4) AE 992 M 40 737 Ho: 1-0 H2: 1 = 0 0 263 44 307 360 | 82 | 444 Tyrobeniu no X nuproma $\chi = 55 \frac{(n_1 - \frac{n_1 n_2}{n})}{n_1 n_2} = 73,64$ (menens chedoger 1 (2-1) (2-1) = 2 Zagoque mangapmetter ypoblent znannomet Xxx- painpegacence 2 = 5 x xx = 3,8 2 Kn (X2 =) Onbegnouse Ho Nosquisienn Mynone = 1 x = 0,17 Norgegnissian Myounepd = \(\frac{\chi'}{444 \min(\kappa_1 \kappa_2)} = 0,17
\(4 = \frac{\chi'}{444} = 0,1755 - Gegne kagpamurnae
\)
Onlemi Ho-ombernaeus = \$\frac{\chi}{3} \text{abunioums ysseembyem}