

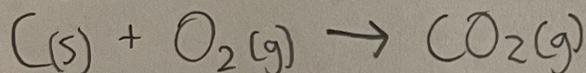
Youtube Video: Types of Chemical Reactions

Types of Chemical Equations:

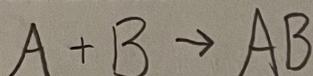
1. Synthesis
2. Decomposition
3. Combustion
4. Single Replacement
5. Double Replacement

A synthesis reaction is making.

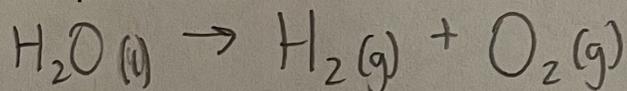
Example Reaction:



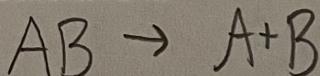
General Form:

A decomposition reaction is opposite of synthesis.

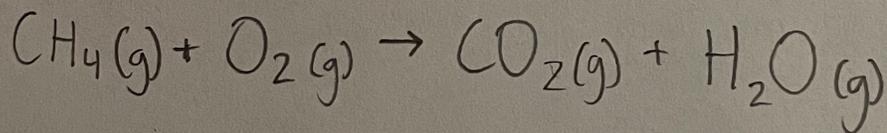
Example Reaction



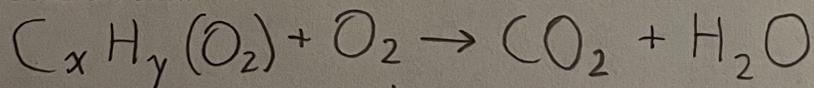
General Form

A combustion reaction is burning.

Example Reactions:



General Form:

Single Replacement is replacing one element.

Example Reactions:

