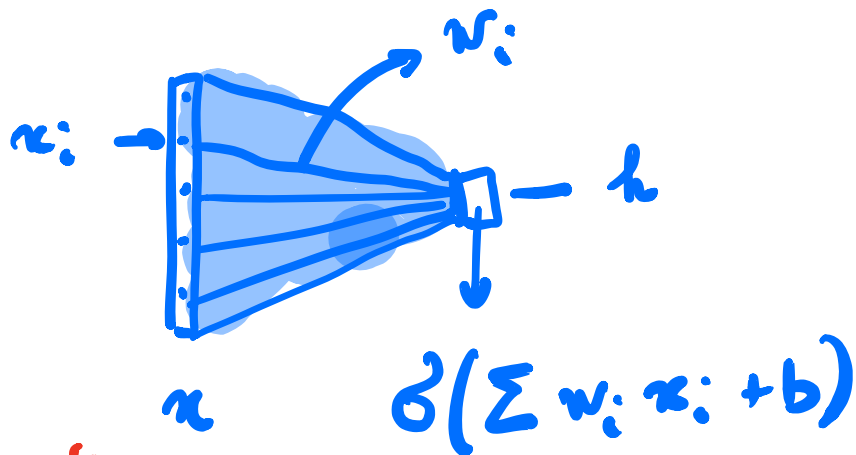
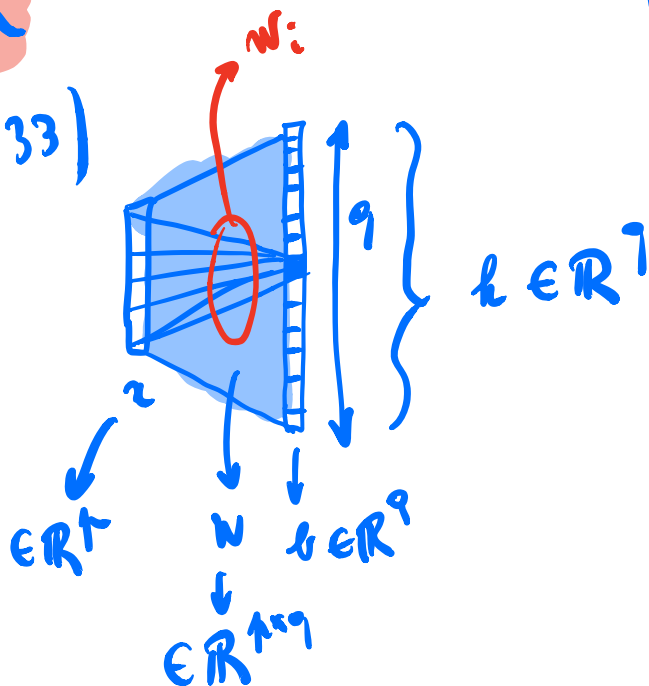


Lecture 2

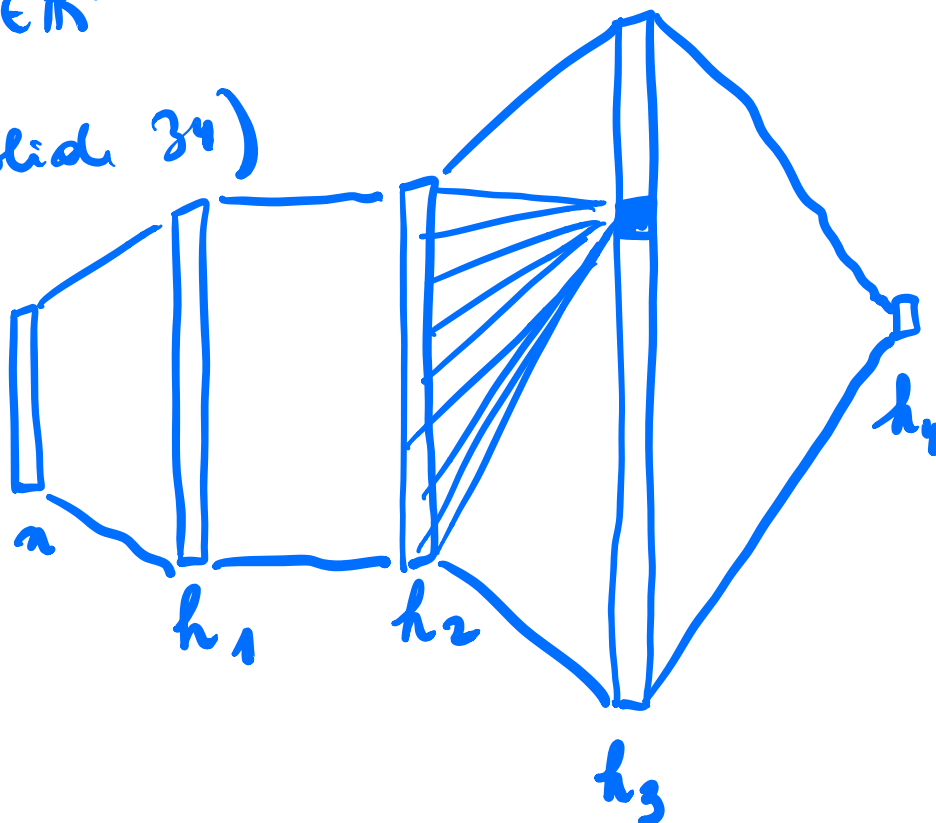
Logistic unit (Slide 16)



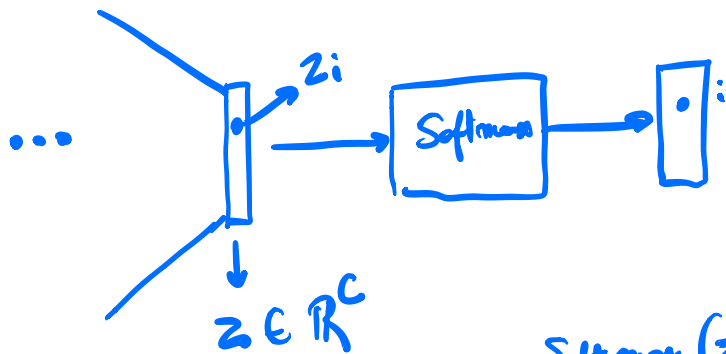
Layer (Slide 33)



MLP (Slide 34)



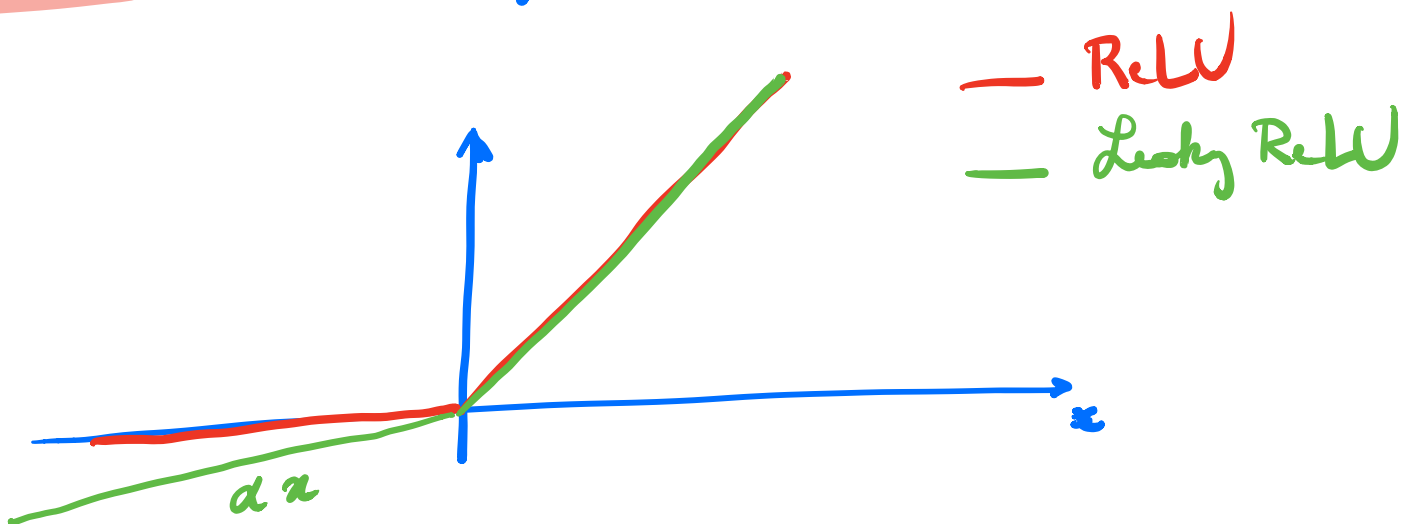
Softmax (Slide 36)



$$\text{Softmax}(z)_i = \frac{\exp(z_i)}{\sum_{j=1}^C \exp(z_j)}$$

$$\sum_i \text{Softmax}(z)_i = 1$$

Leaky ReLU (Slide 52)



Stuck in a local minimum? (Slide 21)

