Step	Word$_{index}$	$\mathbf{A}_{word(\delta,\pi)}$	$\mathbf{Q}_{word(\delta,\pi)}$	σ_{word}	$\sigma_{word} \leftarrow A$
1	He$_1$	[]	[]	0	0
2	not$_3$	[]	[N$_{not(1,2)}$]	0	0
3	very$_4$	[]	[I$_{very(1,3)}$]	0	0
4	handsome$_5$	[I$_{very(0,3)}$]	[]	4	5
5	,$_6$	[]	[]	0	0
5	but$_7$	[]	[I$_{but(1,1)}$]	0	0
6	he$_8$	[]	[]	0	0
7	something$_{10}$	[]	[]	0	0
8	has$_9$	[]	[]	0	0
9	I$_{12}$	[]	[]	0	0
10	that$_{11}$	[]	[]	0	0
11	really$_{12}$	[]	[I$_{really(1,3)}$]	0	0
12	like$_{13}$	[I$_{really(1,3)}$]	[]	1	1.15
13	is$_2$	[N$_{not(0,2)}$, I$_{but(0,1)}$]	[]	0	1.90