Lecture Pt. Z. estimator \* MOM 1 F(X)=1 ZXi E(2)= - Zxi2 MLE P(A n B) = P(A).P(B) Proquetof the mount Pat Lithishood > Log/in 1W\$-6 x11 x2,... xn~V(0,9) mom estimators/1) > MOM estimo C= 2 5 XI Exh = 5xix 2

MOM offmirk 0f X  $X N P(\lambda), e(X) = \lambda$ EQ) ~ LZi X= LZXI - X Momestim 1=X Mom ostomak ofx ED = X+2=1/2xi memil notyet a unique solution 5) XIXXX random Polsen Sample P(x;)=>i=16->> Loy(L(X)) 三色加入红灯灯 Ent X SXI = Exi - h = 1 = L SX; MUF