States	ACTION				GOTO		
	$=$	i	$*$	$\$_R$	S	L	R
0		S_5	S_4		1	2	3
1				r_0=accept			
2	S_6			r_5			
3				r_2			
4		S_5	S_4			8	7
5	r_4			r_4			
6		S_{12}	S_{11}			10	9
7	r_3			r_3			
8	r_5			r_5			
9				r_1			
10				r_5			
11		S_{12}	S_{11}			10	13
12				r_4			
13				r_3			

(0) $S' \to S$
(1) $S \to L = R$
(2) $S \to R$
(3) $L \to *R$
(4) $L \to i$
(5) $R \to L$