

Name _____

Can You Undo a Chemical Change?

Short Answer Key

1. Molecules are tiny particles in everything. In a chemical change, they are rearranged to form something new.
2. Baking, burning, rusting.
3. Oxygen reacts with the metal, forming a new substance—rust.
4. By using another chemical reaction, like when recharging a battery.
5. A physical change doesn't make a new substance and can usually be reversed.