

Step 2	1	2	3	4	5	6	7	8	9	10
c ~ (memory candidate)			...							
gamma (if to update)	0	0	1							
c (memory)	0	0								
x	<begin of sentence>	The	cat							
y (output with softmax)	The	cat								
a (output w/o softmax)										

Step 3	1	2	3	4	5	6	7	8	9	10
c ~ (memory candidate)			...							
gamma (if to update)	0	0	1							
c (memory)	0	0	1							
x	<begin of sentence>	The	cat							
y (output with softmax)	The	cat	which							
a (output w/o softmax)			...							