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Name _____ Class _____ Test _____

Test Prep Pretest

In the space provided, write the letter of the term or phrase that best completes each statement or best answers each question.

1. Photosynthetic organisms get energy from.
a. inorganic substances c. autotrophs
b. light d. heterotrophs
2. Which of the following correctly sequences the flow of energy?
a. bacteria, fungus, rabbit c. sun, grass, rabbit, fox
b. bacteria, sun, deer, fox d. sun, hawk, mouse
3. ATP molecules
a. produce NADPH
b. contain free phosphate groups
c. can both store energy and provide it for metabolic reactions
d. help a plant produce carbon dioxide.
4. In glycolysis,
a. aerobic processes occur.
b. four ATP molecules are produced.
c. two ATP molecules are produced.
d. glucose is produced.
5. Which of the following environmental factors does NOT directly influence the rate of photosynthesis?
a. light intensity c. carbon dioxide concentration
b. oxygen concentration d. temperature
6. Carbon dioxide fixation in the Calvin cycle requires
a. ATP and NADPH c. ATP and NADPH
b. ATP and NADP⁺ d. ATP and oxygen.
7. When this gas is available, aerobic respiration follows glycolysis.
a. carbon dioxide c. hydrogen
b. oxygen d. water vapor.

Question 8 refers to the chemical equation below.

$$3CO_2 + 3H_2O \rightarrow C_3H_6O_3 + 3O_2$$

8. This equation summarizes the overall process of
a. cellular respiration c. the Calvin cycle
b. photosynthesis d. the Krebs cycle.

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