

Chapter Test B Chemical Reactions Answers

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b. chemical energy. c. heat energy. d. kinetic energy. a. A synthesis reaction is a reaction between at least two compounds in which. a. one breaks down into at least two products. b. a compound is decomposed by an electric current. c. a compound burns in the presence of oxygen. d. a new, more complex compound is formed.

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Chapter Test B, continued _____ 7. In a reaction, the ions of two compounds exchange places in aqueous solution to form two new compounds. This reaction is called a a. synthesis reaction. b. decomposition reaction. c. single-displacement reaction. d. double-displacement reaction. _____

8. The use of a double arrow in a chemical equation indicates that the reaction a. is reversible.