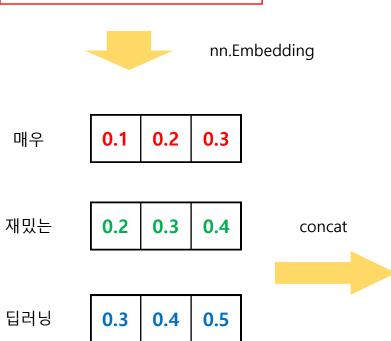


["매우", "재밌는", "딥러닝", "시간"]



0.2 0.2 0.4 0.5 0.5 0.1 0.3 0.3 0.4 0.3 0.4 0.6

- MAX_SEQ_LENGTH: 4

0.4

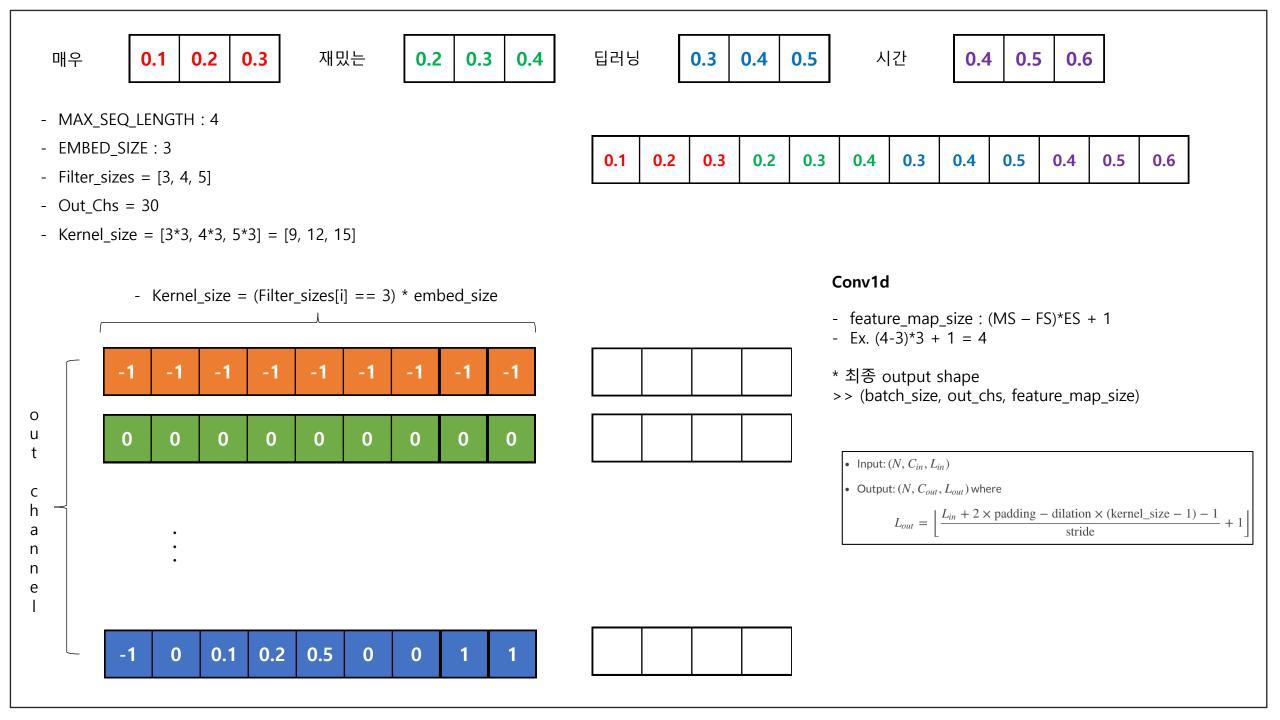
0.5

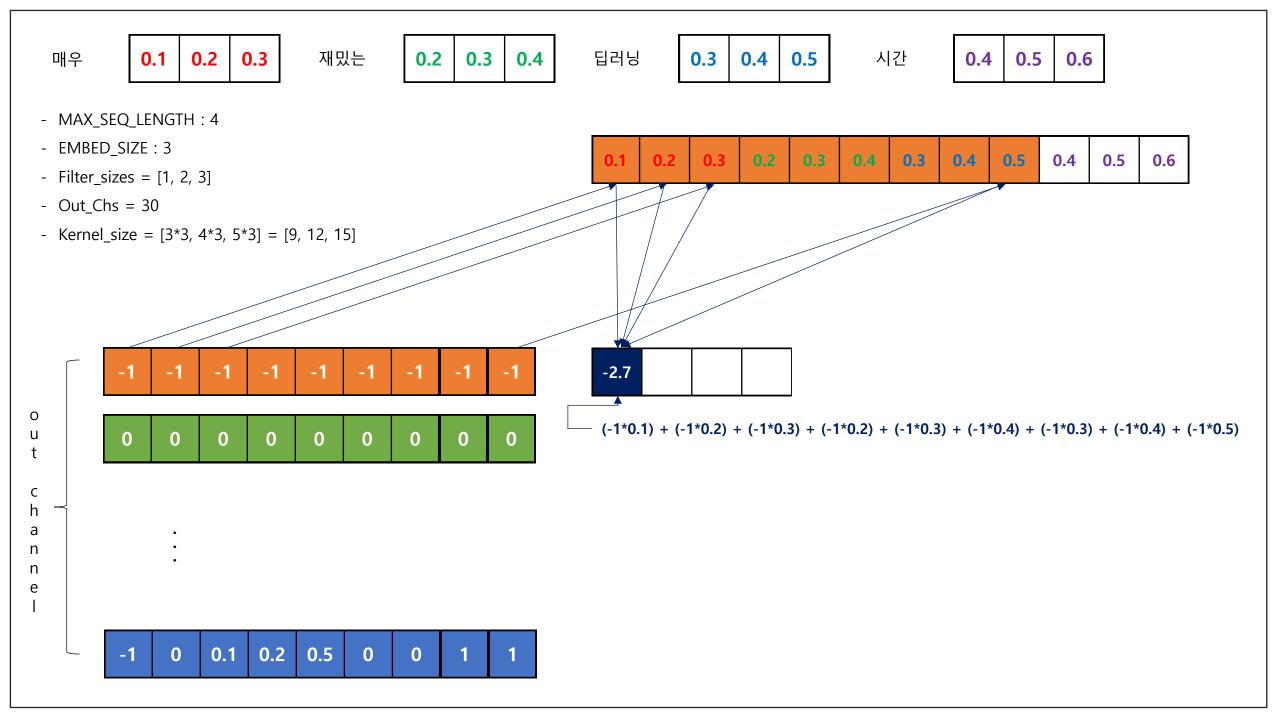
0.6

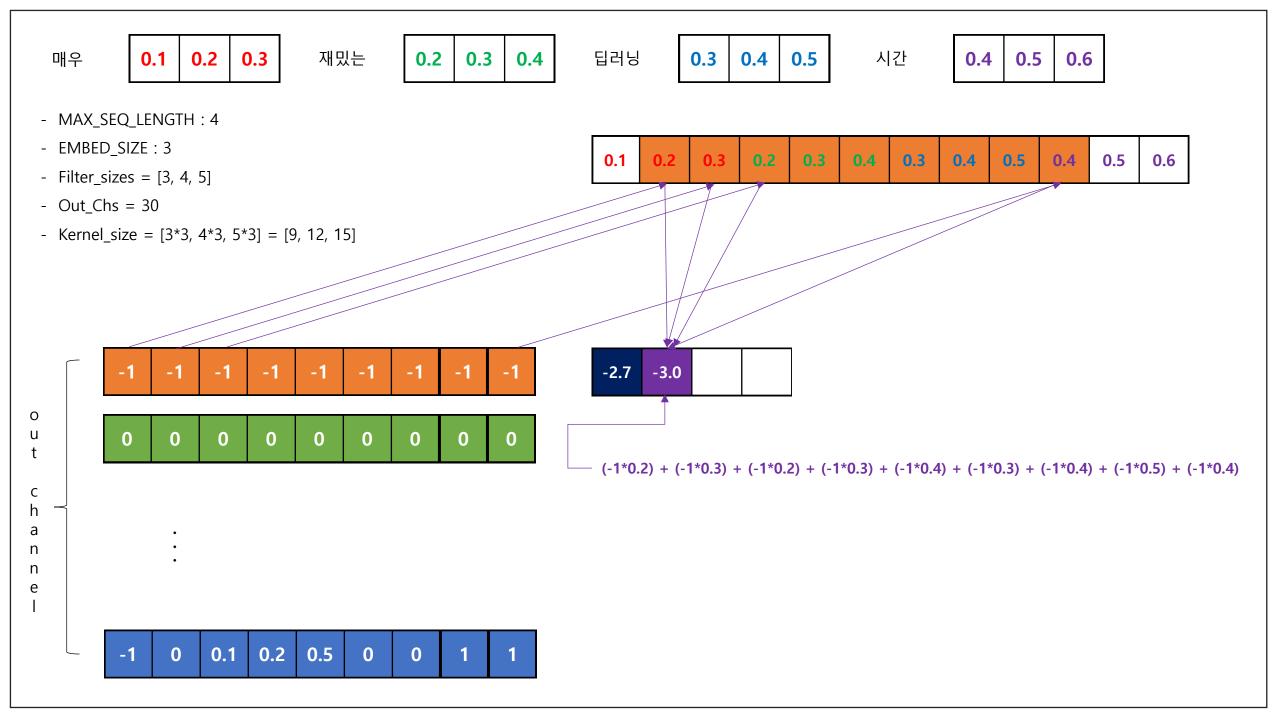
- EMBED_SIZE : 3

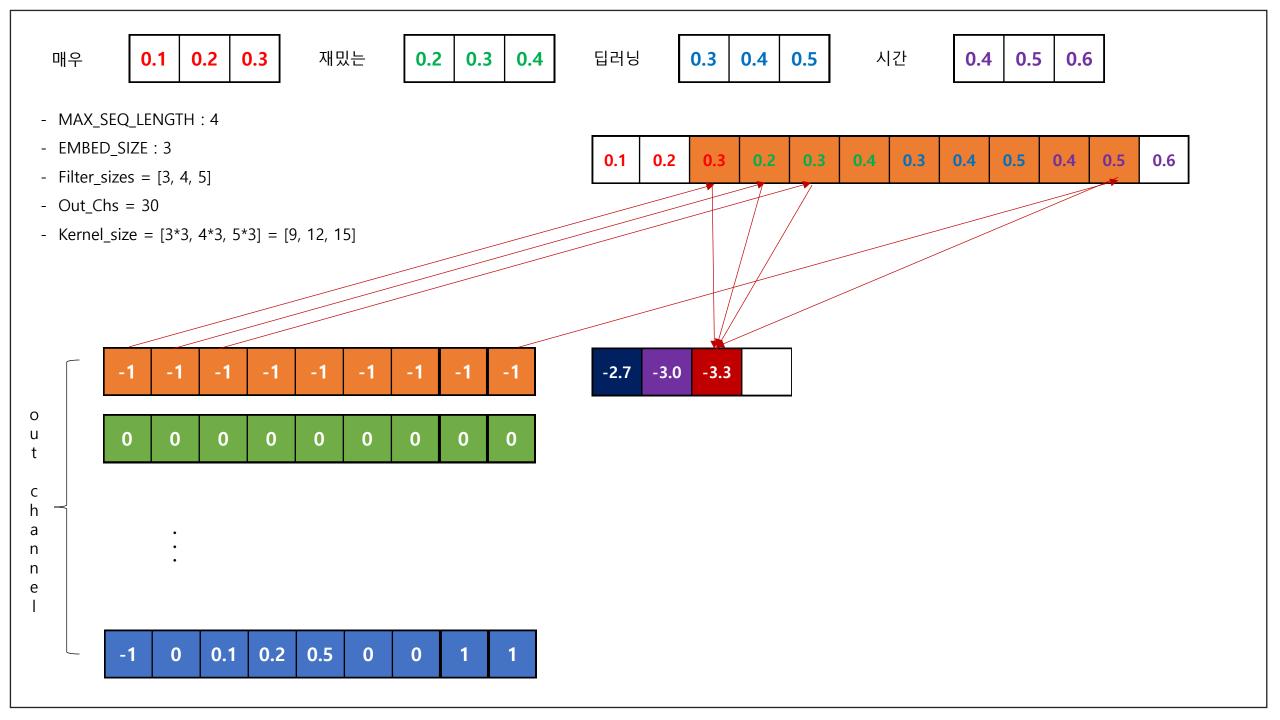
매우

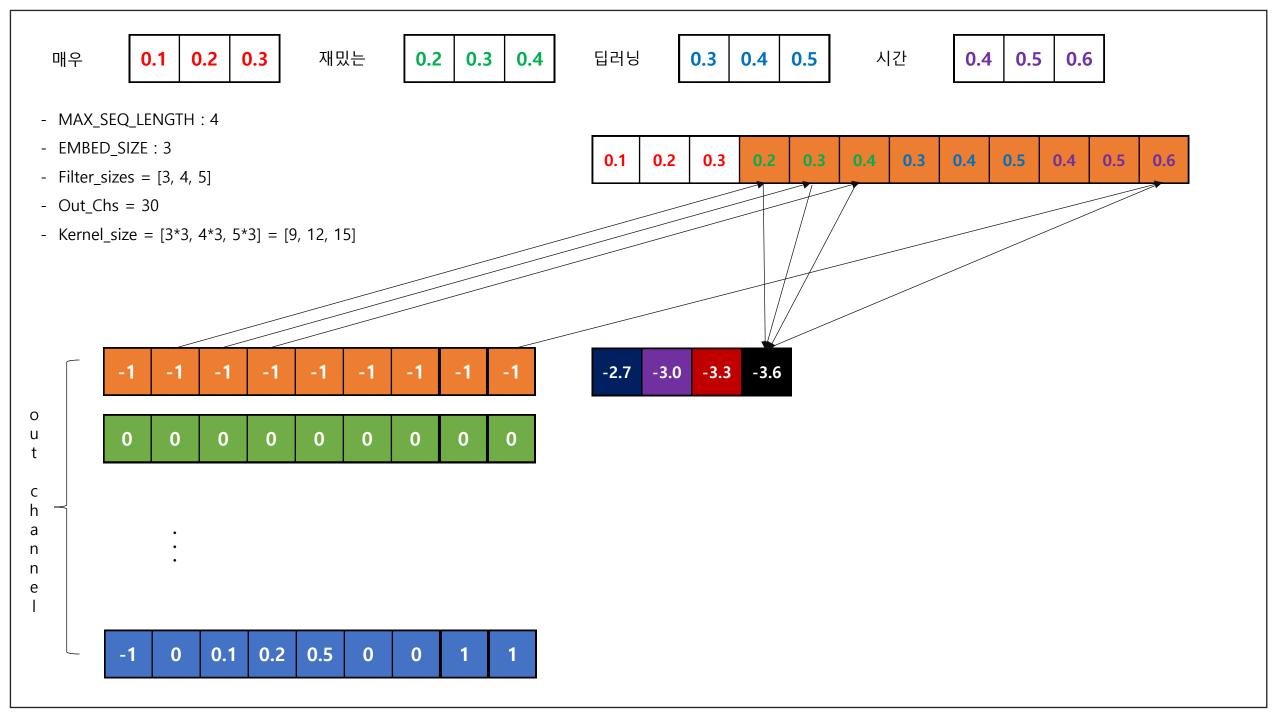
시간

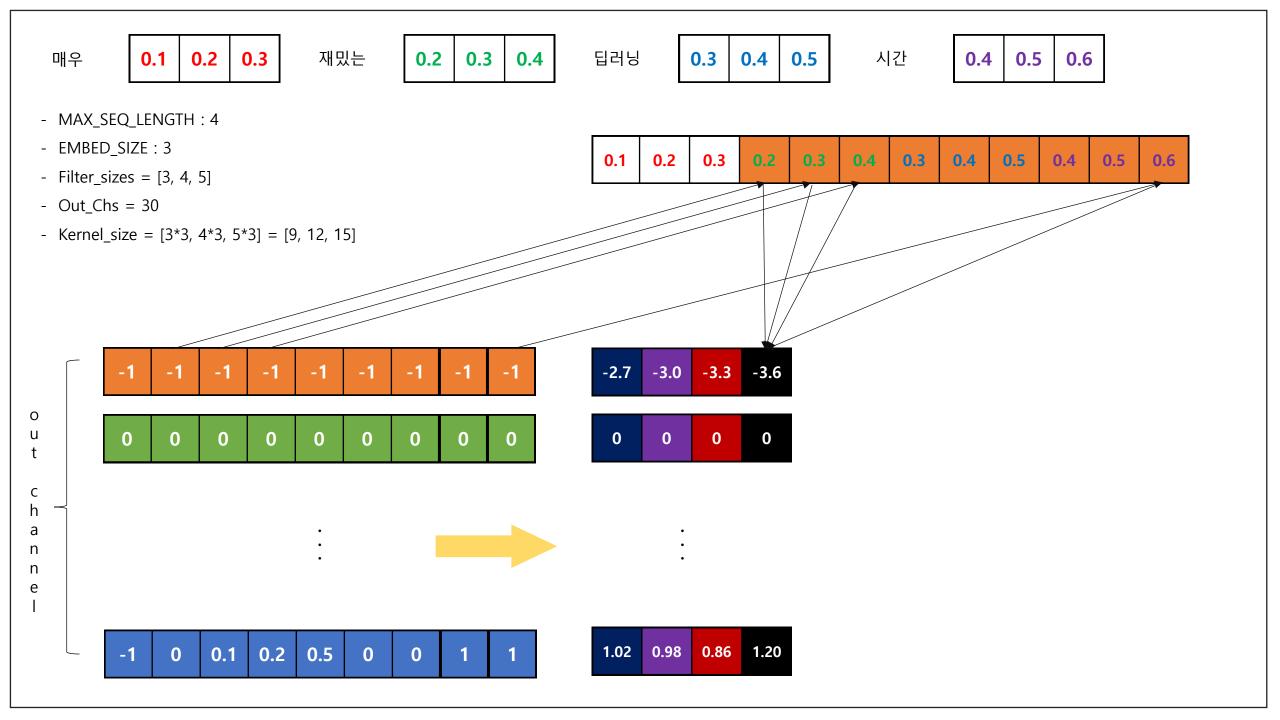


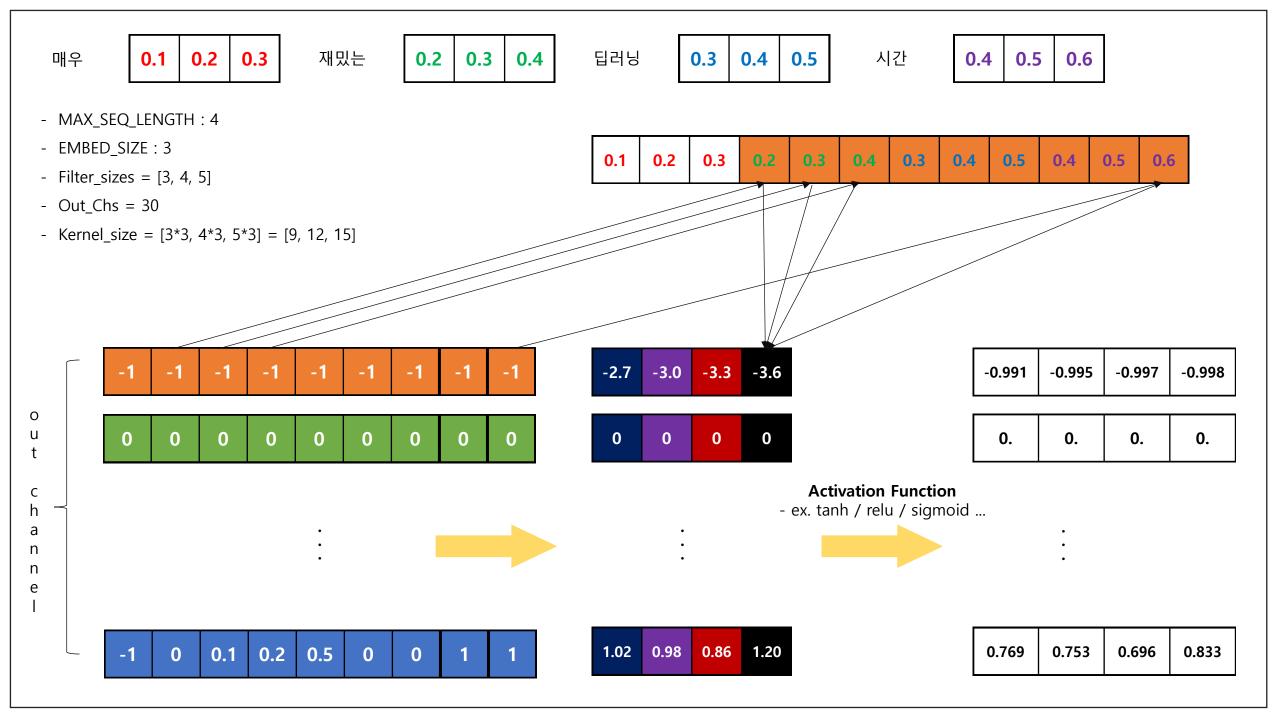


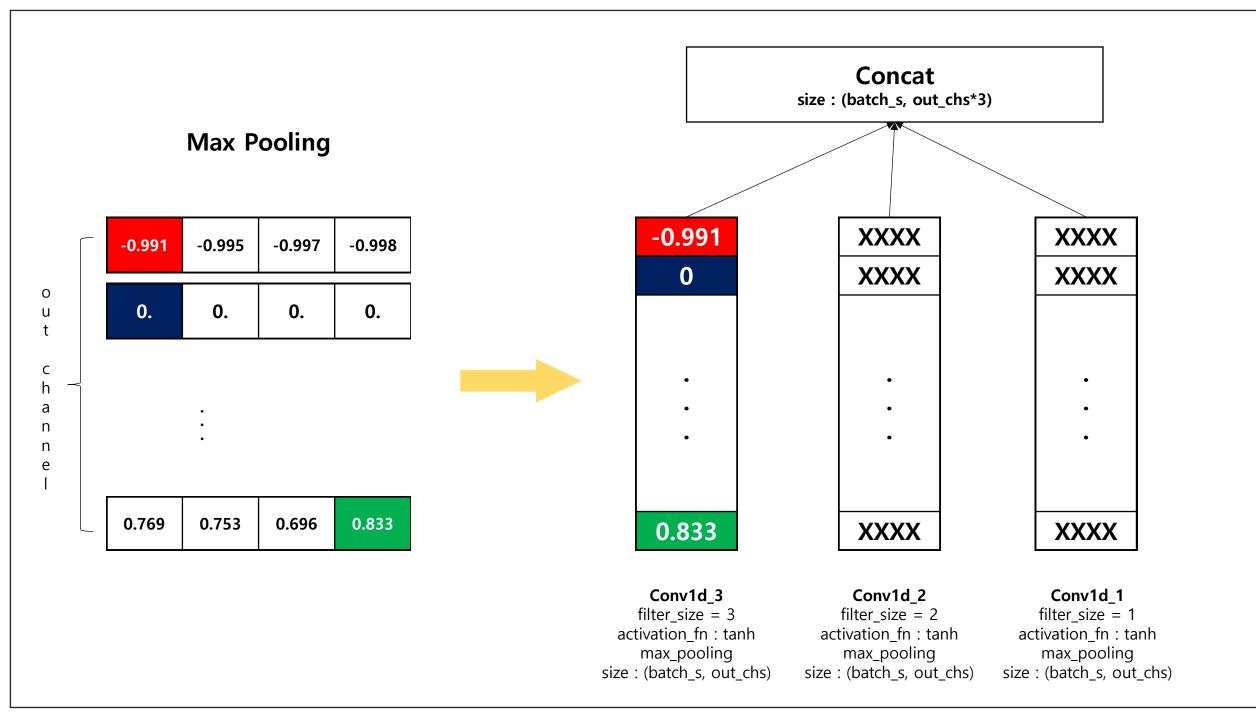


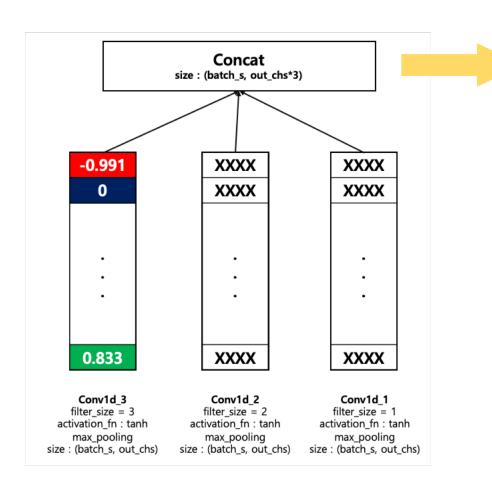












Fully_Connected_layer

Dropout

input_size : (batch_s, out_chs*3)
ouput_size : (num_classes)



softmax



Loss_Function

ex. nn.CrossEntropyLoss() nn.BCELoss()