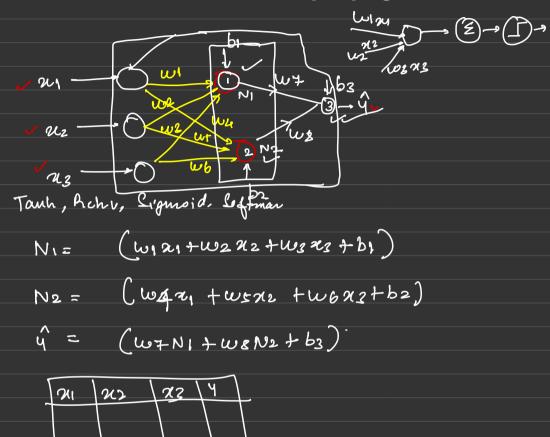
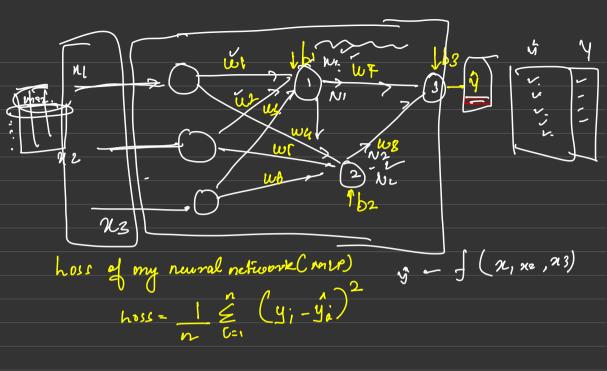
Forward and Backward propagation



Juil achieve (my if becomes closer toy) by manipulating the weights and himse



Objective: To manipulate my enights and brases to seduce the bus

i) we are going to initialise my weights and broses much my,

Forward propagation

Basid on the weights and Grases initialised

the network will calculate of.

N1= (wixi Huzzz Heuzzz +61)

NZ = (WLX, HUXX2 + WB 23 + 62)

3) We will calculate the loss of the network $(y', -\hat{y}_1)^2$

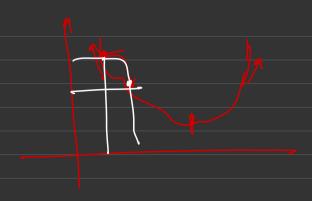
Backward Propagation:

To mensual the loss by manipulating the weights and brace



Gradunt Decemt

$$\frac{dh}{dw}, \frac{dh}{dw}, \frac{dh}{dw} \frac{$$



we mitalese the weights and breases randomly.

gives there everyfits and breeze we calculate the hoes by

ogiven the how we calculate the desirative with to all the uniques and the the groduit of weights and hisself

Bockward Proposition

MIP

MIP

MIP

FP