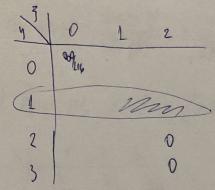
nag trepleny a 1 am jap. 3 = Gyu big repleum y = en by barrey

1) When pureure na (3, y)



yag Mantenarica # H/(3,y) = (k, m) = C. 1k. mm

Managere C

Reyeure x ~ B(A) def > P(x=x) = 1x. e-1 C. & 1km = 1

 $e^{-\lambda} \frac{\lambda^{\kappa}}{\kappa!} e^{-\mu} = e^{\lambda} \cdot e^{\mu} = 7 \cdot c \cdot e^{\lambda + \mu} = 1 = 7c = e^{\lambda + \mu}$   $e^{-\lambda} \frac{\lambda^{\kappa}}{\kappa!} e^{-\mu} \frac{\mu^{\kappa}}{m!} = P(P_0(\lambda) = K, P_0(\mu) = m), and ca Vegabalumy$ 

18/3=0, y=0 = 16. 1/2. 3/2 P13=0, y=1 = 16. 8. 8 + 2. 6. 4. 8 P(3=0, y=2)=16.16.76+2.6.76.76 H(3=0,4=3) = 6.6.6 11 (3=1, y=0)=26. 16. 36 1P(3=1, y=L)=26. 16. 16. 16. 16. 16. 16. 16 18(3=1, y=2)= 2.8.6.6 P(3=1, y=3)=0 1P/3=2, y=0/= 16.6.8 1913=2, y=4= 16. 16. 16