

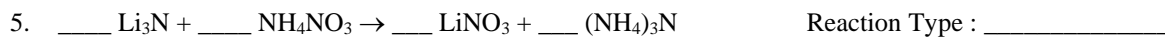
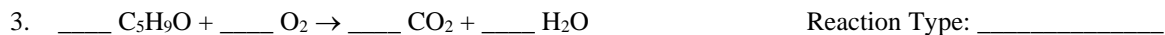
Exercise 8.2b

Balancing & Types of Reactions II

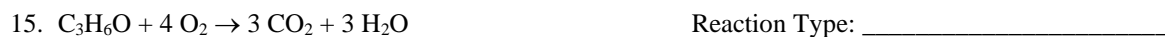
Name: _____

Date: _____ Per: _____

DIRECTIONS: Balance reactions 1 to 6 and indicate which type of chemical reaction (synthesis, decomposition, single-displacement, double-displacement or combustion) is being represented:



DIRECTIONS: Indicate which type of chemical reaction (synthesis, decomposition, single-displacement, double-displacement or combustion) is being represented in 7 to 20.



Exercise 8.2b

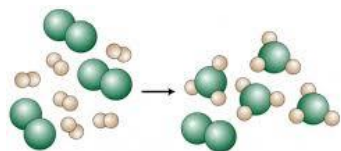
Balancing & Types of Reactions II

Name: _____

Date: _____ Per: _____

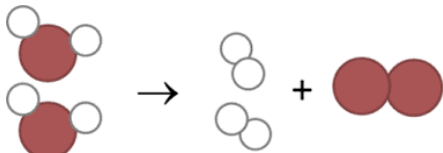
DIRECTIONS: Indicate which type of chemical reaction (synthesis, decomposition, single-displacement, double-displacement or combustion) is being represented in each of the following diagrams.

21.



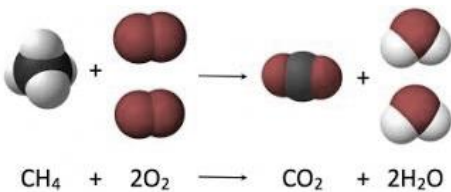
Reaction Type: _____

22.



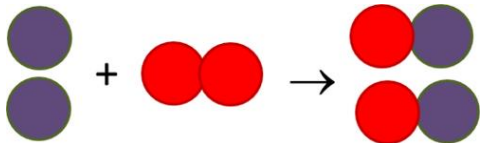
Reaction Type: _____

23.



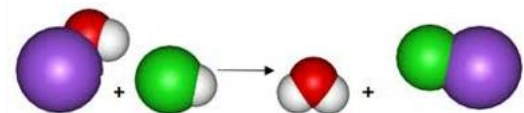
Reaction Type: _____

24.



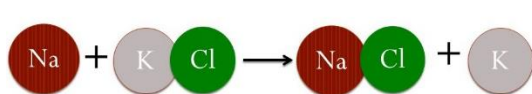
Reaction Type: _____

25.



Reaction Type: _____

26.



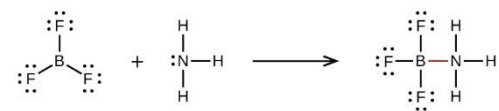
Reaction Type: _____

27.



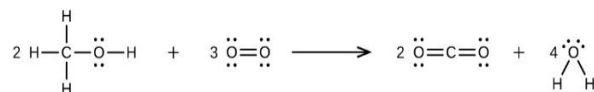
Reaction Type: _____

28.



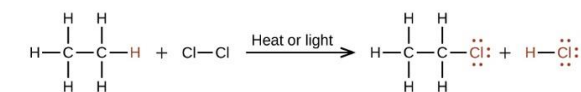
Reaction Type: _____

29.



Reaction Type: _____

30.



Reaction Type: _____