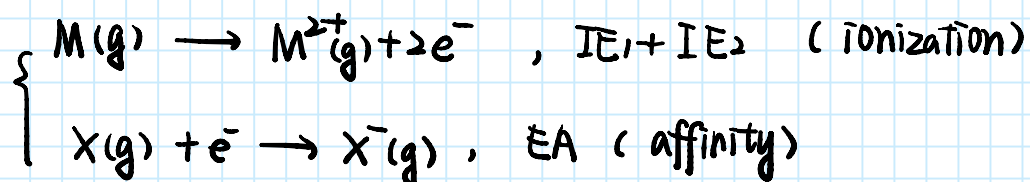
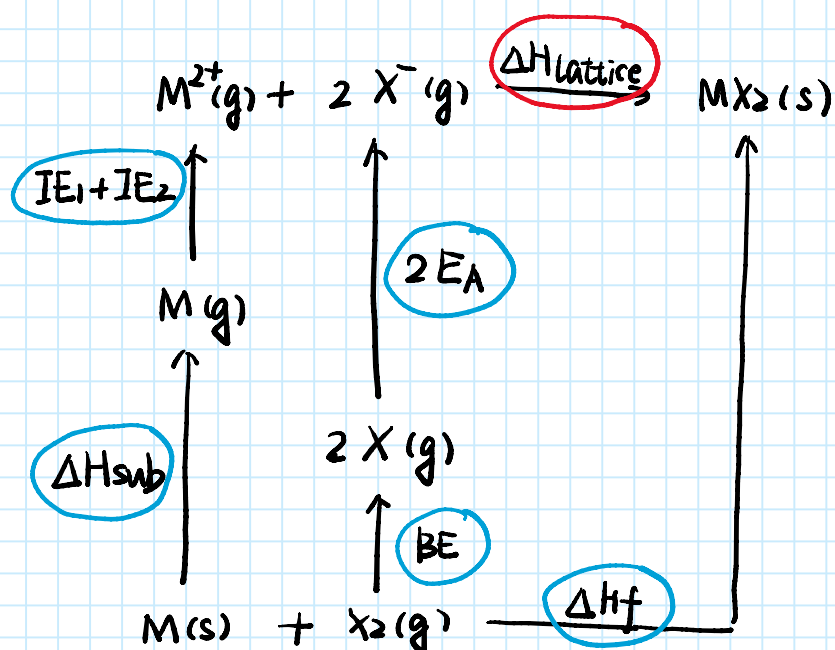


Born-Haber Cycle in Calculation Lattice Energy



According to Hess's Law,

$$\Delta H_f = \Delta H_{\text{sub}} + (\text{IE}_1 + \text{IE}_2) + \text{BE} + 2\text{EA} + \Delta H_{\text{lattice}}$$

Then we get $\Delta H_{\text{lattice}}$.