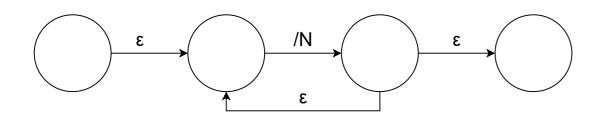
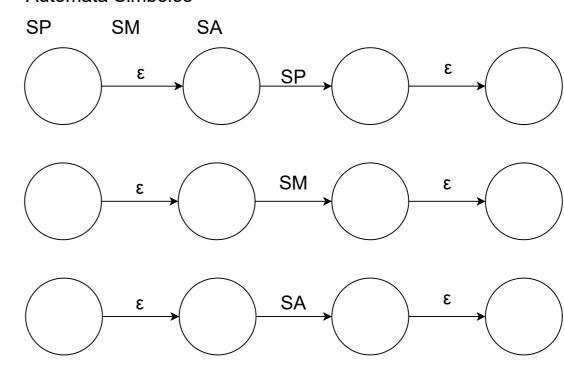


Automata Numeros Enteros

/N+

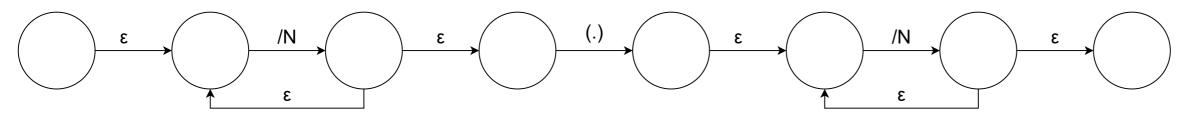


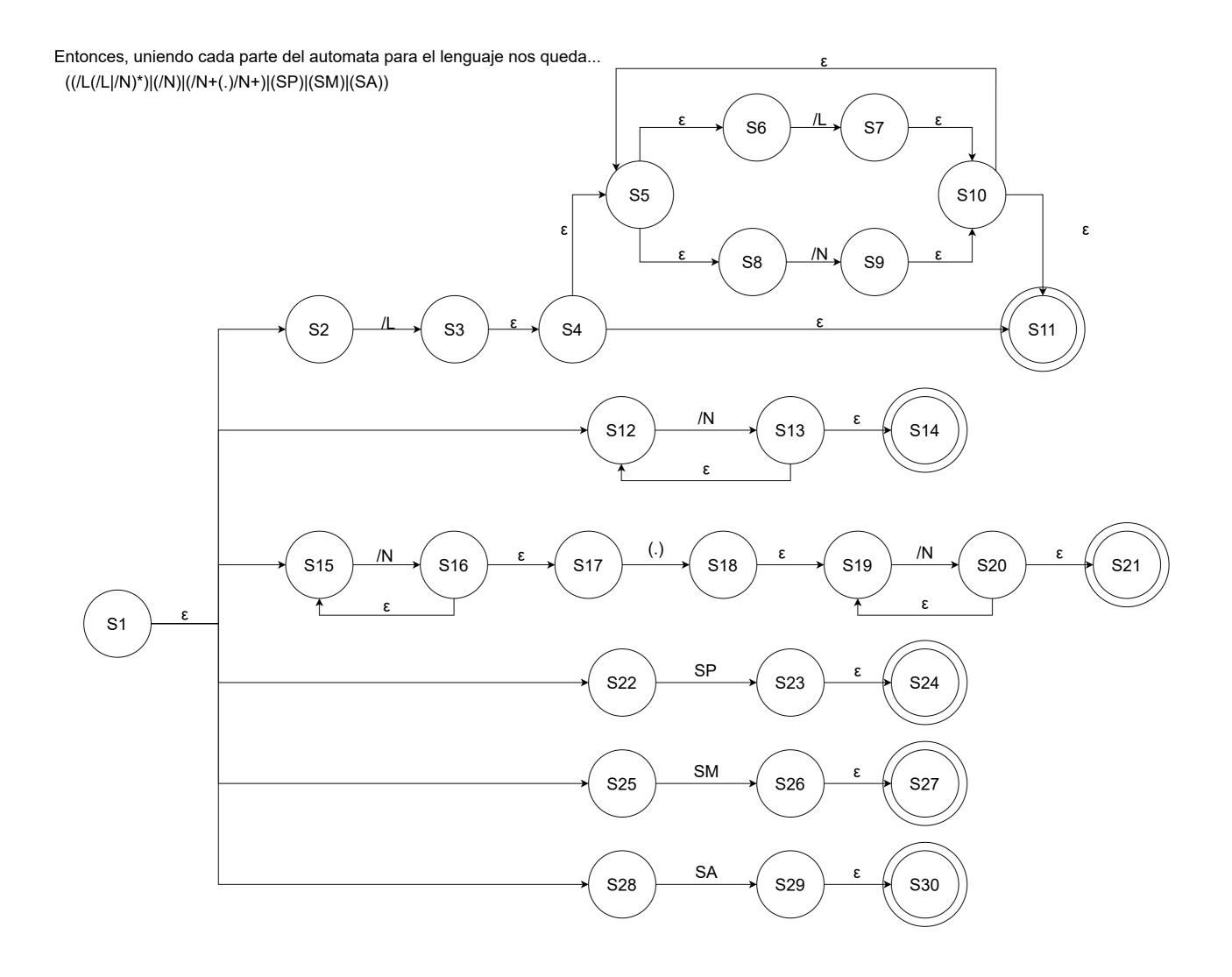
Automata Simbolos



Automata Numeros Decimales

/N+(.)/N+

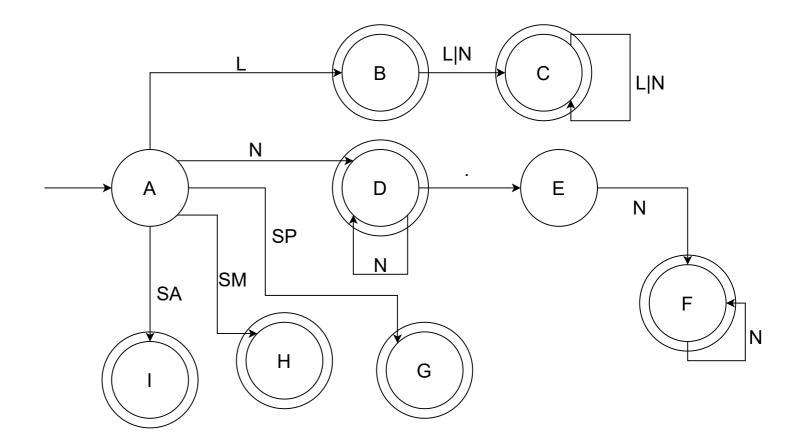




SIMPLIFICACION...

ST	ε	/L	/N		SP	SM	SA
S1	{\$2,\$12,\$15,\$22,\$25,\$28}=A	δ(A,/L)=S3	δ(A,/N)=S13,S16	δ(A, .)=S23	δ(A,SP)=S23	δ(A,SM)=S26	δ(A,SA)=S29
S3	{S4,S5,S6,S8, <mark>S11</mark> }=B	δ(B,/L)=S7	δ(B,/N)=S9	$\delta(B, .)$ =ERROR	δ(B,SP)=ERROR	δ(B,SM)=ERROR	δ(B,SA)=ERROR
S7	{\$5,\$6,\$8,\$10, <mark>\$11</mark> }=C	δ(C,/L)=S7	δ(C,/N)=S9	$\delta(C, .)$ =ERROR	δ(C,SP)=ERROR	δ(C,SM)=ERROR	δ(C,SA)=ERROR
S9	{S5,S6,S8,S10, <mark>S11</mark> }=C	δ(C,/L)=S7	δ(C,/N)=S9	δ(C, .)=ERROR	δ(C,SP)=ERROR	δ(C,SM)=ERROR	δ(C,SA)=ERROR
S13,S16	{S12, <mark>S14</mark> ,S15,S17}=D	δ(D,/L)=ERROR	δ(D,/N)=S13,S16	δ(D, .)=S18	δ(D,SP)=ERROR	δ(D,SM)=ERROR	δ(D,SA)=ERROR
S18	{S19}=E	$\delta(E,L)=ERROR$	δ(E,/N)=S20	$\delta(E, .)$ =ERROR	δ(E,SP)=ERROR	δ(E,SM)=ERROR	δ(E,SA)=ERROR
S20	{S19, <mark>S21</mark> }=F	δ(F,/L)=ERROR	δ(F,/N)=S20	$\delta(F, .)$ =ERROR	δ(F,SP)=ERROR	δ(F,SM)=ERROR	δ(F,SA)=ERROR
S23	{ <mark>S24</mark> }=G	δ(G,/L)=ERROR	δ(G,/N)=ERROR	$\delta(G, .)=ERROR$	δ(G,SP)=ERROR	δ(G,SM)=ERROR	δ(G,SA)=ERROR
S26	{S27}=H	δ(H,/L)=ERROR	δ(H,/N)=ERROR	δ(H, .)=ERROR	δ(H,SP)=ERROR	δ(H,SM)=ERROR	δ(H,SA)=ERROR
S29	{S30}=I	δ(I,/L)=ERROR	δ(I,/N)=ERROR	δ(I, .)=ERROR	δ(I,SP)=ERROR	δ(I,SM)=ERROR	δ(I,SA)=ERROR

	/L	/N		SP	SM	SA
Α	В	D	G	G	Н	I
В	С	С	ERROR	ERROR	ERROR	ERROR
С	С	С	ERROR	ERROR	ERROR	ERROR
D	ERROR	D	Е	ERROR	ERROR	ERROR
Е	ERROR	ERROR	F	ERROR	ERROR	ERROR
F	ERROR	ERROR	F	ERROR	ERROR	ERROR



OPTIMIZACION DE AFD/ FORMA MINIMA

	N ACEPT	O ACION			ACEPTACION				
Σ	Α	Е	В	С	D	F	G	Н	I
L	В	-	С	С	-	-	-	-	-
N	D	F	С	С	D	F	-	-	-
	G	-	-	-	Е	-	-	-	-
SP	G	-	-	-	-	-	-	-	-
SM	Н	-	-	-	-	-	-	-	-
SA	I	-	-	-	-	-	-	-	-
	Q1	Q2	Q3		Q4	Q5	Q6		



Σ	Q0	Q1	Q2	Q3	Q4	Q5
L	Q1	Q1	-	-	-	-
N	Q2	Q1	Q2	Q4	Q4	-
	Q5	-	Q3	-	-	-
SP	Q5	-	-	-	-	-
SM	Q5	-	-	-	-	-
SA	Q5	-	-	-	-	-

