Simpson's Paradox:-When aggregated data Conclusion than we we

ge - F Aggregated two or more table

Proportion = T \* 100 > [0: 100]

Ex:

Male

APPlied ADMitted vote APPlied Adm route
0Jor(A) 900 450 50 010 100 80 80%
2Jor(B) 100 10 100/8 900 180 20%

> When we look in data alone it seems remove rate is bigger than more rate

when when aggregated two tables