

DON'T CUT!



Chemistry



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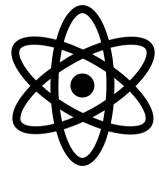


Chemistry

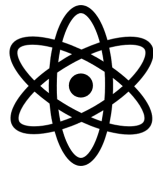


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Types

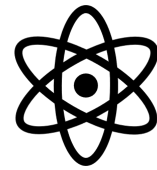


Reactions

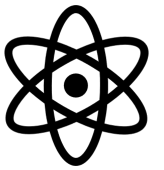


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Types

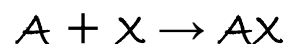


Reactions

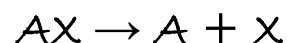


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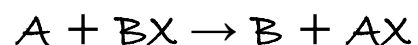
- **Synthesis**



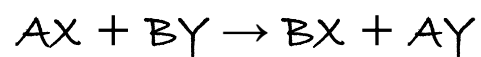
- **Decomposition**



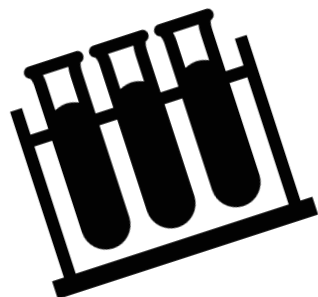
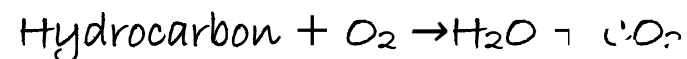
- **Single-Replacement**



- **Double-Replacement**



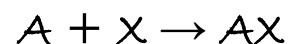
- **Combustion**



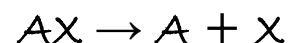
Reaction

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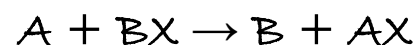
- **Synthesis**



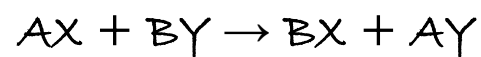
- **Decomposition**



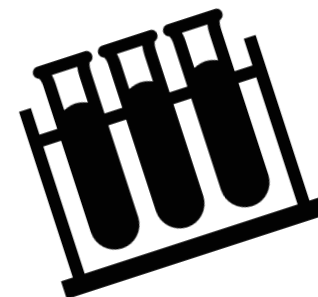
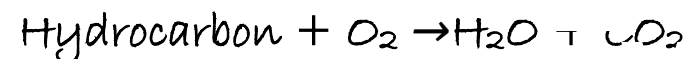
- **Single-Replacement**



- **Double-Replacement**



- **Combustion**

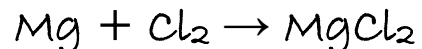


Reaction

DON'T CUT!

- **Group A Metal + Nonmetal**

Metal + Nonmetal → Binary Compound



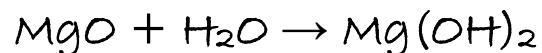
- **Nonmetal Oxide + Water**

Nonmetal Oxide + H₂O → Acid



- **Metallic Oxide + Water**

Metallic Oxide + H₂O → Base



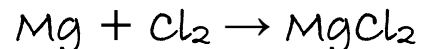
Synthesis



DON'T CUT!

- **Group A Metal + Nonmetal**

Metal + Nonmetal → Binary Compound



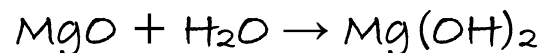
- **Nonmetal Oxide + Water**

Nonmetal Oxide + H₂O → Acid



- **Metallic Oxide + Water**

Metallic Oxide + H₂O → Base

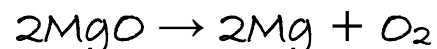
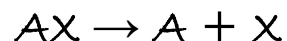


Synthesis

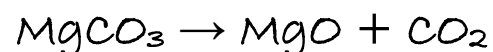


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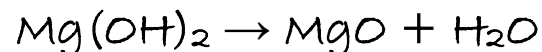
- **Binary Compound**



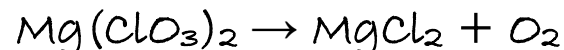
- **Metal Carbonate**



- **Metal Hydroxide**



- **Metal Chlorate**



- **Acid**

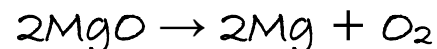
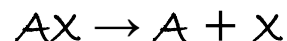


Decomposition

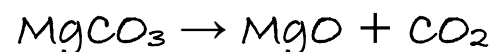


DON'T CUT!

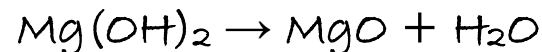
- **Binary Compound**



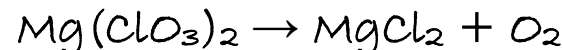
- **Metal Carbonate**



- **Metal Hydroxide**



- **Metal Chlorate**



- **Acid**



Decomposition

