TASK:

① BALANCE THE EQUATION. SOLVE.

② AFTER BALANCING, IDENTIFY IF:

DECOMPOSITION
SYNTHESIS
SINGLE REPLACEMENT
COMBUSTION, ACID/BASE
DOUBLE REPLACEMENT

Rxn No.	Observations	Balanced Chemical Reaction ① PLEASE BALANCE THEM ↓	Reaction Type ②
1		H_2O (Hydrogen Peroxide) + Potato →	
2		Cobalt (II) Chloride and Silver Nitrate solution →	
3		Magnesium Ribbon and Iron (II) Nitrate →	
4		HCl & NaOH with Methyl orange indicator	
5		Burning Acetone	
6		Magnesium Ribbon and HCl (aq)	