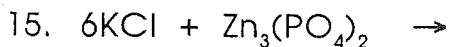
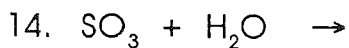
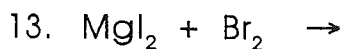
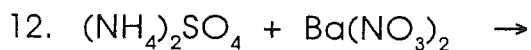
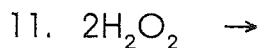
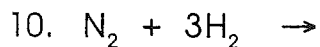
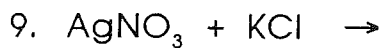
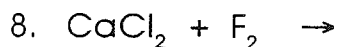
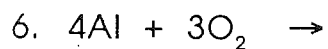
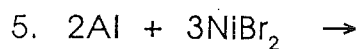
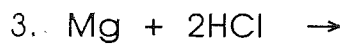
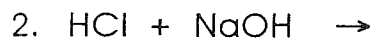


CLASSIFYING CHEMICAL REACTIONS

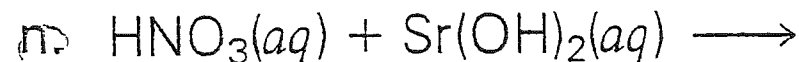
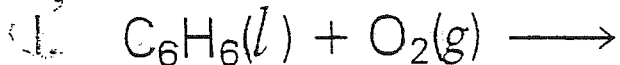
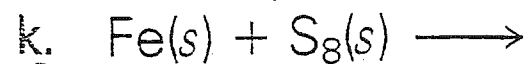
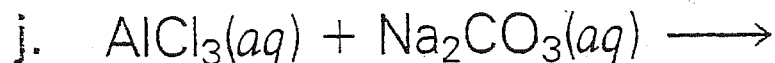
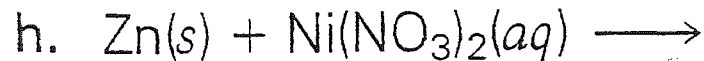
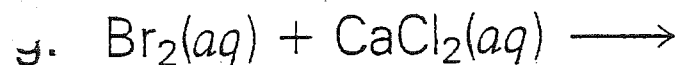
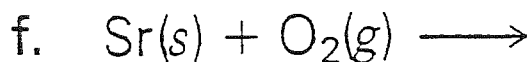
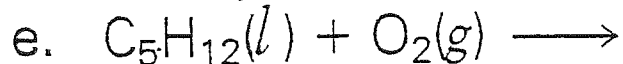
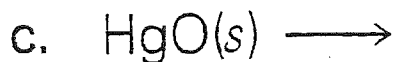
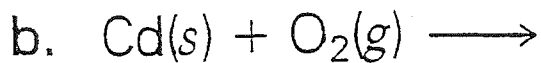
Name _____

Classify the following reactions as synthesis, decomposition, single replacement or double replacement.



Predicting Products:

Complete the equation given the reactants:



Balance each equation in item 2.