6.2.15

6 anna (0.001, 0,001)

6 anna (0.001, 0,001)

Ganna (a, b)

Owls Prisson ?

Clutcher X: Yiti

Poissin j

Y : Y : Y : Y

Mean = 9= W Vor = == 5 6.2.14 Ganna (0.001, 0,001) 60 mms (0.001,0001) Ganha ( 2) 5) clutcher X.

69m 4 (9,6)

where x = age of furt reproduction - age  $W = q + b_1 \times + b_2 \times$ 64mm 4 (4,6) Mean = 9=W var: == 3 6.2.16 Norwa/ (0) (00) 60 mns (0.001,0001)  $[a+b,x+b_2x^2]$   $[a+b,x+b_2x^3]$ Prisson Clutches



