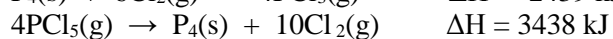
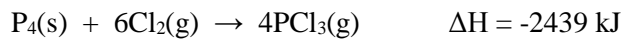


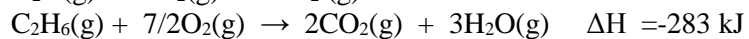
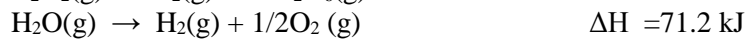
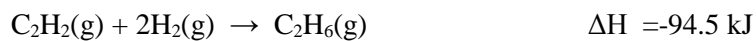
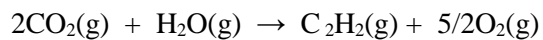
Chapter 6

HESS'S LAW PRACTICE

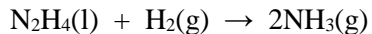
(1) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:



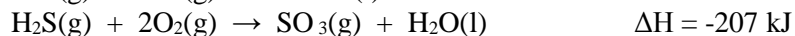
(2) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:



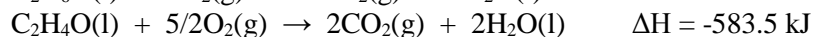
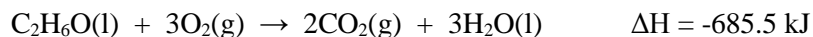
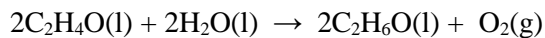
(3) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:



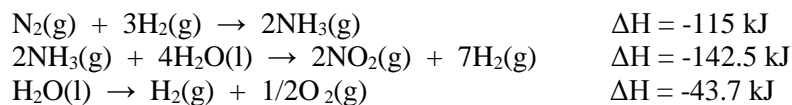
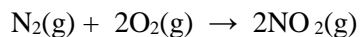
(4) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:



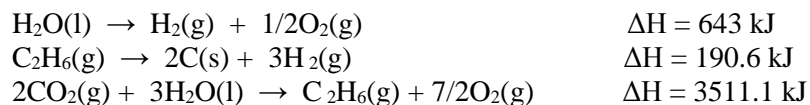
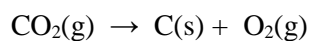
(5) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:



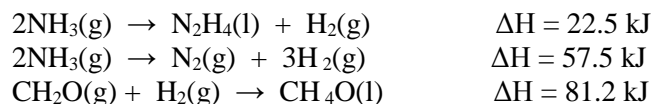
(6) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:



(7) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:

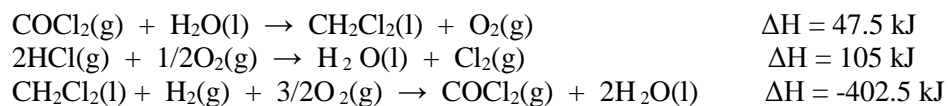


(8) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:

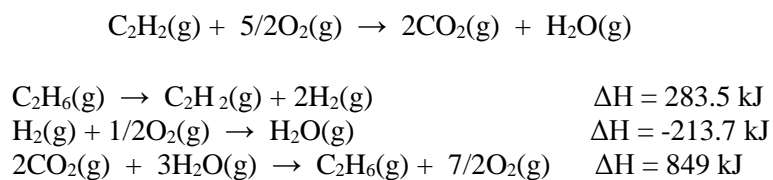


(9) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:

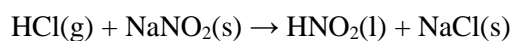


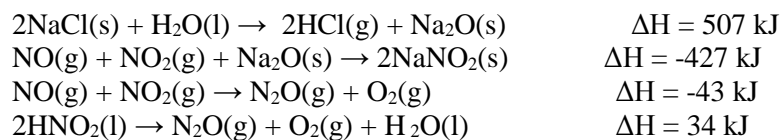


(10) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:



(11) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:





(12) Find the ΔH for the reaction below, given the following reactions and subsequent ΔH values:

