

*Work and Energy*

**MULTIPLE CHOICE** On the line at the left of each statement, write the letter of the choice that best completes the statement or answers the question.

1. \_\_\_\_\_ A force does work on an object if a component of the force
  - a. is perpendicular to the displacement of the object.
  - b. is parallel to the displacement of the object.
  - c. perpendicular to the displacement of the object moves the object along a path that returns to its starting position.
  - d. parallel to the displacement of the object moves the object along a path that returns to its starting position.
  
2. \_\_\_\_\_ Which of the following energy forms is NOT involved in hitting a tennis ball?
  - a. kinetic energy
  - b. chemical potential energy
  - c. gravitational potential energy
  - d. elastic potential energy
  
3. \_\_\_\_\_ If the only force acting on an object during a given physical process is friction, which of the following assumptions must be made in regard to the object's kinetic energy?
  - a. The kinetic energy decreases.
  - b. The kinetic energy increases.
  - c. The kinetic energy remains constant.
  - d. The kinetic energy decreases and then increases.
  
4. \_\_\_\_\_ Which of the following energy forms is associated with an object in motion?
  - a. potential energy
  - b. elastic potential energy
  - c. nonmechanical energy
  - d. kinetic energy
  
5. \_\_\_\_\_ Which of the following energy forms is associated with an object due to its position relative to Earth?
  - a. potential energy
  - b. elastic potential energy
  - c. gravitational potential energy
  - d. kinetic energy
  
6. \_\_\_\_\_ Which form of energy is involved in weighing fruit on a spring scale?
  - a. kinetic energy
  - b. nonmechanical energy
  - c. gravitational potential energy
  - d. elastic potential energy
  
7. \_\_\_\_\_ Which of the following energy forms is associated with an object's interaction with the environment?
  - a. potential energy
  - b. kinetic energy
  - c. mechanical energy
  - d. nonmechanical energy

# Holt Physics Study Guide Work And Energy

**Peipei Pang**



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