$$(\Gamma I) \quad f(y) = \frac{e^{-\frac{1}{2}} \cdot f(y)}{y!}$$

- (i) bl. xapti Davpias pa un anoverzu
- (ii) luhi = Bo + B, X, i + B, X2i + B3 X3i
- (52) n-44, y: Adidos puzhin, X1, X2: xapaktupiótikà zon opuxion X3: èta Acizoppias
- De-Di = 0.623, p-value = pohisq (0.623, 1, lower tail = FALSE) = 0.4299 vyndy p-value, propri Judopà D -> anippryn M,
- D3-D2 = 6.668, p-volue = 0.0008, white Superpa D, xafindin p-value, ópa onoppyth M3
- To AIC offerior he da, sows orions rano Edepass Wald

Tediro portedo: Ma

e^B = 1.0605, àpa air noy eou X, kara pia povada no Manda-610 les eou avofério pero aprofio pryfin eri 1.0605, i, 160 divafa, 201 air àvai 6.05%

eB = 0,965 > eni 0,965 > peiwon kara 3.5%