

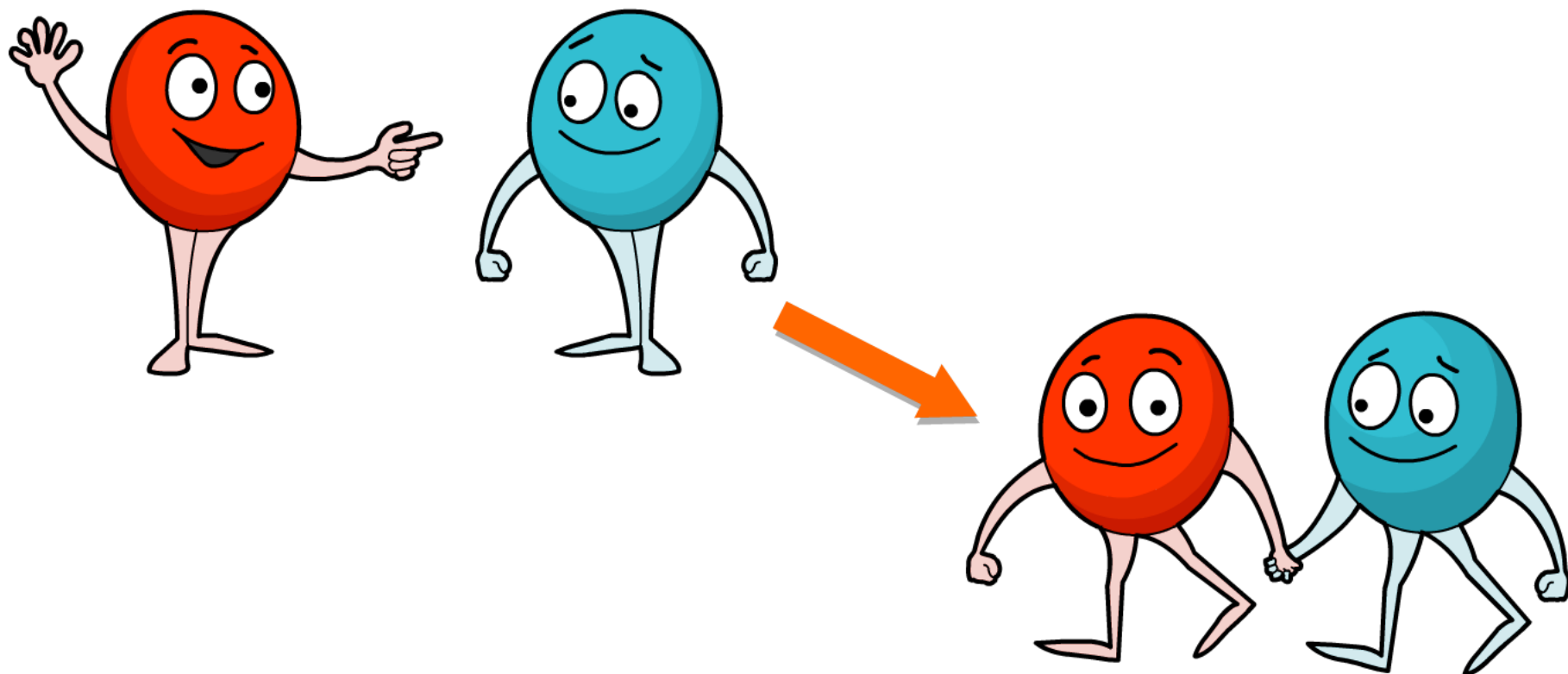
Conservation of Mass



Why doesn't the mass change?

In a chemical reaction, no atoms are made or destroyed.

The reaction just changes how the atoms are bonded together.





What happens to the total mass in a chemical reaction?

During a reaction, the total mass of the substances involved remains constant.

Click "**play**" to see what happens when copper sulfate and sodium hydroxide react.

