Regression: Y= P1X1+B2X2 Likelihood > N (u, -2) the los = nm-Uniform(O, I) 100 books 122 pm. Noemal ("bi", &d=100) 18-2 = pm. Normal (662, 8d= 100) *link = l1x df['x1"] + b2xdf['x2") flo sd = nm.log Normal() like = nm. Normal ('likelihood') mu=link, sd=sd,
Observed=df[1]) Is Every obs is centered around conditioned Assumptions - Prior is limiterim. 3.0887 = Juny = 128000 M-84CCP8\$10A Apple Librarial (4,03) stalytean mussa su la PCy, p) + Biromode. with Rapan I but