ qualitative

1.2-7. Any maturational pattern is marked by three qualities. It is _______, _____, and relatively impervious to _______ influence.

Difficulty:	3
Question ID:	1.2-7
Page-	5
Reference:	
Торіс:	Issues in the Study of Development
Skill:	Conceptual
Objective:	1.2

Answer: universal/ sequential/ environmental

1.2-8. A ______ is a time when an experience can be best incorporated into the maturational process.

Difficulty:	1
Question ID:	1.2-8
Page-	5
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.2
Answer: sens	itive period

1.2-9. Researchers such as _____ promote the idea that babies come into the world with "preexisting conceptions" called _____ or _____.

Difficulty:	3
Question ID:	1.2-9
Page-	5
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.2
Answer: Eliza	abeth Spelke/ inborn biases/ constraints

1.2-10. If a child tends to be aggressive and hostile, it is likely that the child lives in a family environment high in criticism and negativity. This is an example of ______.

Difficulty:	2
Question ID:	1.2-10
Page-	6
Reference:	
Topic:	Issues in the Study of Development
Skill:	Conceptual
Objective:	1.2

Answer: Gene-Environment Interaction

1.2-11. A theoretical concept emphasizing that each child creates a set of core ideas or assumptions about the world, the self, and relationships with others through which all subsequent experience is filtered is called ______.

Difficulty:3Question ID:1.2-11Page-7Reference:7Topic:Issues in the Study of DevelopmentSkill:FactualObjective:1.2

Answer: internal models of experience

1.2-12. In Aslin's model, a pattern in which some environmental input is necessary to sustain a skill or behavior that has already developed maturationally is called _____.

Difficulty:1Question ID:1.2-12Page-7Reference:7Topic:Issues in the Study of DevelopmentSkill:FactualObjective:1.2

Answer: maintenance

1.2-13. Since the early 1980s, research regarding environmental or contextual influences on human development widened to include ______, which emphasizes that each child grows up in a complex social environment.

Difficulty:	1
Question ID:	1.2-13
Page-	8
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.3

Answer: the ecological perspective

1.2-14. A culture which advocates achievement and responsibility would be described as _____.

Difficulty:	1
Question ID:	1.2-14
Page-	8
Reference:	
Торіс:	Issues in the Study of Development
Skill:	Conceptual
Objective:	1.3

Answer: individualistic

1.2-15. Theorists suggest that high intelligence, good coordination, an easy temperament, or a lovely smile are ______ that tend to make children more ______.

Difficulty:2Question ID:1.2-15Page-9Reference:5Topic:Issues in the Study of DevelopmentSkill:ConceptualObjective:1.4

Answer: protective factors/ resilient

1.2-16. Changes that are common to every member of a species is called ______.

Difficulty:2Question ID:1.2-16Page-10Reference:Issues in the Study of DevelopmentSkill:FactualObjective:1.5Answer: normative age-graded changes

1.2-17. Changes that occur in most members of a cohort as a result of factors at work during a specific, well-defined historical period are called ______.

Difficulty:	2
Question ID:	1.2-17
Page-	10
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.5

Answer: normative history-graded changes

1.2-18. A group of individuals who share the same historical experiences at the same times in their lives is referred to as a ______.

Difficulty:	1
Question ID:	1.2-18
Page-	10
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.5

Answer: cohort

- 1.2-19. An unshared and unique event in a person's life, such as conception, is called a ______ or _____.
 - Difficulty:2Question ID:1.2-19Page-11Reference:Topic:Issues in the Study of DevelopmentSkill:ConceptualObjective:1.5Answer: nonnormative change/ individual difference
- 1.2-20. Sets of statements that propose general principles of development are called _____.
 - Difficulty:1Question ID:1.2-20Page-11Reference:Theories of DevelopmentSkill:FactualObjective:1.5Answer: developmental theories
- 1.2-21. Developmental theories based on the assumption that age-related change results from maturationally determined conflicts between internal drives and society's demands are referred to as ______.

Difficulty:	2
Question ID:	1.2-21
Page-	11
Reference:	
Topic:	Theories of Development
Skill:	Factual
Objective:	1.6

Answer: psychoanalytic theories

1.2-22. The five stages of personality development suggested by Freud that include oral, anal, phallic, letency, and genital stages are called ______.

Difficulty:	1
Question ID:	1.2-22
Page-	12
Reference:	
Topic:	Theories of Development
Skill:	Factual
Objective:	1.6

Answer: psychosexual stages

1.2-23. In Freud's ______ and Erikson's ______ the critical point is that the degree of success a child experiences in meeting the demands of various stages will depend on the interactions the child has with people and objects in the child's world.

Difficulty:	2
Question ID:	1.2-23
Page-	12-13
Reference:	
Торіс:	Theories of Development
Skill:	Conceptual
Objective:	1.6

Answer: psychoanalytic theories/ psychosocial stages

1.2-24. According to Piaget, assimilation, accommodation, and equilibration are all part of ______.

Difficulty:	2
Question ID:	1.2-24
Page-	13
Reference:	
Торіс:	Theories of Development
Skill:	Factual
Objective:	1.7

Answer: adaptation

1.2-25. Vygotsky suggested that learning is best achieved in a(n) ______.

Difficulty:	1
Question ID:	1.2-25
Page-	14
Reference:	
Торіс:	Theories of Development
Skill:	Factual
Objective:	1.7

Answer: zone of proximal development

1.2-26. Memory is broken down in three subprocesses called _____, ____, and _____.

Difficulty:2Question ID:1.2-26Page-14Reference:Theories of DevelopmentSkill:FactualObjective:

Answer: encoding/ storage/ retrieval

1.2-27. is when you hear the sounds of a word. Then the word moves into the memory system, called ______ or _____, where information is processed.

Difficulty:2Question ID:1.2-27Page-14Reference:Theories of DevelopmentSkill:FactualObjective:1.7Answer: Sensory memory/ short-term memory/ working memory

1.2-28. Psychological theories that explain development in terms of accumulated learning experiences is called ______.

Difficulty:	1
Question ID:	1.2-28
Page-	15
Reference:	
Topic:	Theories of Development
Skill:	Factual
Objective:	1.8

Answer: learning theories

1.2-29. The acquisition of new signals for existing responses made famous by Ivan Pavlov is known as ______.

Difficulty:1Question ID:1.2-29Page-15Reference:Theories of DevelopmentSkill:FactualObjective:1.8

Answer: classical conditioning

1.2-30. The type of learning in which the probability of a person's performing some behavior is increased or decreased because of the consequences it produces is known as ______.

Difficulty:	2
Question ID:	1.2-30
Page-	16
Reference:	
Торіс:	Theories of Development
Skill:	Factual
Objective:	1.8

Answer: operant conditioning

1.2-31. Negative reinforcement ______ a behavior because an unpleasant stimulus is ______.

Difficulty:	3
Question ID:	1.2-31
Page-	16
Reference:	
Topic:	Theories of Development
Skill:	Conceptual
Objective:	1.8

Answer: increases/ removed

1.2-32. In an effort to bridge the gap between learning theory and cognitivedevelopmental theory, Bandura emphasizes important cognitive elements in observational learning that he now calls ______.

Difficulty:	3
Question ID:	1.2-32
Page-	17
Reference:	
Торіс:	Theories of Development
Skill:	Factual
Objective:	1.8

Answer: social cognitive theory

1.2-33. The degree to which psychologists judge the usefullness of theories, and the degree to which theories stimulate thinking and research, is called ______.

Difficulty:2Question ID:1.2-33Page-19Reference:Theories of DevelopmentSkill:FactualObjective:1.9Answer: heuristic value

1.2-34. In terms of heuristic value, ______ and _____ theories get equally high marks.

Difficulty:2Question ID:1.2-34Page-19Reference:Theories of DevelopmentSkill:ConceptualObjective:1.9Answer: Freud's/ Piaget's

1.2-35. The approach or use of multiple theoretical perspectives to explain and study human development is known as ______.

Difficulty:1Question ID:1.2-35Page-20Reference:Theories of DevelopmentSkill:FactualObjective:1.9

Answer: eclecticism

1.2-36. Developmental psychology uses the scientific method to achieve the following four goals: to ______, _____, ____, and ______ human development.

Difficulty:	3
Question ID:	1.2-36
Page-	20
Reference:	
Topic:	Finding the Answers: Research Designs and Methods
Skill:	Factual
Objective:	1.10

Answer: describe/explain/predict/influence

is _____.

1.2-37. A study testing different groups of people of different ages at the same time

1
1.2-37
21
Finding the Answers: Research Designs and Methods
Factual
1.11
s-sectional

1.2-38. is a form of study that combines cross-sectional and longitudinal designs, and can allow for comparisons of cohorts.

Difficulty:	2
Question ID:	1.2-38
Page-	21-22
Reference:	
Торіс:	Finding the Answers: Research Designs and Methods
Skill:	Conceptual
Objective:	1.11
Answer: Sequ	iential design

1.2-39. A ______ is a number ranging from -1.00 to +1.00 that describes the strength of a relationship between two variables.

Difficulty:	1
Question ID:	1.2-39
Page-	23
Reference:	
Topic:	Findings the Answers: Research Designs and Methods
Skill:	Conceptual
Objective:	1.12

Answer: correlation

1.2-40. In ______ -experiments, participants are not randomly assigned to groups.

Difficulty:	1
Question ID:	1.2-40
Page-	24
Reference:	
Торіс:	Finding the Answers: Research Designs and Methods
Skill:	Factual
Objective:	1.13

Answer: quasi

1.2-41. An increasingly common type of research in developmental psychology that compares cultures or contexts is called ______ research.

1
1.2-41
26
Finding the Answers: Research Designs and Methods
Factual
1.14

Answer: Cross-Cultural

•

1.2-42. Protection from harm, informed consent, confidentiality, knowledge of results, and protection from deception are all important guidelines known as _____

Difficulty:	2
Question ID:	1.2-42
Page-	26 - 27
Reference:	
Topic:	Finding the Answers: Research Designs and Methods
Skill:	Conceptual
Objective:	1.15

Answer: research ethics

Essay

1.3-1. Define the nature-nurture controversy and describe its impact on developmental theories in the past 100 years.

Difficulty:	2
Question ID:	1.3-1
Page-	2-4
Reference:	
Topic:	Issues in the Study of Development
Skill:	Factual
Objective:	1.1

Answer: The answer should include the relationship of nature to heredity and genetics and nurture to environment and experience; the major proponents such as Plato and Descartes on the nature side, Locke and Watson on the nurture side, and interactionists such as Rousseau; and where the current theories of development stand on this issue.

1.3-2. Compare and contrast individualistic and collectivistic cultures, give specific examples of each, and explain why developmental psychology must recognize both types of cultures.

Difficulty:	3
Question ID:	1.3-2
Page-	8 - 9
Reference:	
Topic:	Issues in the Study of Development
Skill:	Conceptual
Objective:	1.1

Answer: Individualistic cultures should be defined as fostering independence and competition (United States and Western Europe) and collectivistic cultures as fostering cooperation and dependence (Hispanic and Native American). Psychology must recognize the influence of these cultural approaches in the responses and reactions of people to various psychological tests and measures.