Name

$$\begin{array}{c} |. \quad \_CH_4 + \_O_2 \to \_CO_2 + \_H_2O \\ 2, \quad \_C_2H_6 + \_O_2 \to \_CO_2 + \_H_2O \\ 3, \quad \_C_3H_8 + \_O_2 \to \_CO_2 + \_H_2O \\ 2, \quad \_KClO_3 \to \_KCl + \_O_2 \\ 5, \quad \_HgO \to \_Hg + \_O_2 \\ 6. \quad H_2CO_3 \to CO_2 + H_2O \\ 7. \quad \_NaOH + \_H_2SO_4 \to \_Na_2SO_4 + \_H_2O \\ 8. \quad \_MgCl_2 + \_AgNO_3 \to \_Mg(NO_3)_2 + \_AgCl \\ 9, \quad \_Al(OH)_3 + \_HCl \to \_AlCl_3 + \_H_2O \\ 10, \quad \_N_2 + \_H_2 \to \_NH_3 \\ 11, \quad \_H_2 + \_O_2 \to \_H_2O \\ 12, \quad \_Ag + \_O_2 \to \_Ag_2O \\ 13, \quad \_HCl + \_Mg \to \_MgCl_2 + \_H_2 \\ 14, \quad \_Zn + \_H_2SO_4 \to \_ZnSO_4 + \_H_2 \\ 15, \quad \_HCl + \_Al \to \_AlCl_3 + \_H_2 \\ 15, \quad \_HCl + \_Al \to \_AlCl_3 + \_H_2 \\ \end{array}$$