$$(Xi)_{i>2} \qquad Xi \sim Be(p)$$

$$X = \sum_{i=0}^{\infty} Xi \qquad X \sim Bi(u, p)$$

$$Y = u_i u_i \left\{ \sum_{j=1}^{\infty} X_j = L \right\} - 1 \in Ge(p)$$

$$Z = u_i u_i \left\{ \sum_{j=1}^{\infty} X_j = r \right\} - r \in NB(\pi, p)$$

Justipenni en beninim (2)

X, Y ga ca groupensu en ben. Unnegocybane a eur (X, 4)

Defininges Hera (x, 4) ca 2 group on ben trovala washingasa

YX	×ı	1/2			0 = Pij	=1P(X=xi; Y=j;) =
y,	Pu	P2,		Pu.	= Piz	₩i, j
ye	Pin	Pec		Phr		€ Pij=1. moraba
1	1	1			Zρίz i	washiyanga le
ye	An	Pen	-/-	Puk	 Spar	hapra cobnecumo
	Ξρ.;-			Élnj j	i '	paymegeneme na

Разпределениет само на X се кариа мариналио на X

A oper meanings

A oper meanings

X				
4	0	1 1	12	Mapky
0	(4)2	8 36	1/36	35/36
1	8/36	2 36	0	10/36
2	1/36	0	0	1/36
habs x	25/36	10/36	1/4	