Regularization very louplen layer 3 Dropout FIP -Choch Traing set I feration 10000 1000 Batch Size

Invested dropout Fup. random. sand (az. shape [0], oz. snope()) < Reep-pos

$$a_3 = \frac{\alpha_3}{\text{Resp-prob}} \left(\frac{\alpha_3}{\alpha_3}, \frac{\alpha_3}{\alpha_3}\right)$$

L1/12 Regularization - Stopping the weights from become laye. - minizing the mo, of parameters. - complexity l - Svery neight has to be learned in a vay, that even in the absence of en few connection, you are making thether prediction. Batch mormalization







