Ho: ugab. On paqueçà napmun $N_1 = 100$ $N_2 = 100$ H1=Ho - zaleccum 1=0,05 P3 = 32 P2 = 91 P1 = 77 200 50 25 38,5 45,5 16 41 7 38,5 45,5 16 I 25 II 52 71 7 7 7 7 7 7 7 9 1 32 n; 350; n; P; 25 => 1 = 01+02 $\int_{38,5}^{2} = \frac{(38,5-25)^{2}}{38,5} + \frac{(45,5-50)^{2}}{45,5} + \frac{(16-25)^{2}}{45,5} + \frac{(38,5-8)^{2}}{45,5} + \frac{(45,5-44)^{2}}{45,5} + \frac{(16-7)^{2}}{46} \approx 20,48$ $0 \rightarrow \chi^2((k-1)(m-1)) = \chi^2(2)$ P-value = P(1=5/Ho) = JPV(1)dx =0,000%.