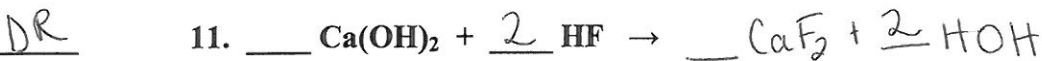
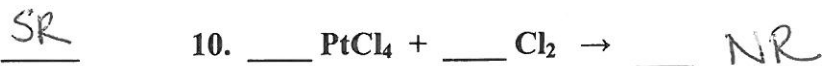
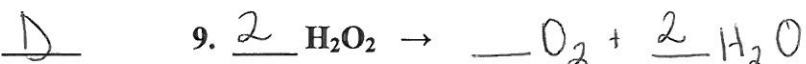
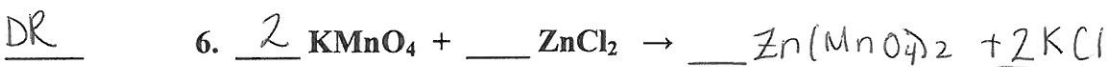
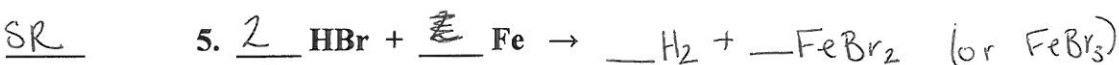
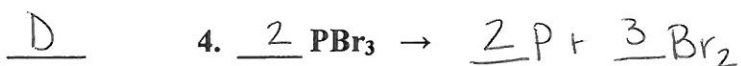
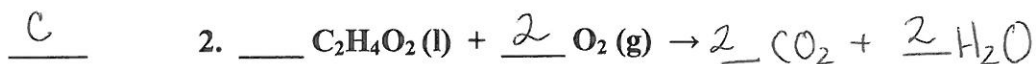


Key

Predicting Reaction Products

1. Classify each reaction (S, C, D, SR, DR)
2. If the reaction is single replacement, determine if the reaction will occur using the activity series of elements. Only predict products if the reaction will occur.
3. Write the products formed and balance the equations that actually occur.

Type



* Hg_2^{+2} - mercury (I)

(if you put HgOH , OK)

Type

