Cramer's Cont. Coeffi. 9 = Smaller (10/c) $R_1 = \frac{7}{N(q-1)}$ ·, Clamer's Coeffict $0/=\sqrt{\frac{1}{N(4-1)}}$ Pearson Cont. Coeff : McNemar R2= / T R2 (man) = V 9-1 Con Linga, Co-Pearson Mean Sque Jule & Kendal / R3 = 1/ R6= ad-be 4) Jule & Kendall I Ves & Bibbon R7= (a+d)-(b+c) a+h+c+d R4-1/V(V-1)(C-1) The Phi Coepicist

RF = ad-be

VIIVE CICE

4.4 : Measure of defendence