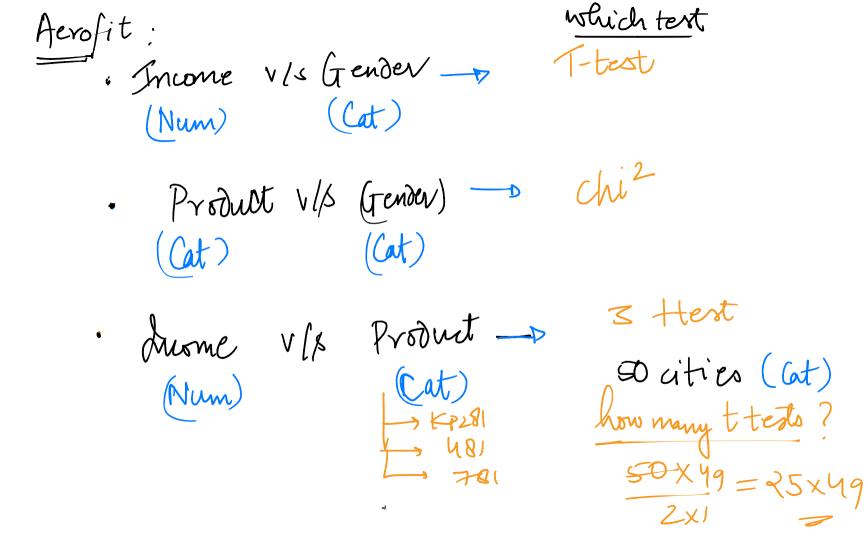
Analysis of Variance

Distribution Tests Teststat Normal/Gaussian # Z-test ZScore t-distribution t_stat t-test Chi-stat # Chi2 M. R. ANOVA 7 Kruskalv > Shapiro v > levents /



boilites $C_1 C_2 C_3 - - - - C_{10} = \frac{lox9}{2x1}$

*
$$C_{1}C_{3}$$
 C_{4} C_{5} = 5#

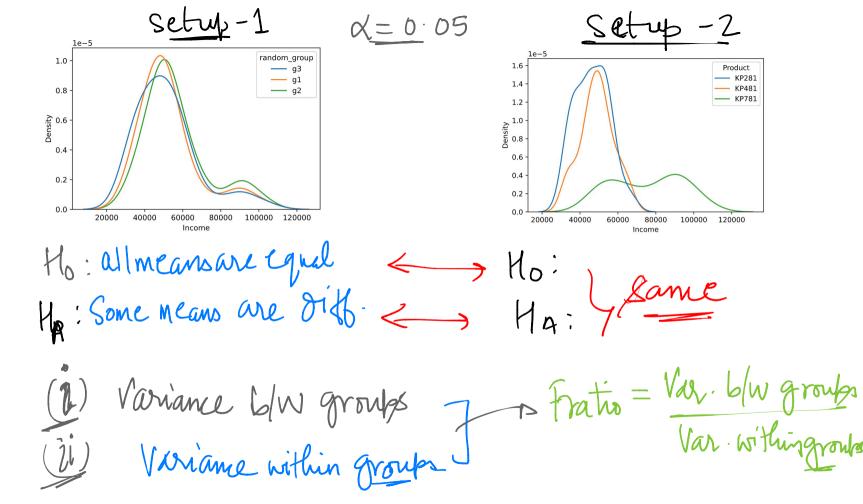
 $C_{1}C_{3}$ - $C_{1}C_{4}$ | C_{5} | C_{2} | C_{2} | $C_{1}C_{4}$ | $C_{1}C_{4}$

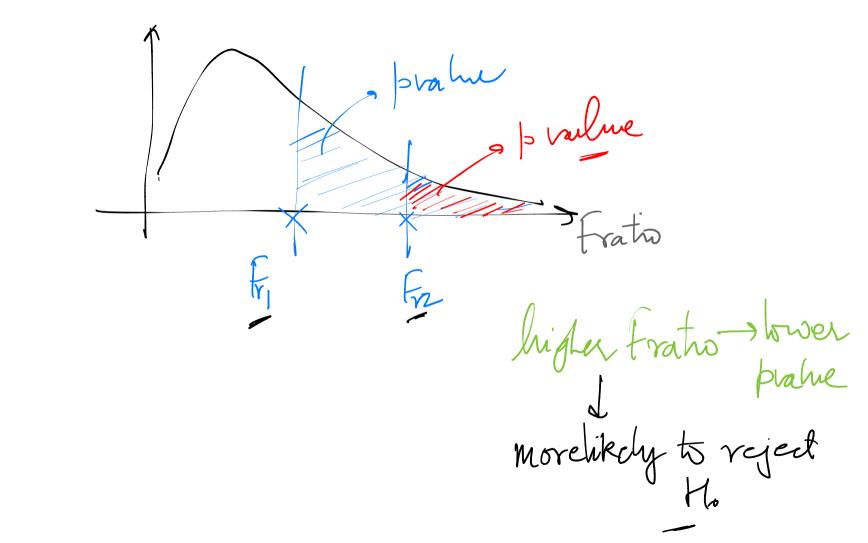
Luone V(s Produt
(Num)

(Cat)

more than 2 Catagories

ANO VA





It dingram Jung Kung Pro 12 Pso min(I) \(\text{him} \(\frac{\pm}{\pm} \), S Pi max(I) & nos (#) P25 & P25 Par 5 Par

st (Percentiles)