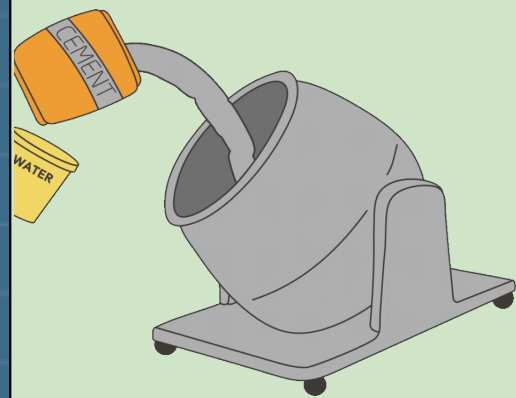
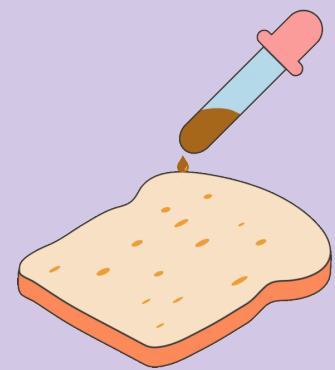
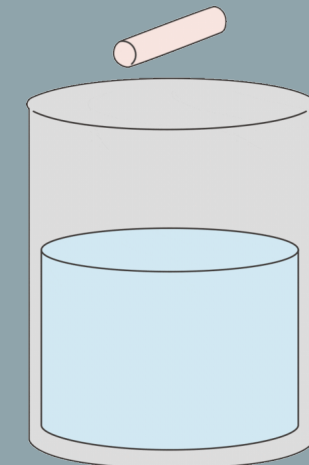
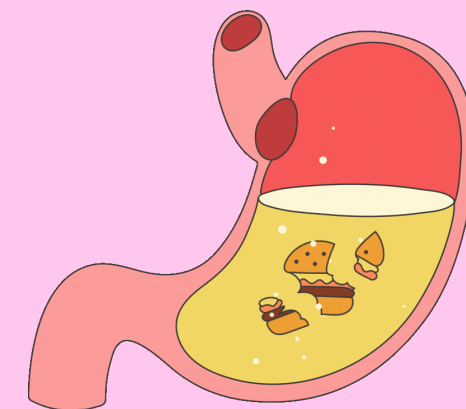
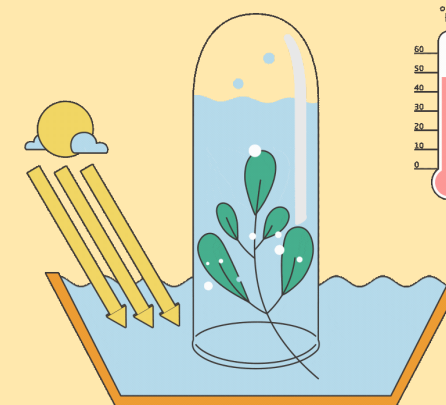


CHEMICAL

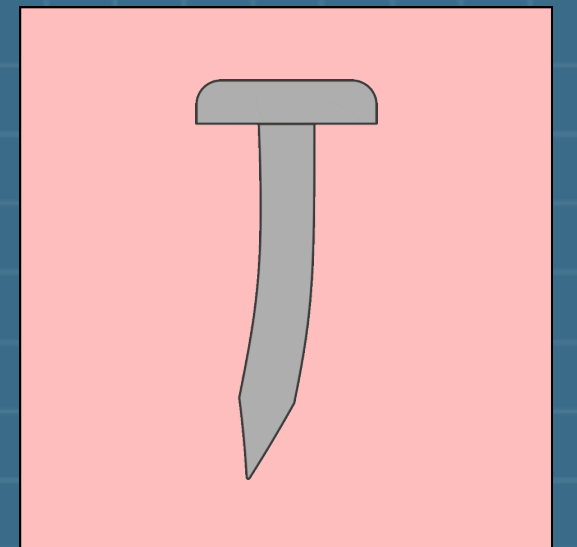
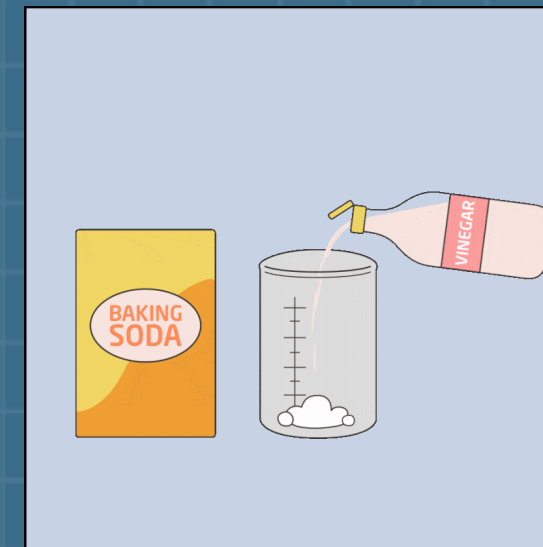
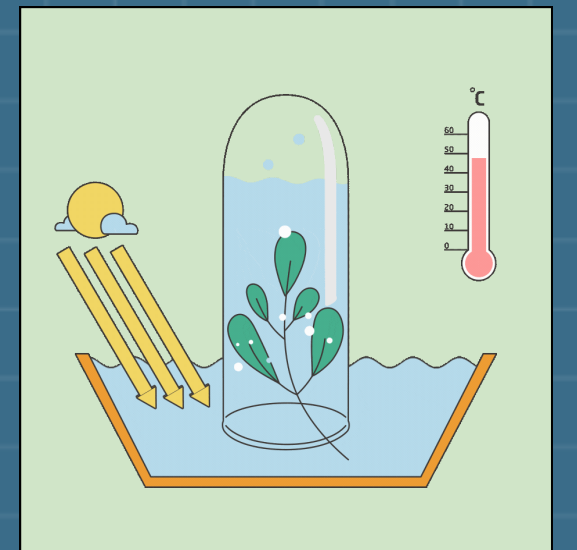
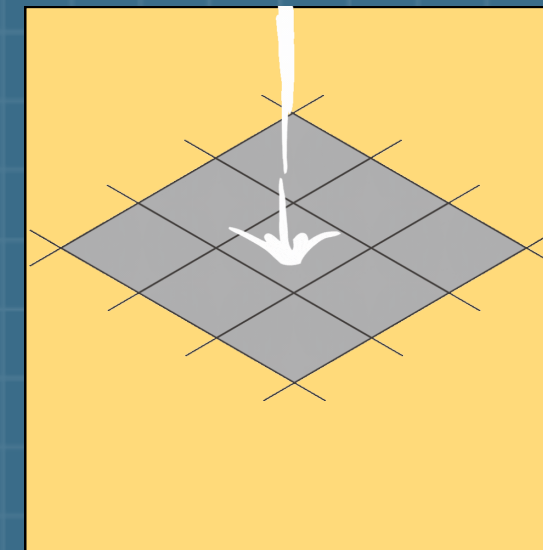
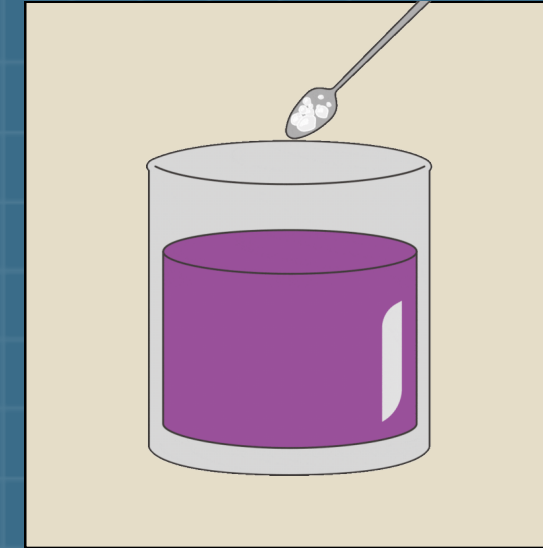


CHANGES

BY PI 5A3



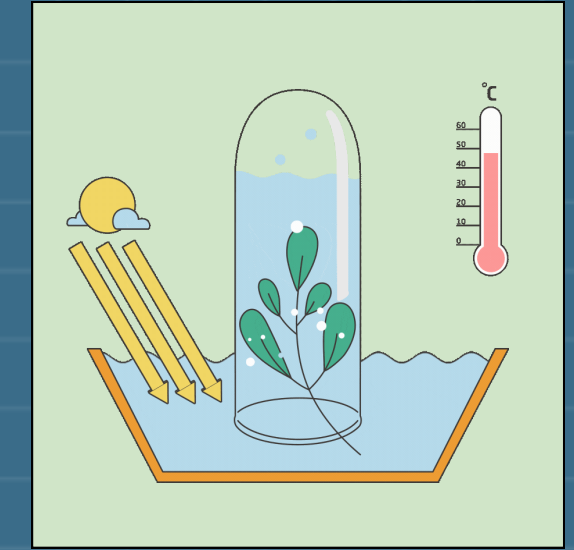
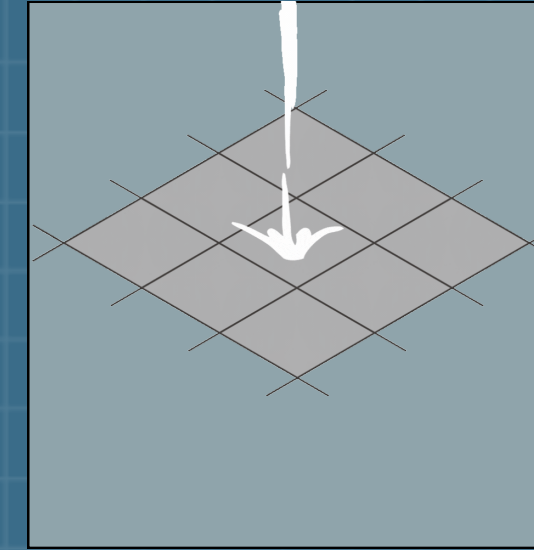
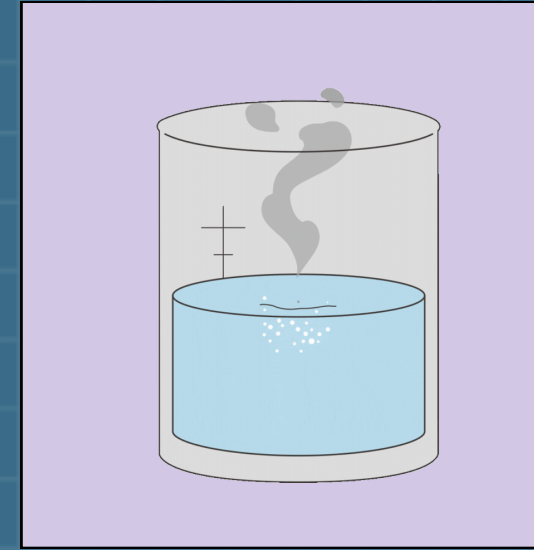
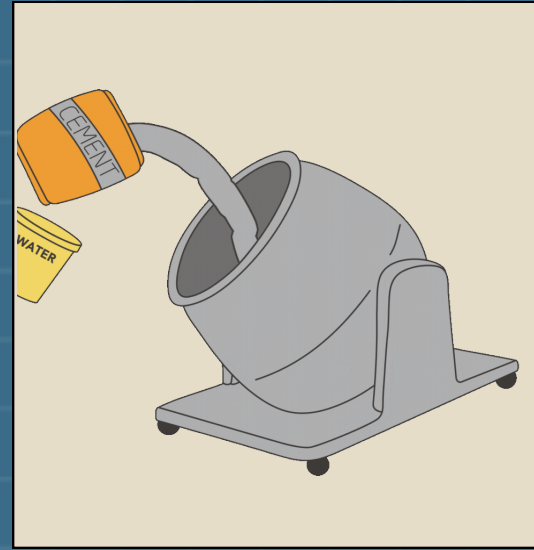
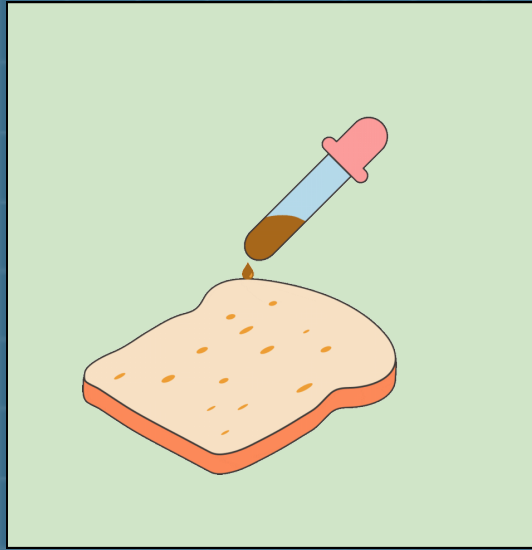
CONTENT



What is a chemical change?

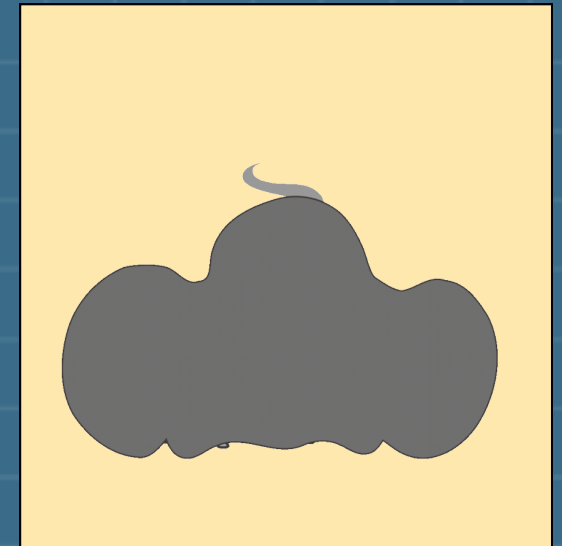
Examples



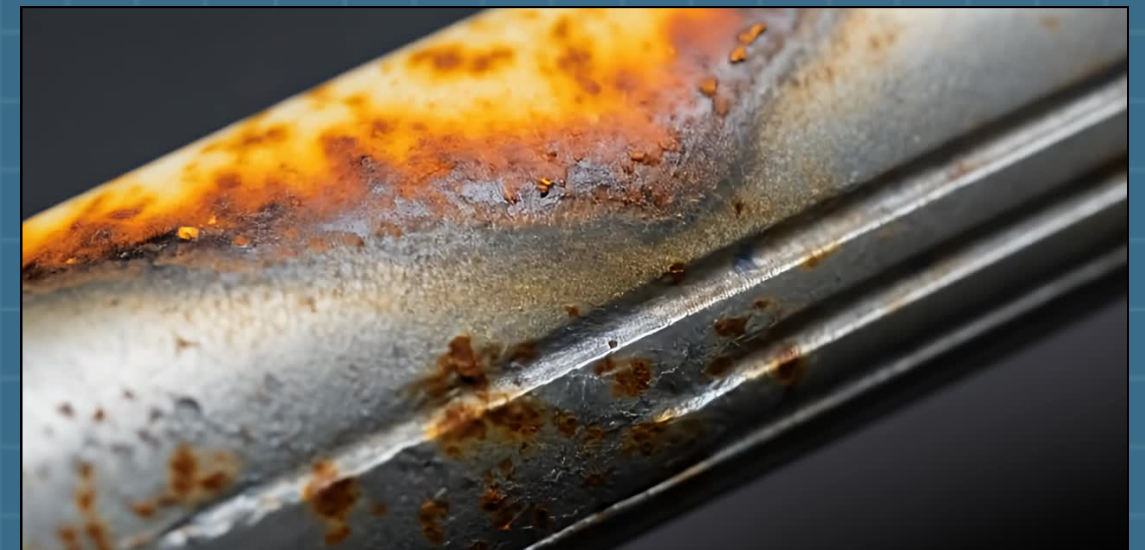
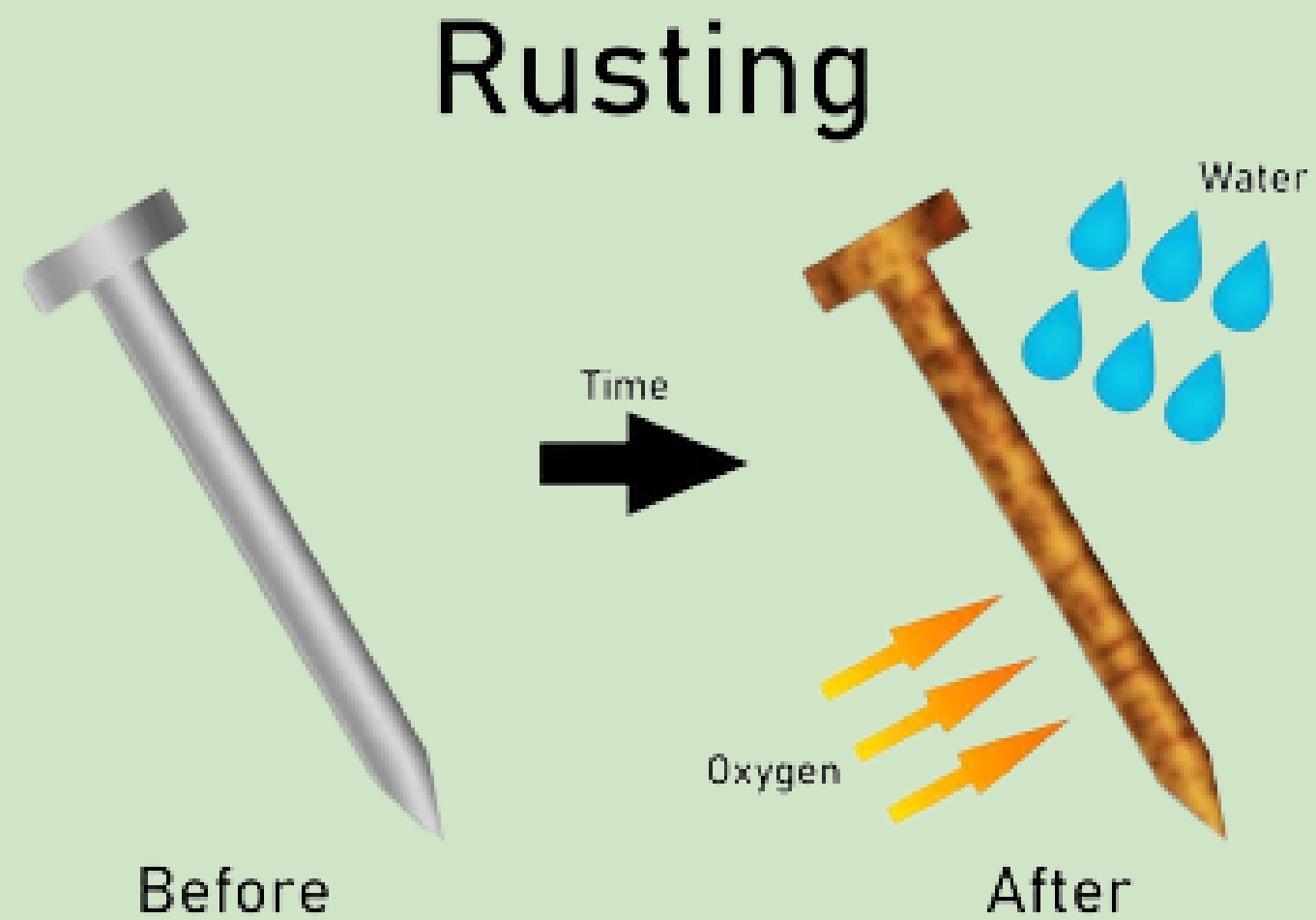


CHEMICAL CHANGE?

A chemical change happens when a substance becomes a new substance with different properties.
A chemical change cannot be easily reversed.



EXAMPLE 1

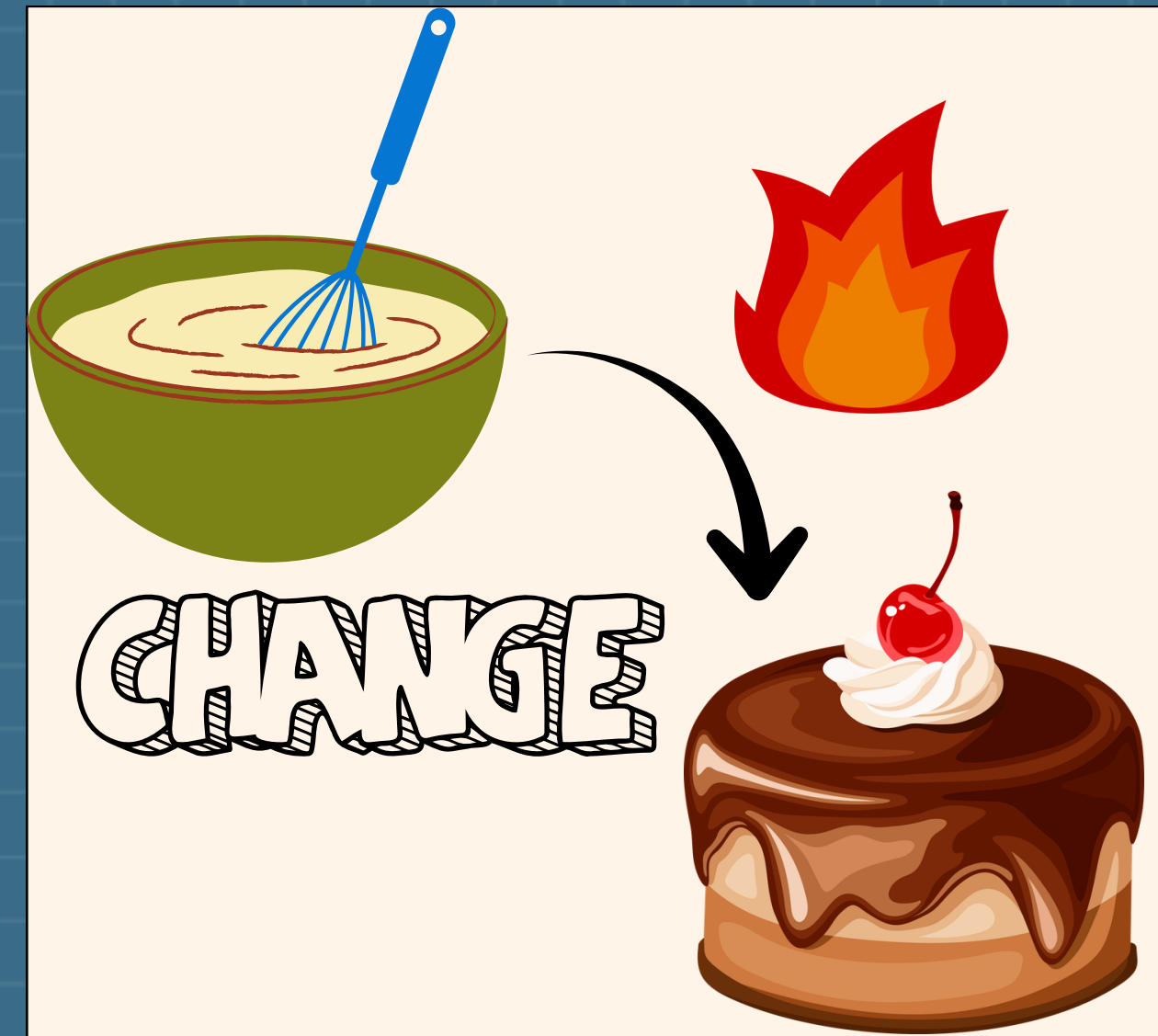
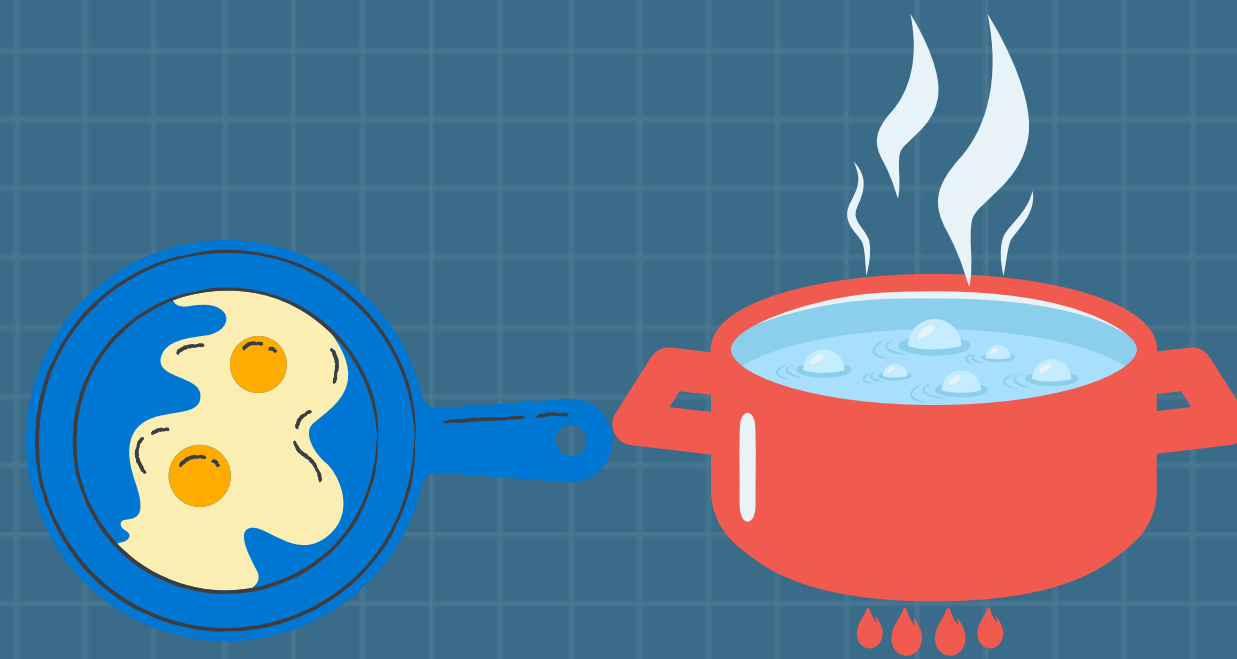
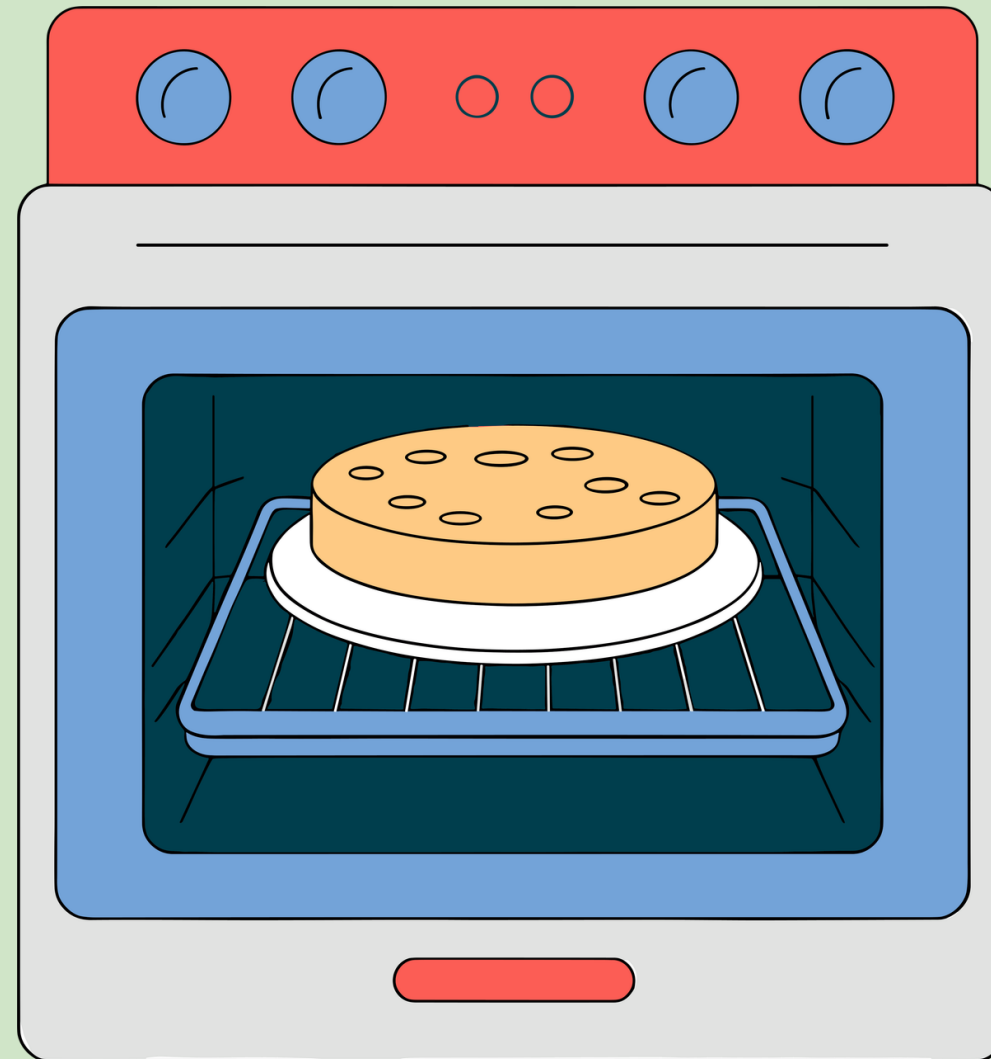


Iron reacts with oxygen and water. This forms rust (iron oxide). A new substance appears. The change is hard to reverse.

EXAMPLE 2

Baking a Cake

Heat changes the ingredients. New substances are formed. Cannot be reversed. This is a chemical change.



Chemistry

**Thanks for
listening!**

