

TODAY'S STANDARD

Evidence of Chemical Changes

Identify the evidence of a chemical change, including changes in color, production of a gas, formation of a precipitate, and changes in temperature.

TODAY'S LEARNING GOAL

Evidence of Chemical Changes

I *can*...

identify the four main signs that a chemical change has happened.

TODAY'S LEARNING GOAL

Evidence of Chemical Changes

I *can*...

use evidence like color change, gas, precipitate, or temperature change to prove it.

TODAY'S LEARNING GOAL

Evidence of Chemical Changes

I *can*...

tell the difference between a physical change and a chemical change.

TODAY'S LEARNING GOALS

*Evidence of Chemical Changes***I can...**

- identify the four main signs that a chemical change has happened.
- use evidence like color change, gas, precipitate, or temperature change to prove it.
- tell the difference between a physical change and a chemical change.