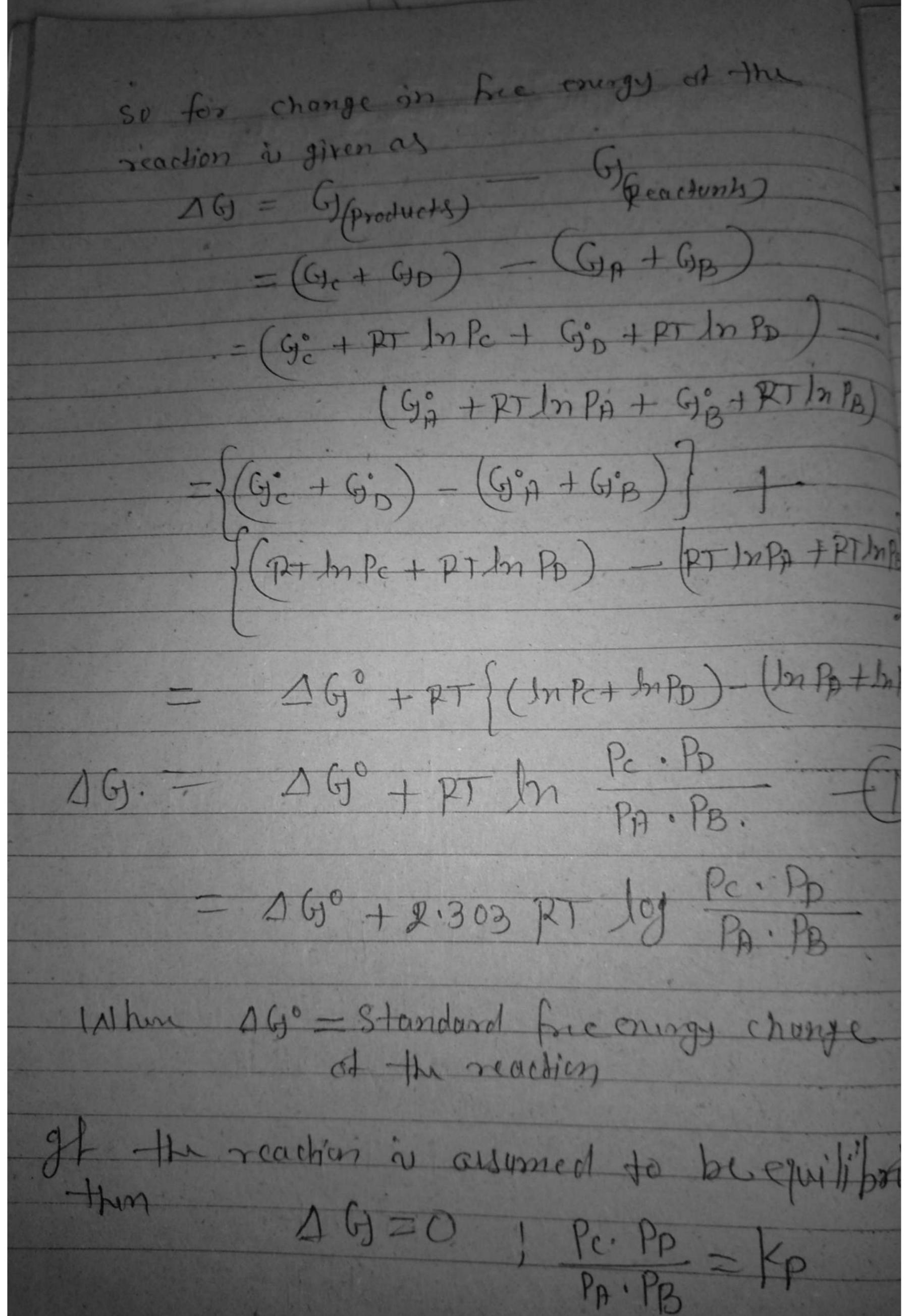
T.D.C. Part med paler - 2", Them Vanit Hoff quetterns reaction wethers While a note on your Host's reaction motherms Desire an technessin for von't Hoss's remelion methods In vanit Hoff's reaction wothern involves the calculate est change in face energy when a chemical reachion ? comied out at const temp. from norbitrory concent of reactants to some other orbitrary concentrations others. Let us consider a gunous reaction. The free energy of recarbants and products be given as below -GA = GP + PT In A Where Go = Stundard free energy of A and 'pa - pressure of A similarly, GB = Go + RT In PB



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