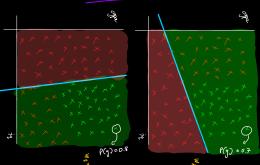


Dominant Penceptnon



0.7×W1 + 0.8 × W2

want to increase the importance of percepts on-1 in food entput

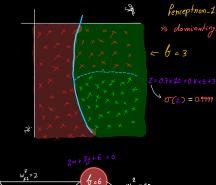
on-1 in final content

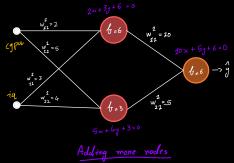
→ Hence we will multip

ly actout of both p



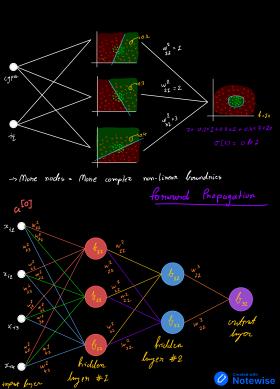








Notewise Notewise







$$w_{12}^{2}o_{11} + w_{21}^{2}o_{12} + w_{32}^{2}o_{13} + b_{22}$$
for output layer

$$\alpha^{[2]} = \sigma \left(\alpha^{(0)} w^{[2]} + b^{[2]} \right)$$

$$\alpha^{[2]} = \sigma \left(\alpha^{(1)} w^{[2]} + b^{[2]} \right)$$

$$\alpha^{[3]} = \sigma \left(\alpha^{(2)} w^{(3]} + b^{(3)} \right)$$

$$\alpha^{(3)} = \sigma \left(\alpha^{(2)} w^{(3)} + b^{(3)} \right)$$
Considering Notewise

 $\sigma\left(\sigma\left(\sigma\left(\frac{a^{(0)}w^{(2)}+f^{(1)}}{a^{(2)}}\right)w^{(2)}+f^{(2)}\right)w^{(2)}+f^{(2)}\right)$ Q^[2] [8]