Forward propagation

What? The subagation substituted to spreading anything over moving in only 1 descrition, from input to output in a NN.

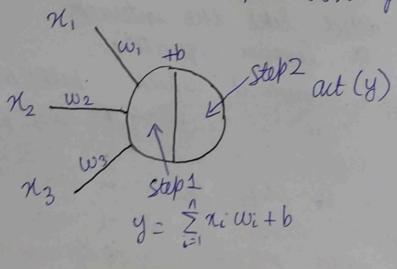
3 USE → comept used in generally all the NNs

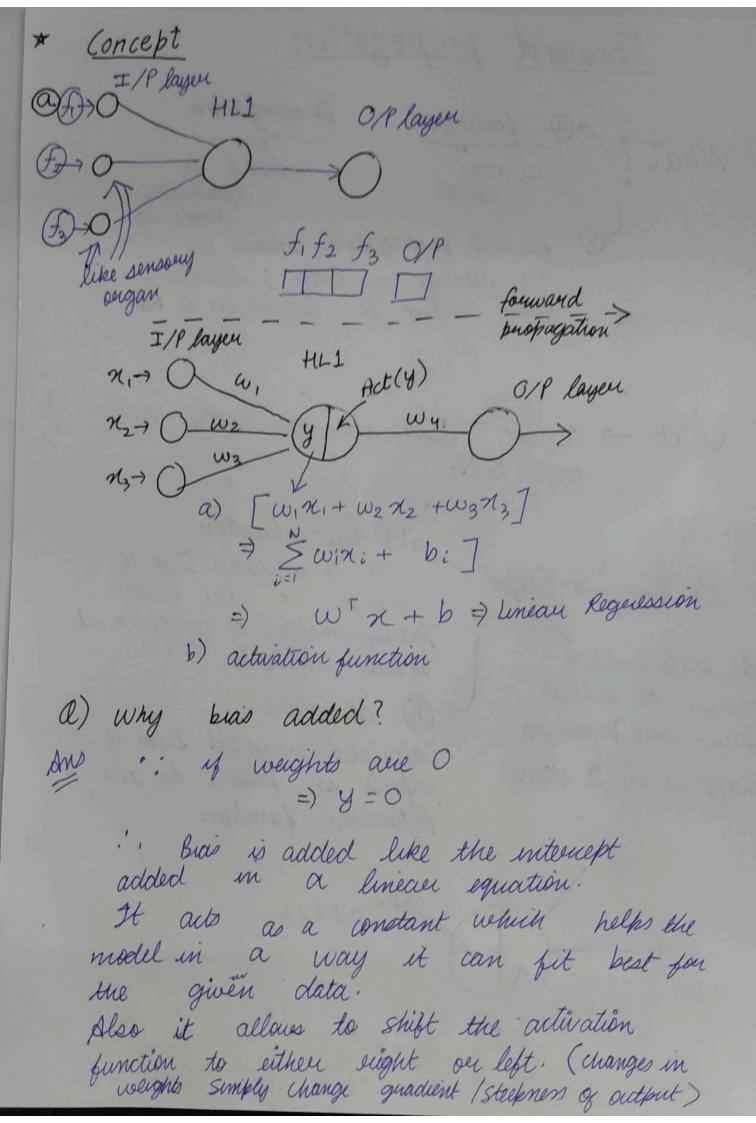
3 Working -> Steps

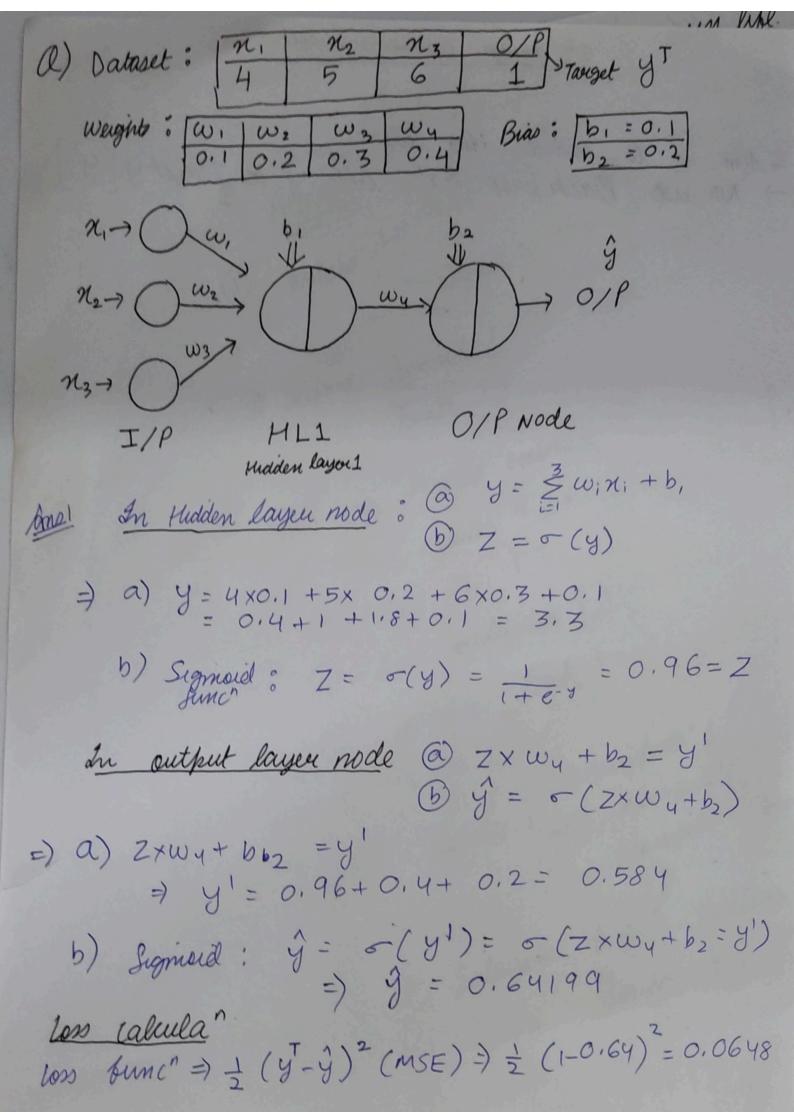
At each hidden
reveron or output
layer the processing
happens in 2 stages

It is weighted Sum of inputs i.e. the linear Transformation of weights wert inputs available.

Calculated weighted Sum of inputs is passed to the Activation function.







→ Aim is to seedule this loss

→ No use Back propaga" till ŷ ≈ Taeizet y [y]