1. NMT with RNNs

- (i) 22.
- (J) O Dut product
 - · fast; no additional storage memory
 - · may be too easy to get the information of St and h_i
 - (2) Multiplicative attention
 - · transition between O and B
 - 3 Additive attention
 - · able to catch the information between value vectors and queries
 - · more storage memory; slow; more hyperparameters.