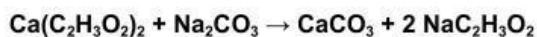
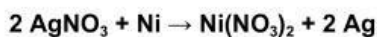
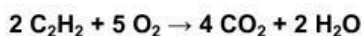
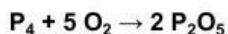


## Tuesday 1/6

Identify the type of reaction:



## Wednesday 1/7

Identify the parts of the chemical equation using the word bank:

Chemical Equations

*Move the labels to the correct location to identify parts of the equation.*

$$2 \text{H}_2 + \text{O}_2 \rightarrow 2 \text{H}_2\text{O}$$

Products

Reactants

Yields

Subscript

Coefficient

Count the number of atoms in these formulas:



Cr

Fe

S

S

O

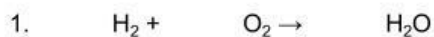
O

(SO<sub>4</sub>)

(SO<sub>4</sub>)

## Thursday 1/8

Balance these equations (if the coefficient is a 1 you must type it)



**Friday 1/9**

Balance these equations (if the coefficient is a 1 you must type it) AND identify the type of reaction

