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_____ 1. Which of the following is true of the conservation of energy in a closed system? a. Kinetic energy is always conserved. b. Potential energy is always conserved.

Assessment Work and Energy

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Write the letter of the correct answer in the space provided.

_____ 1. Objects become electrically charged as a result of the transfer of a. protons. b. electrons. c. neutrons. d. nuclei.

_____ 2. The nucleus of an atom has electric charge.

Assessment Electric Forces and Fields

Holt Physics 35 Quiz Section Quiz: Power Write the letter of

the correct answer in the space provided. _____ 1. Which of

the following refers to the rate at which energy is

transferred? a. work b. kinetic energy c. mechanical energy

d. power _____ 2.

Assessment Work and Energy

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Dimension Section Quiz: Acceleration Write the letter of the

correct answer in the space provided. _____ 1. The average

acceleration is the ratio of which of the following quantities?

a. d/v b. ...

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Write the letter of the correct answer in the space provided. _____ 1. Red, green, and blue are a. additive pigments. b. subtractive pigments. c. additive primary colors. d. subtractive primary colors. _____ 2. How many colors of the visible spectrum can the primary colors form? a. all b. most c. some

Assessment Light and Reflection

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1. Which of the following would be the best to use to determine whether an electric field is present around an object? a. a magnetized pin b. light from a lamp

Assessment Electric Forces and Fields

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car will increase if the car ' s

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answer: The figure is a hexagonal prism whose bases are
regular hexagons with 7-in. sides. Height of the prism is 13
in. 29. Possible answer: The figure is a cylinder whose bases
each have radius 12 ft. Height of the cylinder is 9 ...

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