

No	Σ	Siguiente
1	-	2
2	0 - 9	2,44
3	-	4
4	0 - 9	4,5
5	.	6
6	0 - 9	6,44
7	34	8,9,10
8	0 - 33	8,9,10
9	35 - 255	8,9,10
10	34	44
11	+	12
12	+	44
13	-	14
14	-	44
15	*	44
16	/	44
17	=	19
18	!	19
19	=	44
20	>	22,44
21	<	22,44
22	=	44
23		24
24		44
25	&	26
26	&	44
27	!	44
28	(44
29)	44
30	=	44
31	;	44
32	char	44
33	Let	33,34,44
34	_	33,34,44
35	/	36
36	*	37,38
37	char	37,38
38	*	39
39	/	44
40	/	41
41	/	42,43
42	char	42,43
43	\n	44
44	\$	

Q/ Σ	Siguientes	Transición
<div> <div>S0 =</div> <div>1,2,3,4,7,11,12,13,14,15,16,17,18,20,21,23,25,27,28,29,30,31,32,33,34,35,40</div> </div>	Sig(1)={2}=S1	$\delta(S0,-)=S1$
	Sig(2)={2,44}=S2	$\delta(S0,0-9)=S2$
	Sig(3)={4}=S3	$\delta(S0,-)=S3$
	Sig(4)={4,5}=S4	$\delta(S0,0-9)=S4$
	Sig(7)={8,9,10}=S5	$\delta(S0,34)=S5$
	Sig(11)={12}=S6	$\delta(S0,+)=S6$
	Sig(12)={44}=S7	$\delta(S0,+)=S7$
	Sig(13)={14}=S8	$\delta(S0,-)=S8$
	Sig(14)={44}=S7	$\delta(S0,-)=S7$
	Sig(15)={44}=S7	$\delta(S0,*)=S7$
	Sig(16)={44}=S7	$\delta(S0,/)=S7$
	Sig(17)={19}=S9	$\delta(S0,)=S9$
	Sig(18)={19}=S9	$\delta(S0,!)=S9$
	Sig(20)={22,44}=S10	$\delta(S0,>)=S10$
	Sig(21)={22,44}=S10	$\delta(S0,<)=S10$
	Sig(23)={24}=S11	$\delta(S0,)=S11$
	Sig(25)={26}=S12	$\delta(S0,\&)=S12$
	Sig(27)={44}=S7	$\delta(S0,!)=S7$
	Sig(28)={44}=S7	$\delta(S0,'(')=S7$
	Sig(29)={44}=S7	$\delta(S0,')=S7$
	Sig(30)={44}=S7	$\delta(S0,)=S7$
	Sig(31)={44}=S7	$\delta(S0,,)=S7$
	Sig(32)={44}=S7	$\delta(S0,char)=S7$
	Sig(33)={33,34,44}=S13	$\delta(S0,Let)=S13$
	Sig(34)={33,34,44}=S13	$\delta(S0,_) =S13$
	Sig(35)={36}=S14	$\delta(S0,/)=S14$
	Sig(40)={41}=S16	$\delta(S0,/)=S16$
	S1 = {2}	Sig(2)={2,44}=S2 $\delta(S1,0-9)=S2$
	S2 = {2,44}	Sig(2)={2,44}=S2 $\delta(S2,0-9)=S2$
	S3 = {4}	Sig(4)={4,5}=S4 $\delta(S3,0-9)=S4$
	S4 = {4,5}	Sig(4)={4,5}=S4 $\delta(S4,0-9)=S4$ Sig(5)={6}=S19 $\delta(S4,.)=S19$
	S5 = {8,9,10}	Sig(8)={8,9,10}=S5 $\delta(S5,0-33)=S5$ Sig(9)={8,9,10}=S5 $\delta(S5,35-255)=S5$ Sig(10)={44}=S7 $\delta(S5,34)=S7$
	S6 = {12}	Sig(12)={44}=S7 $\delta(S6,+)=S7$
	S7 = {44}	
	S8 = {14}	Sig(14)={44}=S7 $\delta(S8,-)=S7$
	S9 = {19}	Sig(19)={44}=S7 $\delta(S9,)=S7$
	S10 = {22,44}	Sig(22)={44}=S7 $\delta(S10,)=S7$
	S11 = {24}	Sig(24)={44}=S7 $\delta(S11,)=S7$
	S12 = {26}	Sig(26)={44}=S7 $\delta(S12,\&)=S7$
	S13 = {33,34,44}	Sig(33)={33,34,44}=S13 $\delta(S13,Let)=S13$ Sig(34)={33,34,44}=S13 $\delta(S13,_) =S13$
	S14 = {36}	Sig(36)={37,38}=S17 $\delta(S14,*)=S17$
	S16 = {41}	Sig(41)={42,43}=S18 $\delta(S16,/)=S18$
	S17 = {37,38}	Sig(37)={37,38}=S17 $\delta(S17,char)=S17$ Sig(38)={39}=S21 $\delta(S17,*)=S21$
	S18 = {42,43}	Sig(42)={42,43}=S18 $\delta(S18,char)=S18$ Sig(43)={44}=S7 $\delta(S18,\backslash n)=S7$
	S19 = {6}	Sig(6)={6,44}=S20 $\delta(S19,0-9)=S20$
	S20 = {6,44}	Sig(6)={6,44}=S20 $\delta(S20,0-9)=S20$
	S21 = {39}	Sig(39)={4}=S7 $\delta(S21,/)=S7$