

Lesson Quiz

Observing Chemical Change

Write the letter of the correct answer on the line at the left.

- ____ Which of the following is true about chemical reactions?
A They are accompanied by changes in energy.
B They form new substances with new properties.
C both A and B
D neither A nor B
- ____ In an endothermic reaction, energy is
A absorbed
B released
C converted to mass
D synthesized
- ____ Which of the following is NOT a physical property?
A melting point
B state of matter
C density
D flammability
- ____ Substances formed as a result of a chemical reaction are called
A catalysts
B precipitates
C products
D reactants

If the statement is true, write *true*. If the statement is false, change the underlined word or words to make the statement true.

- _____ In an exothermic reaction, products have more energy than reactants.
- _____ Water boils at 100°C. This is an example of a chemical property.
- _____ Substances that enter into a chemical reaction are called products.
- _____ The ability to react with oxygen is an example of a chemical property.
- _____ Another name for a chemical change is a chemical bond.
- _____ In a physical change, some of the physical properties of the substance may be altered and the chemical composition remains the same.

Observing Chemical Changes Workbook Answers

SJ Ball



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