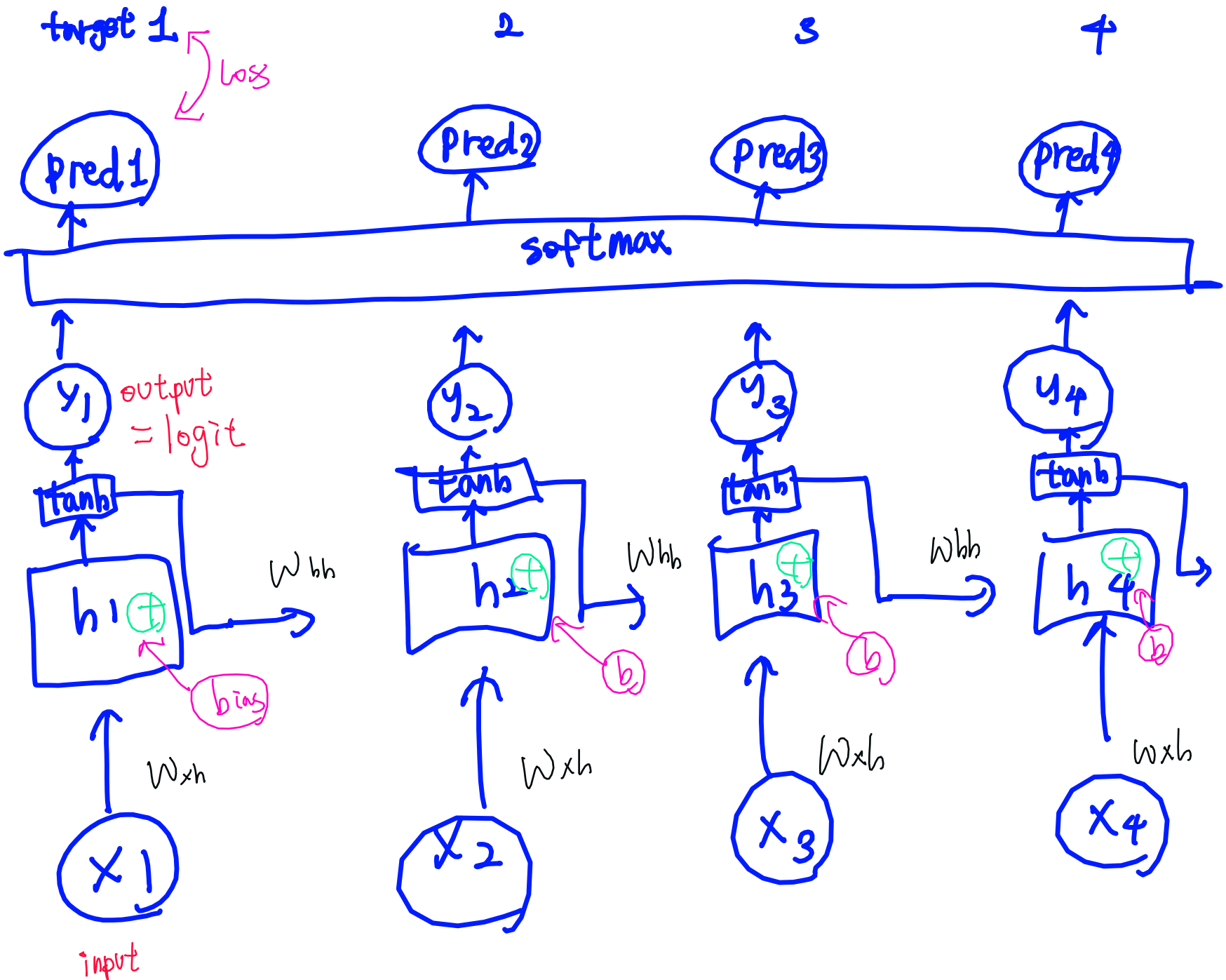
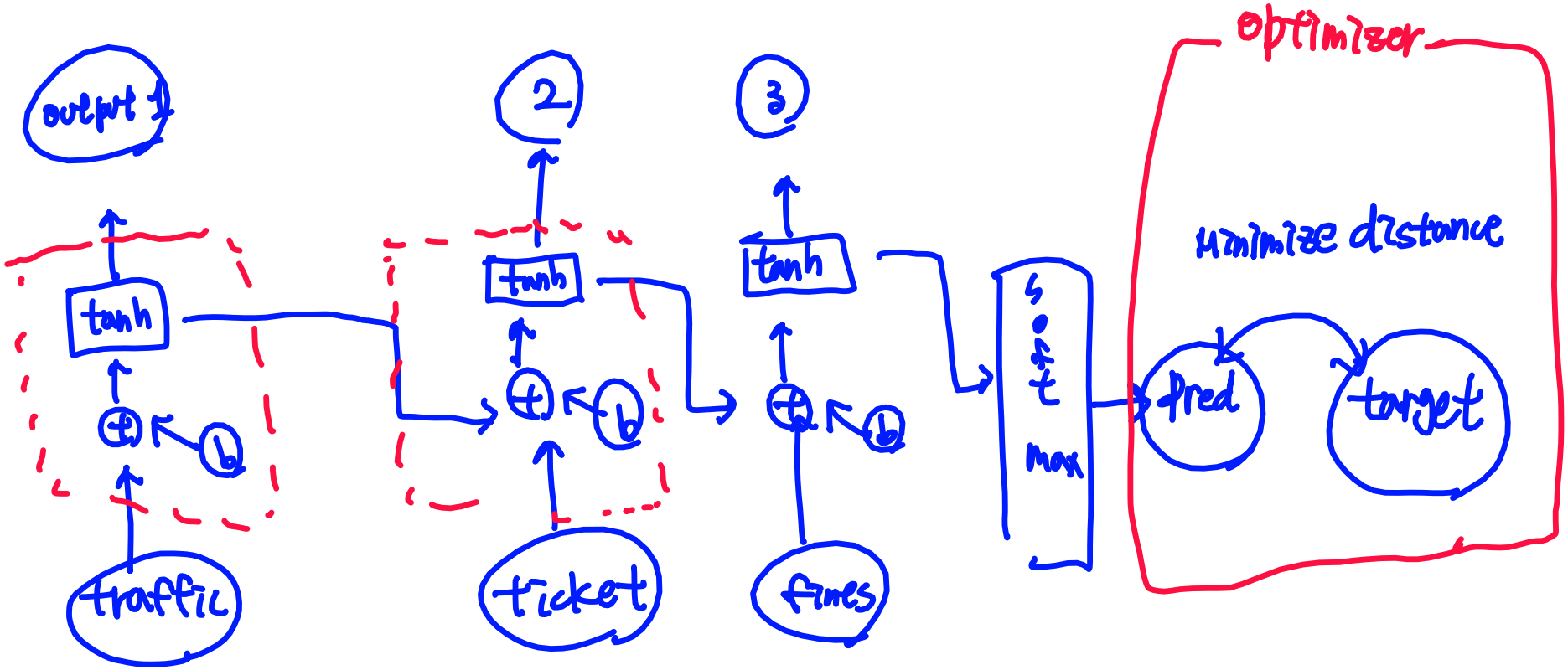
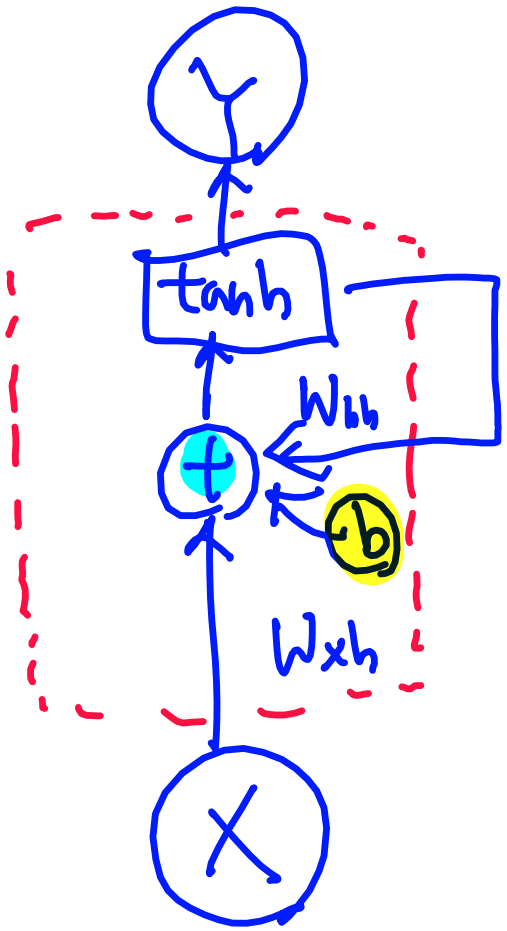
Back propagation through time BPTT



Sentiment Analysis



RNN 기초 모양



$$h_t = \tanh(W_{xh} * x_t + W_{hh} * h_{t-1} + b)$$

h_t : t state 의 값

W_{xh}, W_{hh} : Constant 한 값