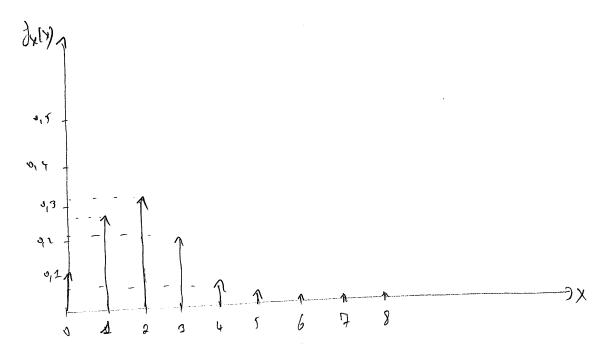
P = 0,78 the signify employen

X: Zahl Pihlumafte Bextragenen Bits

$$\frac{X_{i}}{I(X=X_{i})} = \frac{1}{2} = \frac$$

$$f_{x}(x) = \frac{8}{2} f(x = xi) \cdot f(x - xi)$$



$$\gamma = \begin{cases} 0 \\ 1 \\ 2 \end{cases}$$

HO = 2) = { 1 enhanter Ubertongungsfehler nitht enhanten ubertongungsfehler

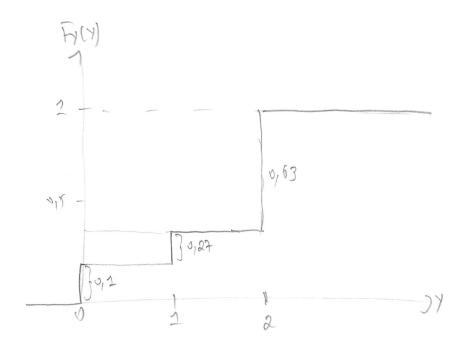
$$F_{y|0}=$$
 $I(Y=0)=$ $I(X=0)$

X: Anzahl hollwhose Bir,

$$F_{12}=1(7 \leq 2) = 2(7 = 0) + 2(7 = 1) + 2(7 = 2)$$

$$= 0.1 + 0.37 + 2(7 = 2)$$

$$P(N=8) = 1 \times 51$$
 = $1 - 1 \times 41$
 $= 1 - 1 \times 41$



x: naggover injusplandig

$$Q_1 = Q_2 = Q_1 = Q_2 = Q_1 = Q_2 = Q_2 = Q_1 = Q_2 = Q_2$$

$$0/4/2$$
 $1(x > 2) = 1/2$ $1(x = 2) = 0/32$

$$9(12/8)$$
 $9(10)$ $9(10)$ $9(10)$ $9(10)$ $9(10)$ $9(10)$