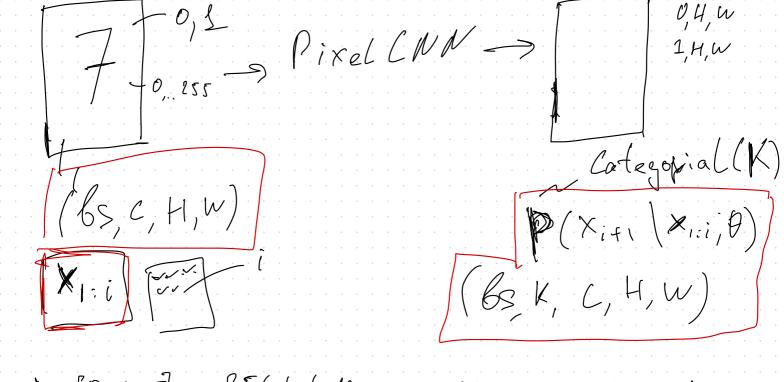
Cenula 2

CENTRA PUCA. CORSONERS SANSANS.	ne.	SEN CENTRAL	
	ENE OF TO SHAPE		KOHA) EM
	22/128C		Sylvings and services are services and services are services and services and services and services are services are services and services are services are services and services are services are services are services and services are servi



 \times [0..255] - 256 helpan \times 1:i, $p(x_{i+1}(x_{i-1}; \theta))$ (0,17-2 um 1) (2 sampling) \times 1:i+1

$$P \rightarrow P(X_{1}|\theta) \sim X_{1}|$$

$$X_{1}| \rightarrow P \rightarrow P(X_{2}|X_{1};\theta) \sim X_{1}|$$

$$X_{1}| \rightarrow P \rightarrow P(X_{1}|X_{1}|;\theta) \sim X_{1}|$$

$$Sampling : image \rightarrow P(X_{1}|X_{1}|;\theta)$$

$$Clisch (Bs, k, C, H, W)$$

$$X_{1}| in (Bs, c, H, W)$$

$$Sampling (Bs, k, C, H, W)$$

TRAINING $\rho(x_1|\theta)$ $\rho(x_2|x_{1:1},\theta)$ $\left(\begin{array}{c} P_{i} \left(\times_{i} \left[\times_{i-1} \right] \right) - P_{k} \left(\times_{i} \left[\times_{i-1} \right] \right) \end{array} \right)$ $P(x_0:i \mid x_1:i-1, \theta)$

ML gue Rameropuanturo? = Cross Entropy