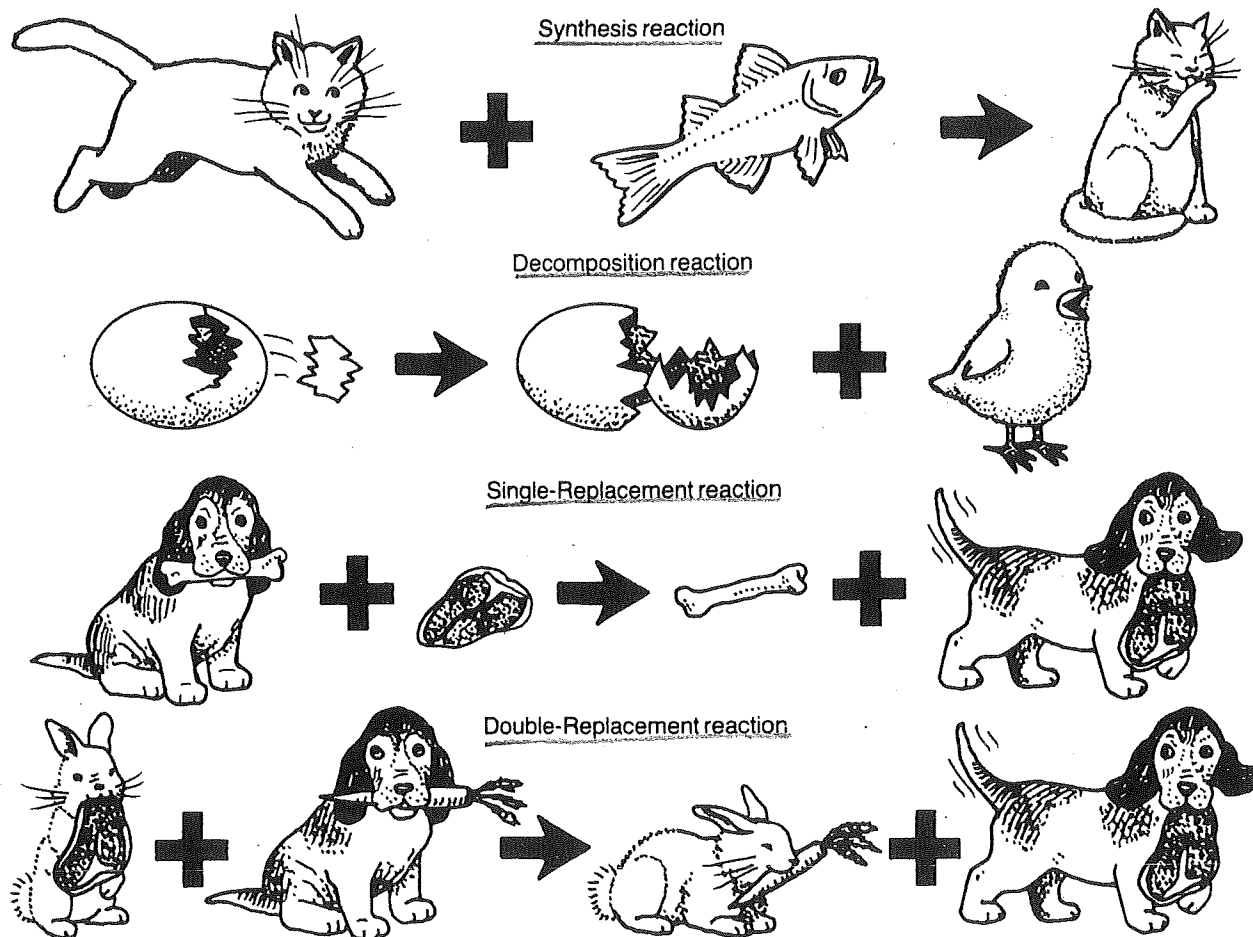


**ACTIVITY** ■ Chemical Reactions**Cartoon Chemistry**

Remembering the four different types of chemical reactions can be quite confusing at first. This is especially true if you rely only on memorizing complex equations of symbols and formulas. If you enjoy drawing, however, you can use your creativity to help you understand the different reactions more easily. All you need is a sheet of paper or posterboard and something to draw with—you may choose to use colored pencils, crayons, pens, or markers.

**What You Do**

1. Analyze the sample cartoons below.



# Your Drawings

Decomp

Synthesis

Single Rep.

Double Rep.

Name \_\_\_\_\_ Date \_\_\_\_\_ Hour \_\_\_\_\_

## Balancing and Classifying Reactions

Directions: Balance each reaction and classify it as to type.

