

Chm Rxn Review

BP 1.

11. 4, 3, 2

C 2.

12. 2, 3, 1, 6

C 3.

13. 3, 2, 6, 1

A 4.

14. 3, 1, 1, 3

B 5.

15. 4, 5, 2

A 6.

16. 1, 4, 1, 4

B 7.

17. 2, 3, 1, 3

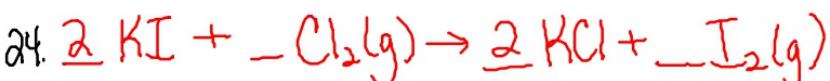
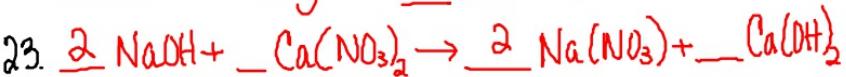
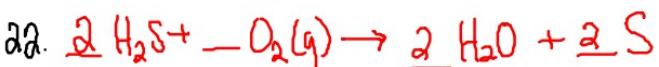
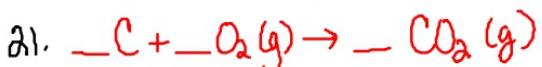
B 8.

18. 2, 1, 2

A 9.

19. 3, 2, 1, 3

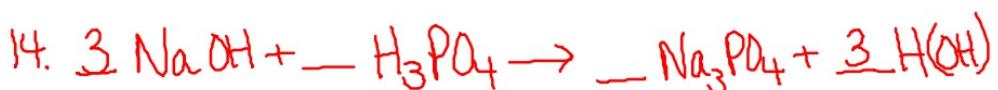
C 10.



-ide (No oxygen) (aq) aqueous



H+(aq) is an acid



DC direct combination

single + single

SR single replacement

single + compound

(like replaces like) + for +  
- for -  
(+ switch)

DR double replacement

compound + compound

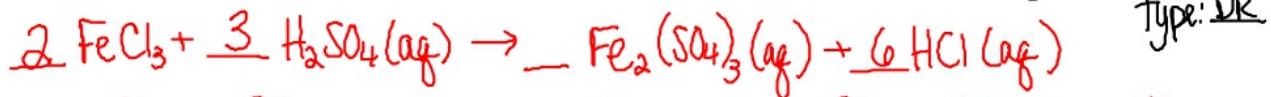
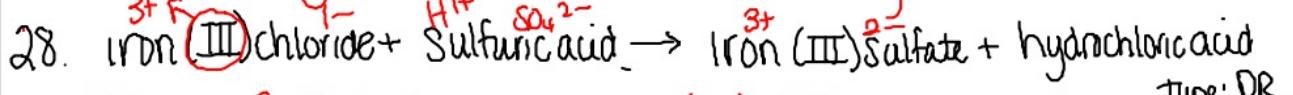
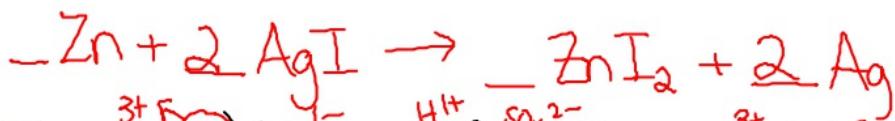
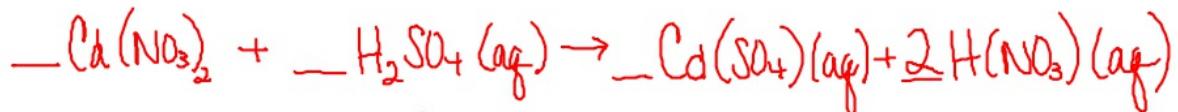
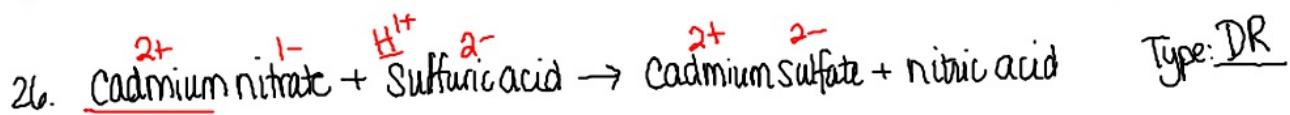
DEC decomposition

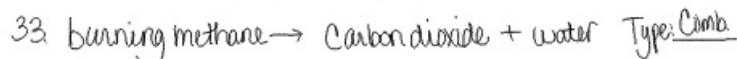
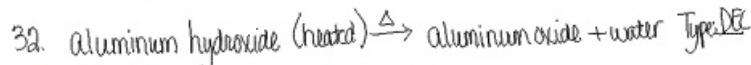
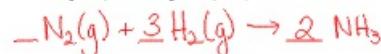
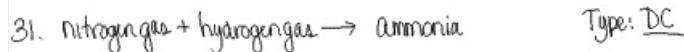
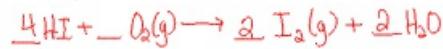
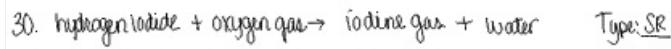
compound

Know the rules —  
binary  
chlorates  
carbonates  
hydroxides

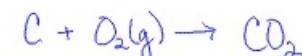
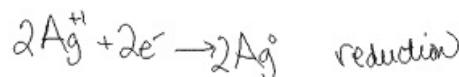
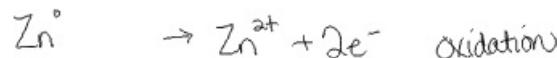
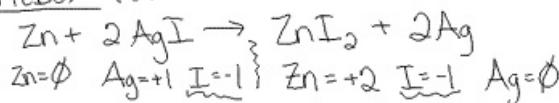
COMB combustion

+ O<sub>2</sub> (g)

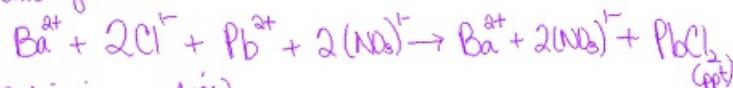




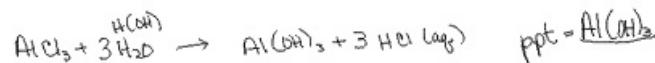
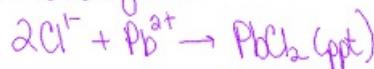
REDOX (DC or SR)



ionic equation



net ionic equation



ionic eq:



net ionic:

