



$$\mathcal{E}_{1} = \mathcal{O}\left(W_{1}^{1}X_{1} + W_{2}^{1}X_{2} + W_{3}^{1}X_{3} + b^{1}\right)$$

$$\mathcal{O}(u) = \frac{1}{1 - \mathcal{O}^{u}}$$

$$f(v) = V$$

$$E = \frac{1}{N} \sum_{k=1}^{M} (\gamma_k - \xi)^2 \rightarrow W = B \alpha \pi \epsilon^2 \pi k \epsilon^3$$

