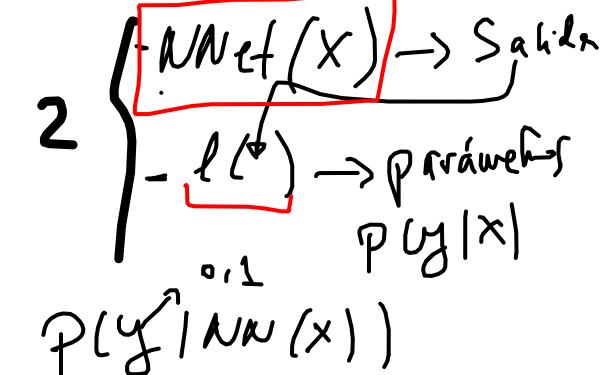


/ link function Bornsilli



P(3/x) -> GAVSSIANO 4-E112 P(41x) -> Bernoulli
y = \0,1

3 claser
$$= 0.1.2$$

 f CATEGORICA ONE HOP
 $= 0.1.0$
 $= 0.1.0$
 $= 0.1.0$

[0,0,1] = > 2

Catego: p(y) = TT TTIL YK

K => 11K [0,0...,1...]

$$T = (0,4,0,5,0,1)$$

$$T = (1,0,0)$$

$$T = (1,0)$$

Stynk.les Tik

$$T_{1} = \frac{27}{31} = \frac{20}{31} = \frac{20}{31$$

tks MATI(X)

=) SOFTHAX TTK = Exp(21c) WWET(\ CLASSIFICAPORFS HULTISLAPE INPLICTI