$$P = P(x=0) = P(H)$$

Choùmbo:
$$lm F_X(x) = 1$$
 $lm F_X(x) = 0$

Mauremanneiro oranbane

$$P_j = p(x = x_j)$$

Au X bjena upaen op andrinoungu

$$X_1 - X_n$$
, who $\underset{j=1}{\overset{n}{\succeq}} x_j p_j \angle x = > E X = \underset{j=1}{\overset{n}{\succeq}} x_j p_j$ bunom cony.

Mony name : X wanoba, re
$$\beta_{i} = \beta_{i} | x_{i} | = \frac{1}{2}$$
 $j \ge 1$
 j

$$f(a): \Xi(x; -a)^2 p;$$
 munimy $f(a) = f(Ex) = a = Ex;$

Pabnomepus pagnegerume by
$$\{x_i, x_e - x_u\}$$

$$E_X = \underbrace{z}_{j=1} x_j \cdot \underbrace{1}_{n} = \underbrace{1}_{n} \underbrace{z}_{j=1} x_j = X$$