Aprinob elakur Dalmoupma paenpeglienne x~R(a,b) MEX]= a+6 , DEX]= (6-a)2 $f(x) = \begin{cases} f_{-\alpha}, x \in E\alpha, 67 \end{cases}$ $f_{x}(x) = \begin{cases} f_{x}(x) = f_{$ X-Bcn, p) MIZJznp NEXI = np(1-p) f(n)=P(x=k)= Chphyn-k $|Z_{\chi}(k)| = P(\chi \leq k) = \sum_{k=0}^{|\chi|} C_{k}^{k} p^{k} (1-p)^{n-k}$ 3) Dangegerence Tyanora an P(X), AG(O,+00) MEXJZA, DEXJ = X P(x=k) = e-x/k F(k) = $P(x \le K)$ = $\frac{\Gamma(|k+1|, \lambda)}{k!}$, yes $\Gamma(3, x)$ = $\int_{x}^{x} t^{s-t} e^{-t} dt$ y Jacquegerenne Tayeca 2~ N(y, (); M(x)=M, D[x]202 f(2)20525. exp(-(2-4)) P(a) = 1 (t-1) dt