KE(X) X70=) KDegus 4) musulpourous /1 EM - musbury X LO => Gring 2)6 Evenpre Bringmen Vi Zi E & 1, .. 5 p P1 P2 p3 p4 p5 -18 2 0,8 0,1 0,05 0,64 091 2 3 4 3 3) P65 20 - EM he mouthere 40- 1,11, 621 4) 506-1mm 5) Sugne (means 2-10, 400 x570 AB OF 3400 AZ do he zunen b(x' =) = b(5/x) b(x) ((Y)θ)= > (n p(X; | Θ)= > > P(z; -j) · (n [ p(Xi, Z=j | Θ)]= M-Buba LB(P2) P2,x10) - OKL [Z/(2/x,0)] 30 LB P(Z)= P(Z1X, B) EM-arropian Int 1/P(Z(X,6)=P(Z) E-war p(2)=p(21 x, 000) 2) Ez[E(x,210) x, 000]= Q(0,000) M-war (10, 000)- may 6 00)-> max
6 00/patro 6 = 2 p1 (x1-x1)2

(x1 = 2 p P[Z;=1 | Xi, 0) = P(2i=1, X; 10) P(X; 1 Zi=1, 0). P(Z;=1) P(x; 10) = P(x; 16, 2;=1) + P(x; 16, 2;=2) P(6;=2) = g ( Oold)

miro lite