Variance: Sum of square
Variance: Sum of square degree of preedom
Sum of square. $\leq x^2 - (\leq x)^2$
Standard deviation: ~ Variance
Standard Ernon & Standard deviation
T. Value : $\overline{X}_1 - \overline{X}_2$
SEDM
Least significant difference:
t From dif & axtrror mean square
t Error dif & axtrror mean square repeals(x)
charces of error
Chi-square test:
22- 5 Consequed vilue Ennected ist
x== & Cobserved value - Expected value Expected value