& Section A, begins with the reactants and ends with the intermediate X2 - I hat is onone Balole, than the Treactants.

In this case, X, is not considered as an intermiediate, i.e., the first intermediate and is assumed X2. The reaction sequence is reduced A = X = X2 Albay the intermediate will be consoldered if it to onone stable trantre roderonediate or reactant in a particular section reactant Hisvot intermediate

& Section B begins with 1/2 and ends with X5 that is onone stable than X2, Similar to the above procedure,

> X2= X3= X4= X5 io reduced to

Jieva > Second informediate indermediate a section c X5 = 7

So tue secheme reduces do A = >2 = >5 = =