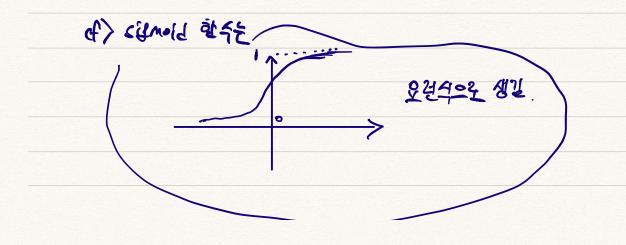


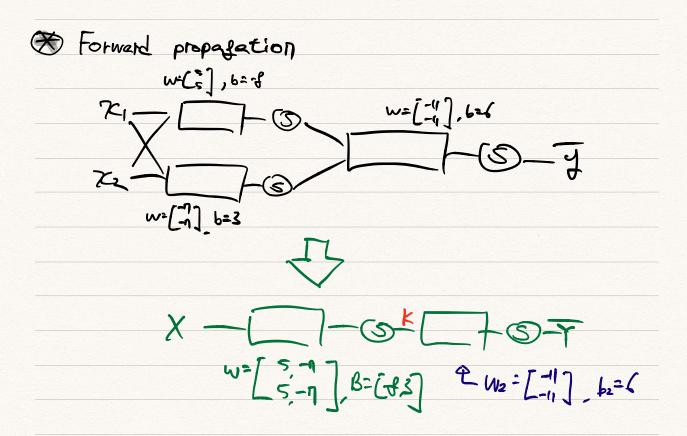
1)0080

$$[0,0] \begin{bmatrix} 5 \\ 5 \end{bmatrix} - 8 = -8. \quad \forall_{1} = 5(-8) = 0 \quad (\text{CH24} \ 0)$$

$$[0,0] \begin{bmatrix} -1 \\ -1 \end{bmatrix} + 3 = 3. \quad \forall_{2} = 5(3) = 1 \quad (\text{CH24} \ 1)$$



भिर दें सिविट्र (० 1) [10] [11] रिलार के रेक्ट



전체 F=H(X) = signoid (K(Z) W2 Tb2).

#설계 군도삼으로...

K= tf. sigmoid (tf. material (K,W1) + b1)
hypothesis = tf. sigmoid (tf. material (K,W2) + b2)

약간 합성항식? 같은 느낌이기 NN를