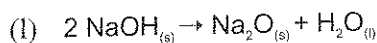
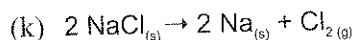
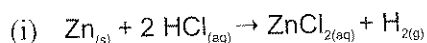
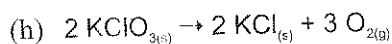
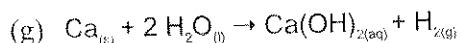
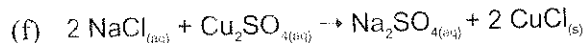
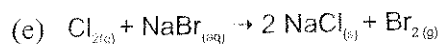
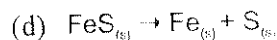
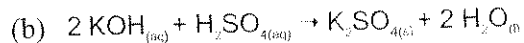
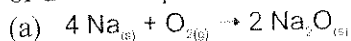


### Chemical Reactions—Additional Practice

1. Classify each of the following reactions as a synthesis, decomposition, single displacement, or double displacement reaction. Justify your classification.



2. Which reaction(s) in question 1 can also be considered combustion reaction(s)? Why?

3. Complete and balance each of the following reaction equations:

