

1	Estado	Produção	Goto	Closure
2	0	{S = .Ea}		{S = .Ea; Ea = .Ea 'opa' Ta; Ea = .Ta; Ta = .Ta 'opm' Pa; Ta = .Pa; Pa = .Fa ** Pa; Pa = .Fa; Fa = .( Ea ); Fa = .''id''; Fa = .'cten'}
3	1	{S = Ea.; Ea = Ea.'opa' Ta}	goto(0, Ea)	{S = Ea.; Ea = Ea.'opa' Ta}
4	2	{Ea = Ta.; Ta = Ta.opm Pa}	goto(0, Ta)	{Ea = Ta.; Ta = Ta.opm Pa}
5	3	{Ta = Pa.}	goto(0, Pa)	{Ta = Pa.}
6	4	{Pa = Fa.** Pa; Pa = Fa.}	goto(0, Fa)	{Pa = Fa.** Pa; Pa = Fa.}
7	5	{Fa = (.Ea )}	goto(0, ())	{Fa = (.Ea ); Ea = .Ea 'opa' Ta; Ea = .Ta; Ta = .Ta opm Pa; Ta = .Pa; Pa = .Fa ** Pa; Pa = .Fa; Fa = .( Ea ); Fa = .'id'; Fa = .'cten'}
8	6	{Fa = 'id'.}	goto(0, 'id')	{Fa = 'id'.}
9	7	{Fa = cten.}	goto(0, cten)	{Fa = cten.}
10	8	{Ea = Ea 'opa'.Ta}	goto(1, 'opa')	{Ea = Ea 'opa'.Ta; Ta = .Ta opm Pa; Ta = .Pa; Pa = .Fa ** Pa; Pa = .Fa; Fa = .( Ea ); Fa = .'id'; Fa = .cten}
11	9	{Ta = Ta opm.Pa}	goto(2, opm)	{Ta = Ta opm.Pa; Pa = .Fa ** Pa; Pa = .Fa; Fa = .( Ea ); Fa = .'id'; Fa = .cten}
12	10	{Pa = Fa **.Pa}	goto(4, **)	{Pa = Fa **.Pa; Pa = .Fa ** Pa; Pa = .Fa; Fa = .( Ea ); Fa = .'id'; Fa = .cten}
13	11	{Fa = ( Ea.); Ea = Ea.'opa' Ta}	goto(5, Ea)	{Fa = ( Ea.); Ea = Ea.'opa' Ta}
14	2	{Ea = Ta.; Ta = Ta.opm Pa}	goto(5, Ta)	
15	3	{Ta = Pa.}	goto(5, Pa)	
16	4	{Pa = Fa.** Pa; Pa = Fa.}	goto(5, Fa)	
17	5	{Fa = (.Ea )}	goto(5, ())	
18	6	{Fa = 'id'.}	goto(5, 'id')	
19	7	{Fa = cten.}	goto(5, cten)	
20	12	{Ea = Ea 'opa' Ta.; Ta = Ta.opm Pa}	goto(8, Ta)	{Ea = Ea 'opa' Ta.; Ta = Ta.opm Pa}
21	3	{Ta = Pa.}	goto(8, Pa)	
22	4	{Pa = Fa.** Pa; Pa = Fa.}	goto(8, Fa)	
23	5	{Fa = (.Ea )}	goto(8, ())	
24	6	{Fa = 'id'.}	goto(8, 'id')	
25	7	{Fa = cten.}	goto(8, cten)	
26	13	{Ta = Ta opm Pa.}	goto(9, Pa)	{Ta = Ta opm Pa.}
27	4	{Pa = Fa.** Pa; Pa = Fa.}	goto(9, Fa)	
28	5	{Fa = (.Ea )}	goto(9, ())	
29	6	{Fa = 'id'.}	goto(9, 'id')	

30	7	{Fa = cten.}	goto(9, cten)	
31	14	{Pa = Fa ** Pa.}	goto(10, Pa)	{Pa = Fa ** Pa.}
32	4	{Pa = Fa. ** Pa; Pa = Fa.}	goto(10, Fa)	
33	5	{Fa = (.Ea )}	goto(10, (	
34	6	{Fa = 'id'.}	goto(10, 'id')	
35	7	{Fa = cten.}	goto(10, cten)	
36	15	{Fa = ( Ea ).}	goto(11, ))	{Fa = ( Ea ).}
37	8	{Ea = Ea 'opa'.Ta}	goto(11, 'opa')	
38	9	{Ta = Ta opm.Pa}	goto(12, opm)	

	Ação								Goto			
Estado	opa	opm	**	(	)	Id	Cten	EOF	Ea	Ta	Pa	Fa
0				e5		E6	E7		1	2	3	0
1	E8							aceita				
2	R2	E9			R2			R2				
3	R4	R4			R4			R4				
4	R6	R6	E10		R6			R6				
5				E5		E6	R7		11	2	3	4
6	R8	R8	R8		R8			R8				
7	R9	R9	R9		R9			R9				
8				E5		E6	E7			12	3	4
9				E5		E6	E7				13	4
10				E5		E6	E7				14	4
11	E8				E15							
12	R1	E9			R1			R1				
13	R3	R3			R3			R3				
14	R5	R5			R5			R5				
15	R7	R7	R7		R7			R7				

