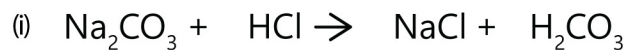


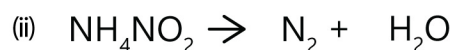
Name : _____ Date : _____

Identifying and Balancing Chemical Reactions

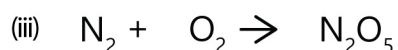
Identify the type of reaction occurring in each of the following equations and then balance the equations.



Type of reaction:



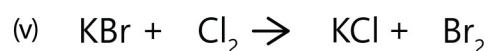
Type of reaction:



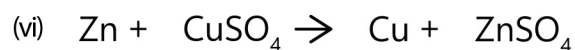
Type of reaction:



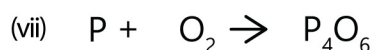
Type of reaction:



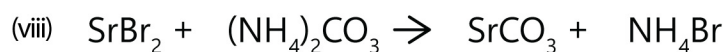
Type of reaction:



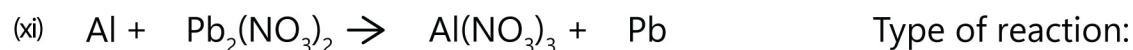
Type of reaction:



Type of reaction:



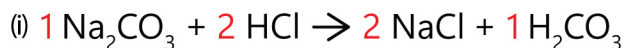
Type of reaction:



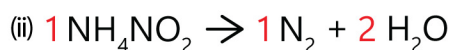
Name : _____ Date : _____

Identifying and Balancing Chemical Reactions

Answers



Type of reaction: Double Replacement



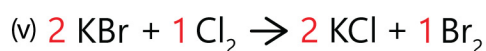
Type of reaction: Decomposition



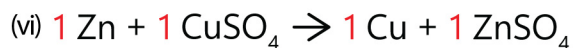
Type of reaction: Synthesis



Type of reaction: Decomposition



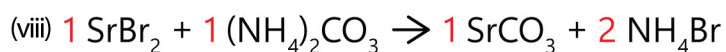
Type of reaction: Single Replacement



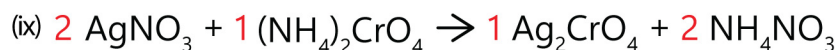
Type of reaction: Single Replacement



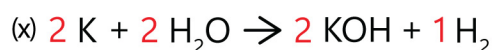
Type of reaction: Single replacement



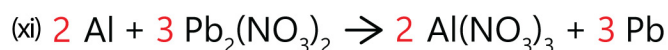
Type of reaction: Double Replacement



Type of reaction: Double Replacement



Type of reaction: Single Replacement



Type of reaction: Single Replacement



Type of reaction: Synthesis