000000 0 y - b(0) + c(d, p) P(Y) = (y+r-1) (1-P) y pr Into (y) = 4209(1-P) + 1209P +209 (4+r-1)  $\theta = log(1-p)$   $e^{\theta} = 1-p \Rightarrow p = 1-e^{\theta} \Rightarrow log p = 1$ b(0) = - rlog(1-lo) C(J, Ø) = log SNOONS 100 mon 4 סעיף 3 יופיע לאחר סעיף

