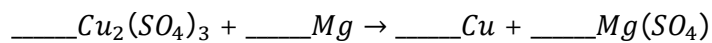
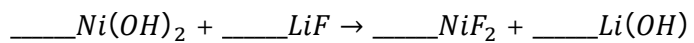
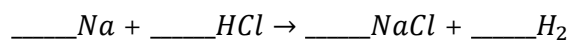
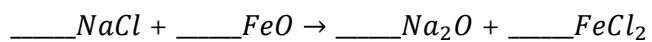
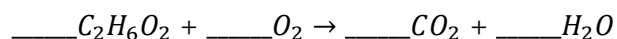
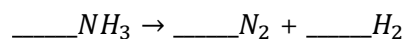
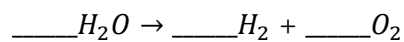
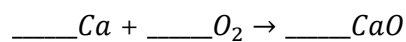
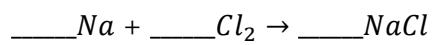
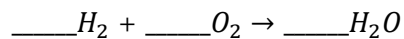


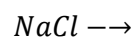
C11 - 2.2 - Balancing equations WS

Balance the following equations



C11 - 2.2 - Find Products and Balance WS

Find the products and balance the following chemical reaction.



C11 - 2.2 - Create Equations and Balance WS

Write the following word equations into balanced chemical equations

Copper plus sulphur produces copper sulfide

Hydrogen plus oxygen produces water

Iron oxide plus magnesium sulfide produces iron sulfide plus magnesium oxide

Hydrocarbon plus oxygen produces carbon dioxide plus water

Copper sulphate plus iron produces copper loss iron sulphate

Sodium chloride plus potassium hydroxide produces sodium hydroxide plus potassium chloride.

Lithium nitrate plus copper sulphate produces lithium sulphate plus copper nitrate

Nickel + tin chloride produces nickel chloride plus tin

C11 - 2.3 - Reaction Types WS

Name the type of reaction being synthesis, decomposition, single replacement, double replacement, neutralization or combustion.

