

Test Bank for Foundations of Physical Education Exercise Science and Sport 20th Wuest

Foundations of Physical Education Exercise Science and Sport 20th Edition by Wuest CH01

ANSWERS ARE LOCATED IN THE SECOND PART OF THIS DOCUMENT

TRUE/FALSE - Write 'T' if the statement is true and 'F' if the statement is false.

1) Health, recreation, and dance are subdisciplines of physical education, exercise science, and sport.

1) _____

- ☐ true
- ☐ false

Question Details

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2) Physical activity psychology is concerned with exercise addiction, adherence, and other psychological issues affecting the well-being of people who are physically active.

2) _____

- ☐ true
- ☐ false

Question Details

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3) Motor learning is the study of human movement.

3) _____

- ☐ true
- ☐ false

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4) Physical education, exercise science, and sport share a common focus—human movement or, more generally, physical activity.

4) _____

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- ☐ true
- ☐ false

Question Details

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5) The rehabilitation sciences, particularly physical therapy, exerted an important influence on the development of sports medicine and adapted physical activity.

5) _____

- ☐ true
- ☐ false

Question Details

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6) Physical activity is a broad term that encompasses exercise, sport, dance, active games, activities of daily living, and active occupational tasks.

6) _____

- ☐ true
- ☐ false

Question Details

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7) Exercise science is a very broad area of study, encompassing many different aspects of physical activity.

7) _____

- ☐ true
- ☐ false

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8) Health instruction can encompass many areas, including disease prevention, mental health, nutrition, physical fitness, stress management, and dealing with abuse of drugs and alcohol.

8) _____

- ☐ true
- ☐ false

Question Details

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9) Qualitative research answers questions through words, images, and sounds.

9) _____

- ☐ true
- ☐ false

Question Details

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10) Proper nutrition helps professionals stay abreast of new developments in the field, facilitates communication among professionals, and plays a role in professional activities such as teaching, assessment, and research.

10) _____

- ☐ true
- ☐ false

Question Details

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11) All populations have equal participation rates in physical activity.

11) _____

- ☐ true
- ☐ false

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MULTIPLE CHOICE - Choose the one alternative that best completes the statement or answers the question.

12) Settings for physical education programs include all of the following except:

12) _____

- A) community settings.
- B) medical settings.
- C) school settings.
- D) commercial settings.
- E) None of the answers is correct.

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13) The text states that all of the following factors influence physical activity levels except:

13) _____

- A) educational attainment.
- B) height.
- C) ethnicity.
- D) age.
- E) economic status.

Question Details

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14) Sport medicine is concerned with:

14) _____

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- A) injury prevention.
- B) the study of skill acquisition.
- C) the study of the impact of exercise on the body.
- D) activity programs for the disabled.

Question Details

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15) Which of the following disciplines of physical education, exercise science, and sport deals with an athlete's gait analysis?

15) _____

- A) Motor learning
- B) Exercise physiology
- C) Sport biomechanics
- D) Health psychology

Question Details

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16) _____ is the study of the role of sport in society, its impact on participants in sport, and the relationship between sport and other societal institutions.

16) _____

- A) Sport philosophy
- B) Sport psychology
- C) Sport sociology
- D) Sport pedagogy

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17) _____ refers to well-established, officially governed competitive physical activities in which participants are motivated by internal and external rewards.

17) _____

- A) Sport
- B) Physical education
- C) Exercise
- D) Physical fitness

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18) Exercise physiology is the study of:

18) _____

- A) the methods of physics and mechanics used in human motion and the motion of sport objects.
- B) the effects of various physical demands on the structure and function of the body.
- C) activity programs for the disabled.
- D) the mechanical analysis of skill.

Question Details

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19) _____ studies the factors that influence the development of abilities essential to movement.

19) _____

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- A) Motor development
- B) Adapted physical activity
- C) Sport pedagogy
- D) Biomechanics

Question Details

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20) _____ include self-chosen activities that provide a means of revitalizing and refreshing one's body and spirit.

20) _____

- A) Recreation and leisure
- B) Wellness
- C) Dance
- D) Physical education pedagogy

Question Details

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21) Identify a true statement about exercise physiologists.

21) _____

- A) Clinical exercise testing is not an area of responsibility of exercise physiologists.
- B) Exercise physiologists focus exclusively on the mechanisms that can reduce disease progression in athletes.
- C) Exercise physiologists are concerned with both acute and chronic adaptations of the various systems of the body to exercise.
- D) Design of rehabilitation programs for postcardiac patients is not one of the responsibility areas of exercise physiologists.

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22) Which of the following is true of physical fitness?

22) _____

- A) It requires participants to be motivated by internal and external rewards.
- B) It is a measure of the application of science to the study of physical activity.
- C) It helps measure the duration, frequency, and intensity of an exercise being performed.
- D) It is a state of well-being associated with low risk of premature health problems.

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23) Unlike quantitative research, qualitative research _____.

23) _____

- A) is based exclusively on frequency counts
- B) describes, correlates, predicts, or explains a hypothesis posed at the beginning of a study
- C) answers questions through words, images, and sounds
- D) is based on numbers, primarily the statistical analysis of the gathered numeric data

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SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

24) In this text, physical education, exercise science, and sport are defined as one field. In today's society, should they be collectively considered as one field or separately as multiple fields? Explain. What factors can you use to support your stance?

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25) Compare and contrast the definitions of exercise, physical activity, physical education, physical fitness, and sport. Describe how they are interrelated and examine whether one supersedes the others.

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26) Discuss why it is important to grow as a professional once you obtain your degree. Describe the different types of research reports and their application to physical education, exercise science, and sport. Identify the role played by social media in the field of physical education, exercise science, and sport.

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27) What are the accrued benefits of regular physical activity?

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Answer Key

Test name: CH01

- 1) FALSE
- 2) TRUE
- 3) FALSE
- 4) TRUE
- 5) TRUE
- 6) TRUE
- 7) TRUE
- 8) TRUE
- 9) TRUE
- 10) FALSE
- 11) FALSE
- 12) E
- 13) B
- 14) A
- 15) C
- 16) C
- 17) A
- 18) B
- 19) A
- 20) A
- 21) C
- 22) D
- 23) C
- 24) Answers will vary.
- 25) Answers will vary.

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26) Answers will vary.

27) Answers will vary.