

Monday, November 10/14
Science 10

Bus Supervision

Reminder: Second Chance - Compound Quiz - Wednesday at Noon
- Must come in to make corrections.

1. Return -> Formative Assessment: Formation and Decomposition Reactions
2. Single Replacement Reactions
3. Double Replacement Reactions
4. **Worksheet - Single and Double Replacement Reactions - HW**

5. Combustion Reactions

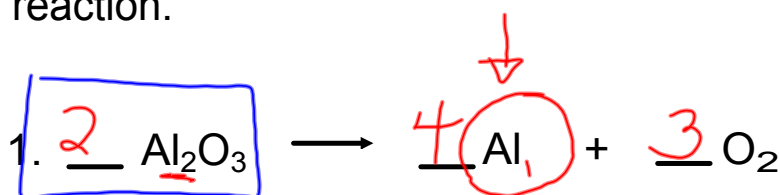
Science 10

Formative Assessment - Formation and Decomposition Reactions

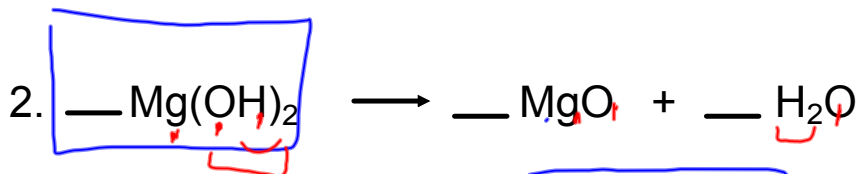
November 7/14

Identify each reaction as a formation or decomposition reaction then balance each reaction.

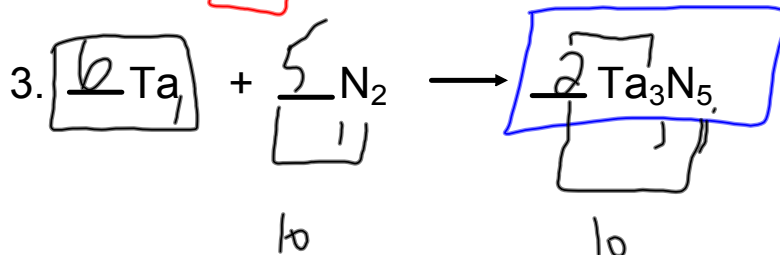
Type
D.



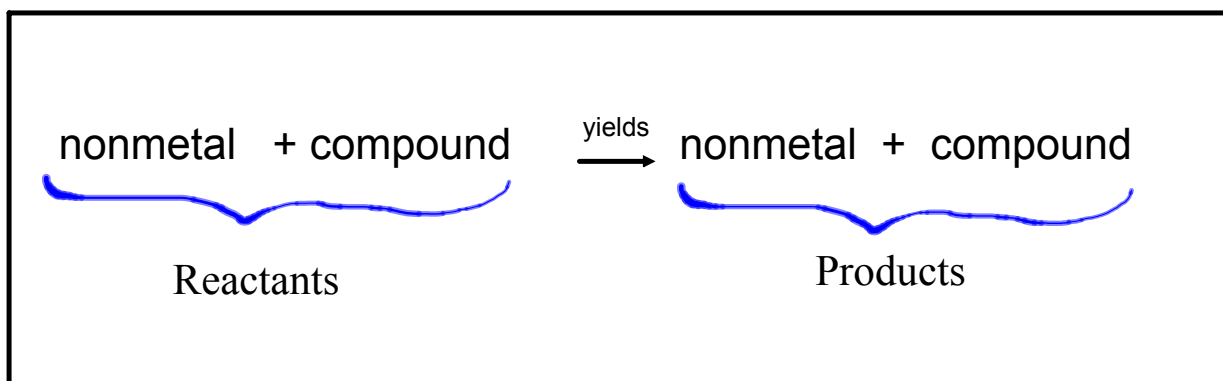
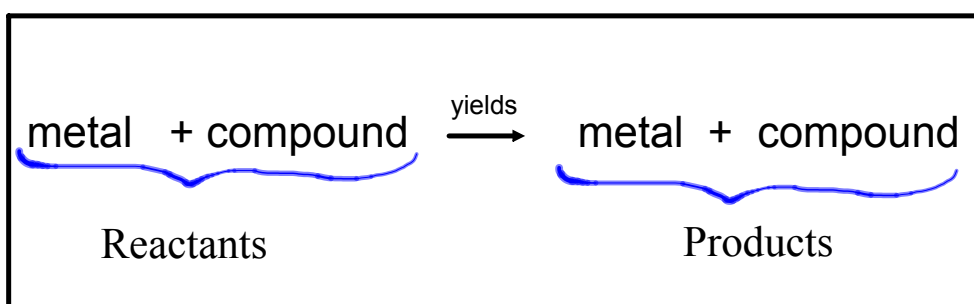
D



F

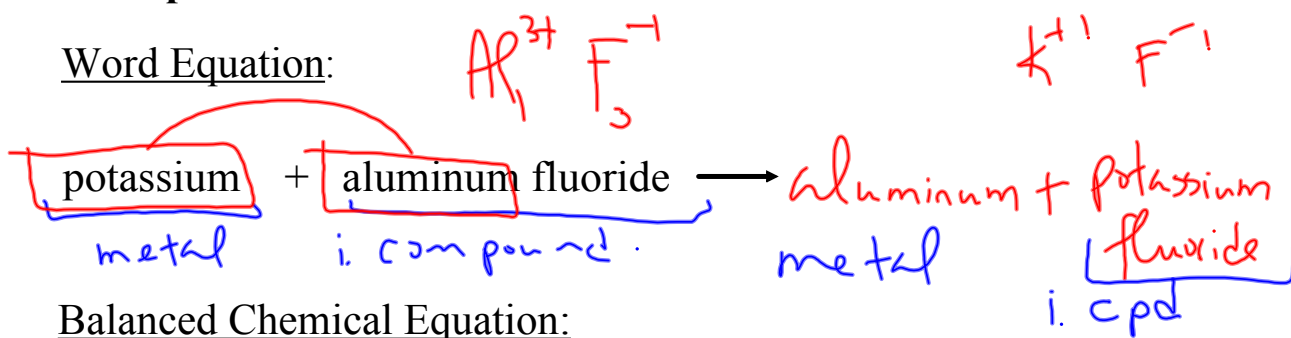


Single Replacement Reactions

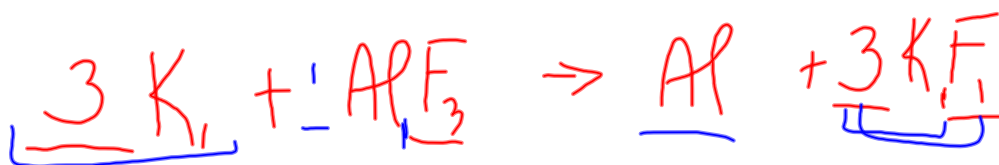


Example #1

Word Equation:



Balanced Chemical Equation:

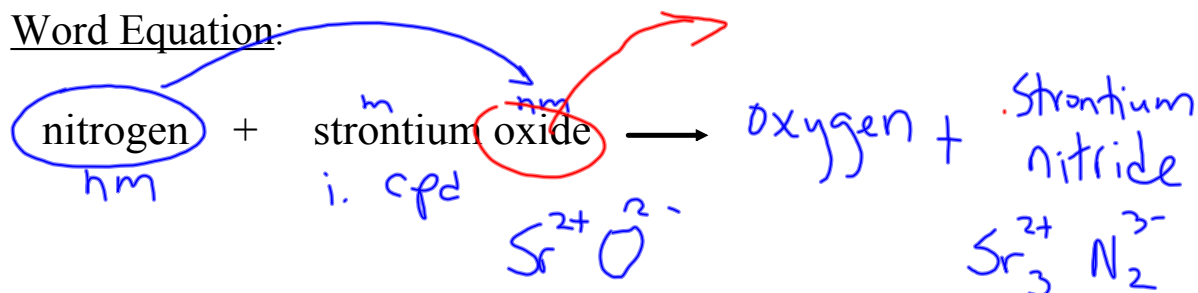


	R		P
	3	K	3
	1	Al	1
	3	F	3
	7	Total Atoms	7

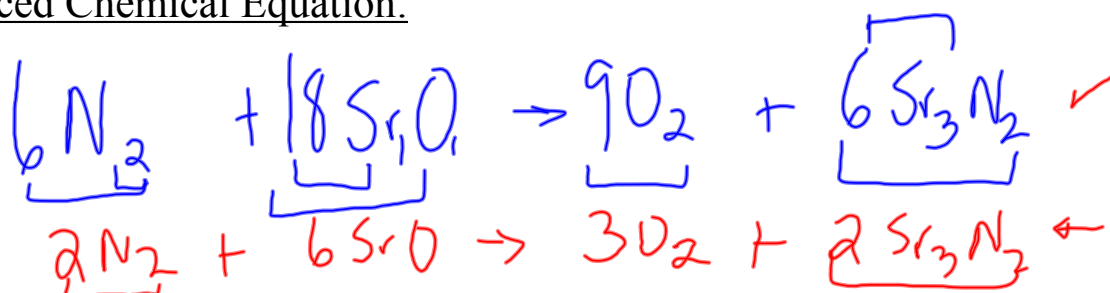


Example #2

Word Equation:



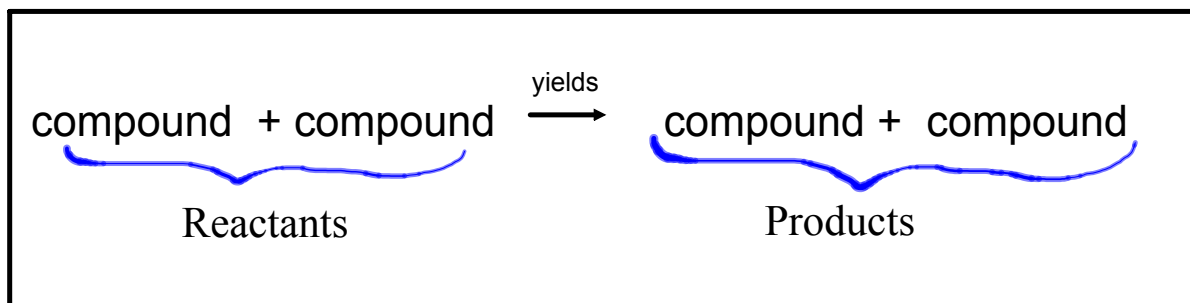
Balanced Chemical Equation:



(4)	N	4
6	Sr	6
6	O	6
	Total Atoms	



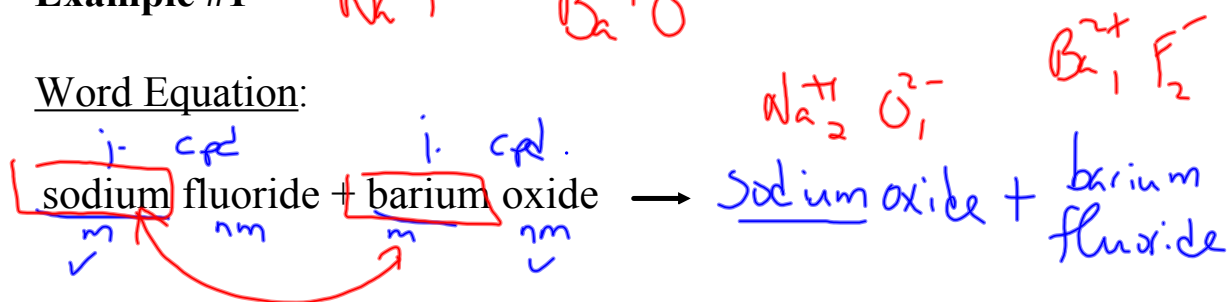
Double Replacement Reactions



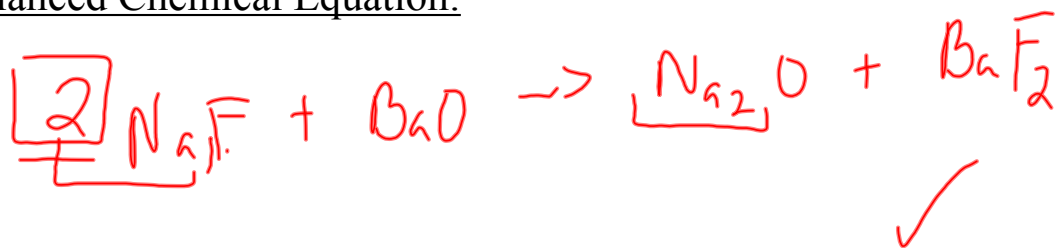
Example #1



Word Equation:



Balanced Chemical Equation:



2	Na	2
2	F	2
1	Ba	1
1	O	1
6	Total Atoms	6



Worksheet - Single Replacement and Double Replacement Reactions

Science 10 - Single and Double Replacement Reactions Type and Bal.pdf