

## Identifying Types of Reactions

Name Key

Choose the correct symbol for the type of reaction. Write the symbol in the space provided.

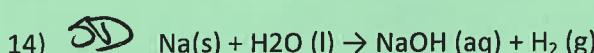
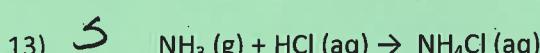
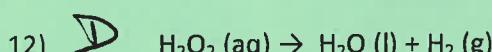
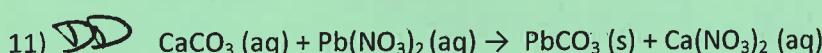
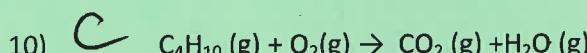
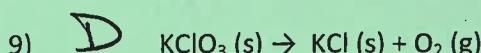
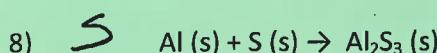
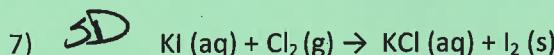
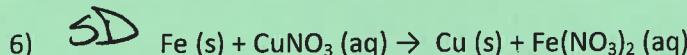
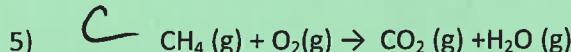
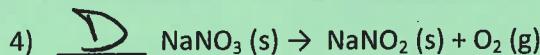
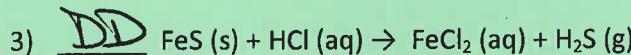
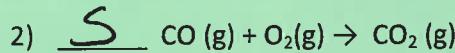
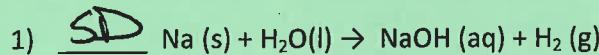
S = Synthesis (Combination)

SD = Single Displacement

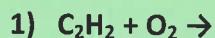
D = Decomposition

DD = Double Displacement

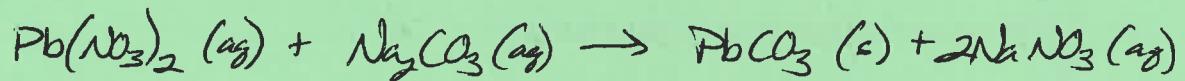
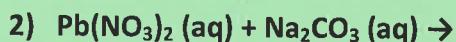
C = Combustion



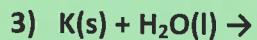
Identify the type of reaction and predict the products by writing out a complete chemical equation. If no reaction occurs, write "No Rxn".



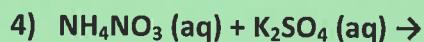
Type of Reaction: Combustion



Type of Reaction: Double Displacement



Type of Reaction: Single Displacement



Type of Reaction: Double Displacement (No Rxn)



Type of Reaction: Single Displacement (No Rxn)