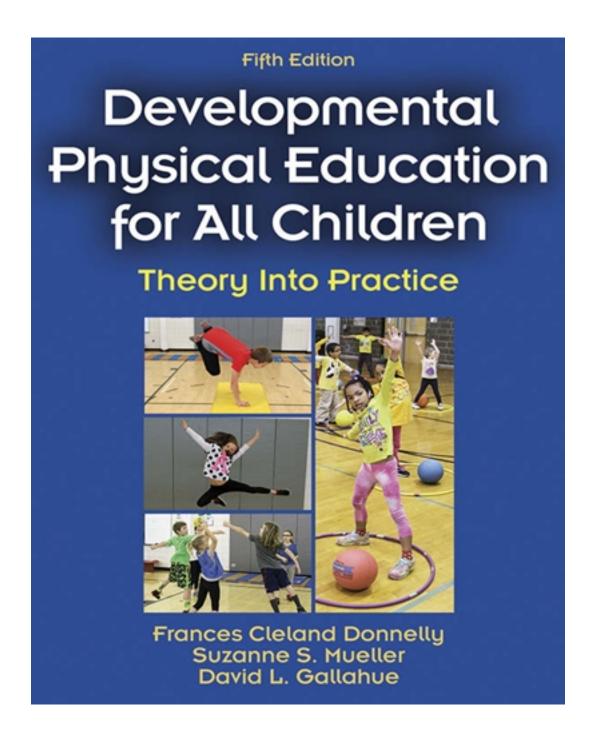
## Test Bank for Developmental Physical Education for All Children 5th Edition by Donnelly

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## Test Bank

- 1. Proper nutrition and physical activity are critical during childhood because they contribute to
  - \*a. brain, nerve, bone, and muscle growth
  - b. bone and muscle growth only
  - c. brain and nerve growth only
  - d. brain growth only
- 2. All but which of the following statements agree with the *Dietary Guidelines for Americans* (2010)?
  - a. Choose whole grains for at least half of your grains.
  - b. Choose food that is low in sodium.
  - c. Include lean meat, fish, and poultry.
  - \*d. Drink whole milk.
  - e. Fill half of your plate with fruits and vegetables.
- 3. Children can perform endurance activities at the same intensity and duration as adults due to their levels of blood hemoglobin.
  - a. True
  - \*b. False
- 4. Children should begin weight training with free weights and appropriately sized exercise machines beginning in grade 3.
  - a. True
  - \*b. False
- 5. Physical fitness activities consist of mass exercise in which all participants perform in the same ways.
  - a. True
  - \*b. False
- 6. The results of physical fitness tests should be interpreted and used to set individual goals.
  - \*a. True
  - b. False
- $7.\ \mbox{On the first day of fourth grade, all students should take a battery of fitness tests.}$

- a. True
- \*b. False
- 8. Teachers should use fitness test results for grading.
  - a. True
  - \*b. False
- 9. Proper nutrition influences cognitive development because the brain (in particular, the frontal lobes) continues to develop during childhood.
  - \*a. True
  - b. False
- 10. Physical Activity Guidelines for Americans (2008) recommends that children accrue \_\_\_\_\_ minutes of physical activity per day in order to decrease obesity and other debilitating health conditions.

Correct Answer(s):

- a. 60
- 11. Define cardiorespiratory endurance.

Correct Answer:

ability to continue a vigorous activity that places demands on the heart, lungs, and vascular system for an extended period of time without undue fatigue

12. Define muscular endurance.

Correct Answer:

ability to exert force against an object that is external to the body for several repetitions without fatigue

13. Define muscular strength.

Correct Answer:

ability to exert maximum force against an object that is external to the body  $\ensuremath{\mathsf{S}}$ 

14. Define flexibility.

Correct Answer:

ability of joints to move through their full range of motion

15. Define body composition.

Correct Answer:
proportion of lean body mass to fat body mass

16. Indicate the grade range in which children are expected to know the components of health-related fitness and to be learning how to apply the FITT principle to each component.

Correct Answer:
grades 3 through 5

17. What is the earliest grade range in which the teacher increases and decreases the duration of children's participation in locomotor skills in order to engage them in fitness?

Correct Answer:
pre-K

18. What is the earliest grade range in which children are expected to recognize the physiological changes associated with moderate and vigorous physical activity?

Correct Answer: K-2

19. Why should standardized fitness assessment begin in grade 4?

Correct Answer:

Children's movement skills and physical capacity are sufficiently developed to perform testing tasks correctly and safely.

20. What is an appropriate earliest grade range during which children may participate in a variety of stations that implicitly reinforce all of the health-related fitness components?

Correct Answer: K-2