

## TODAY'S STANDARD

*Conservation in Reactions*

Investigate how mass is conserved in chemical reactions and relate conservation of mass to the rearrangement of atoms using chemical equations, including photosynthesis. Readiness Standard.

## TODAY'S LEARNING GOAL

*Conservation in Reactions*

# I *can*...

investigate how mass is conserved before and after a chemical reaction.

## TODAY'S LEARNING GOAL

*Conservation in Reactions*

# I *can*...

explain that atoms are rearranged in a reaction but never created or destroyed.

## TODAY'S LEARNING GOAL

*Conservation in Reactions*

# I *can*...

use the photosynthesis equation to show conservation of mass in action.

## TODAY'S LEARNING GOALS

*Conservation in Reactions***I can...**

- investigate how mass is conserved before and after a chemical reaction.
- explain that atoms are rearranged in a reaction but never created or destroyed.
- use the photosynthesis equation to show conservation of mass in action.