## **Balancing Chemical Equations Practice**

the elements and atoms on the product and reactant side.

Step 3 – If unbalanced, change coefficients until it's balanced.

Step 1 – Take Inventory of 
$$CH_4 + 4CI_2 \rightarrow CCI_4 + 4HCI$$
  
the elements and atoms  
on the product and  $C-1 = C-1$   
reactant side.  $H-4 \neq H-1/4$   
Step 2 – Is it balanced?  $CI-88 \neq CI-88$ 

# Balanced!

### **How To Balance Chemical Equations Study Guide**

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