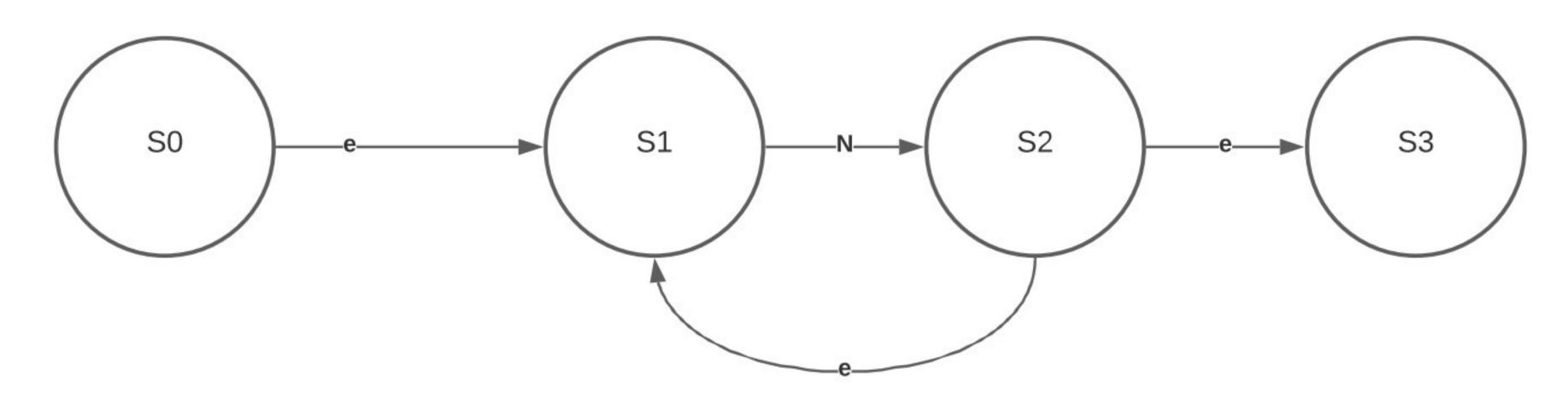
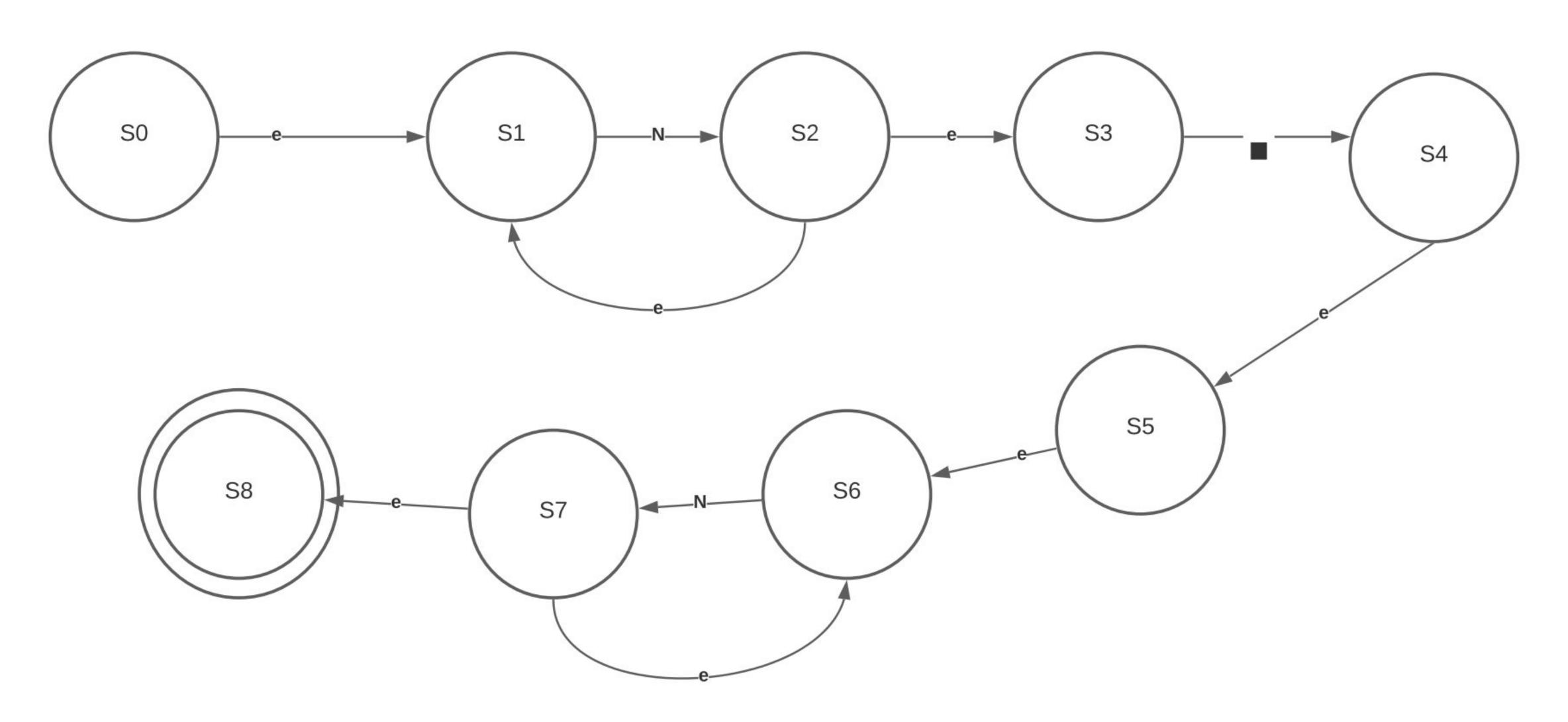


## [N]+ Número entero



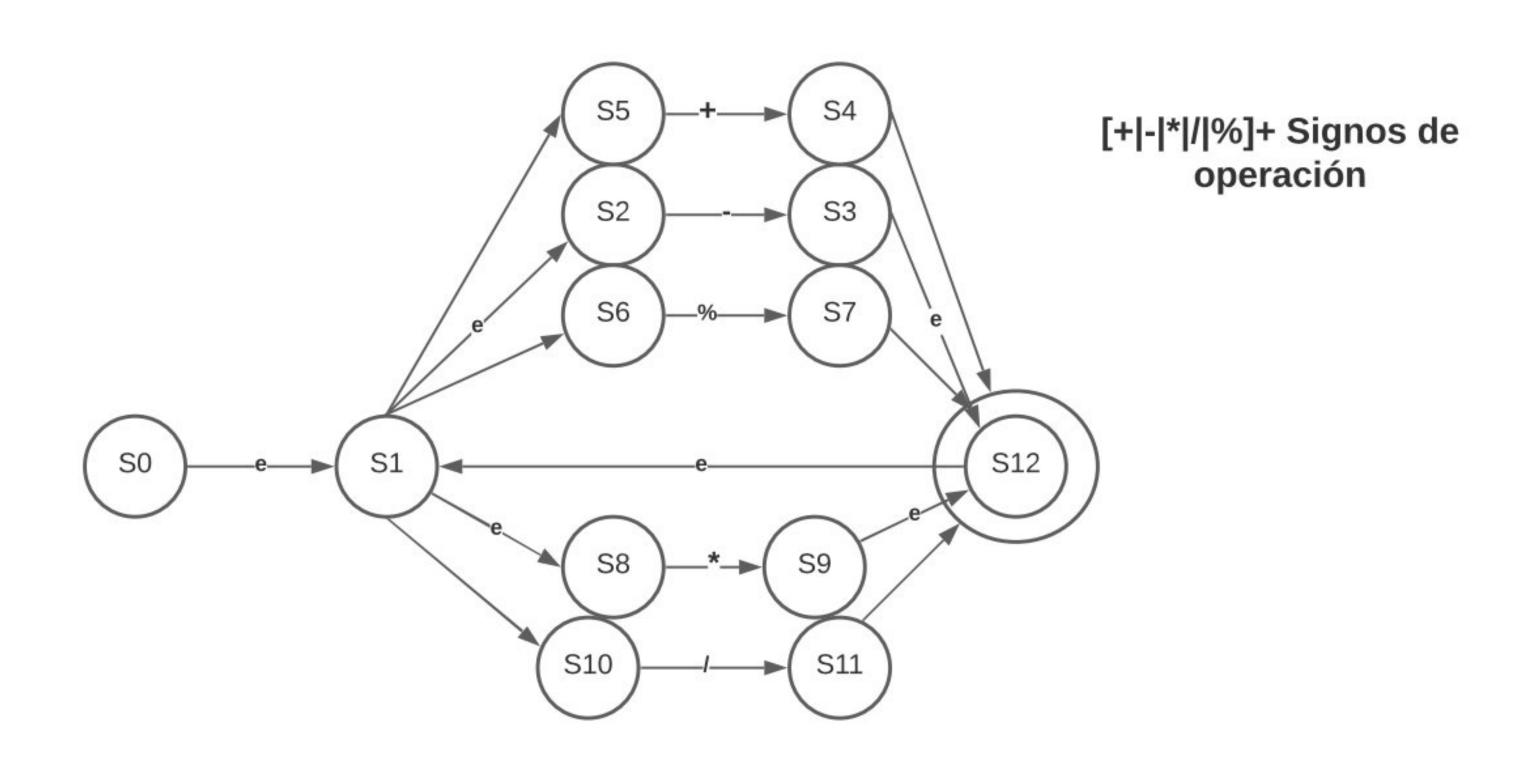
# [N]+[.][N]+ Número Decimal



## 

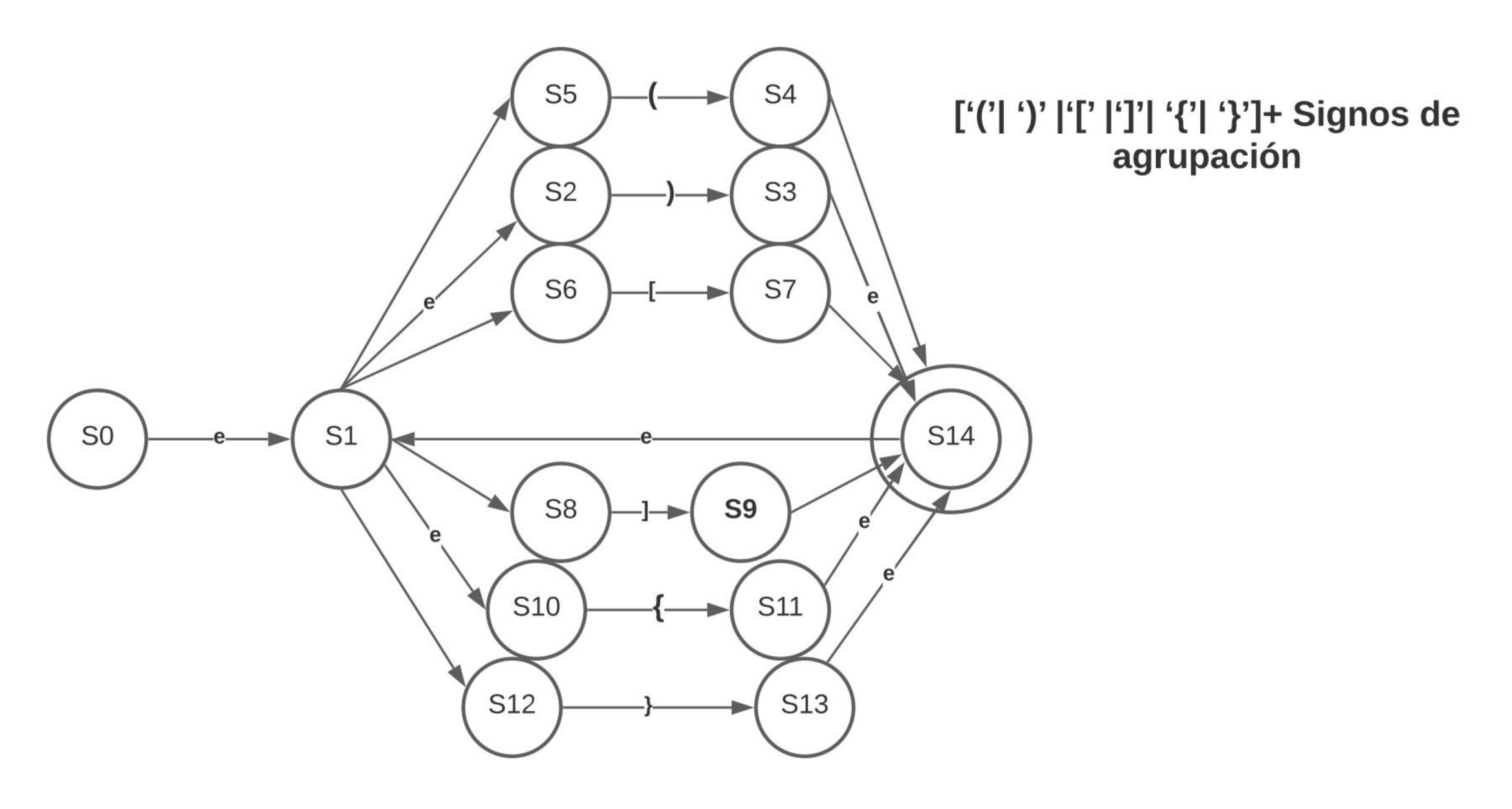
S6

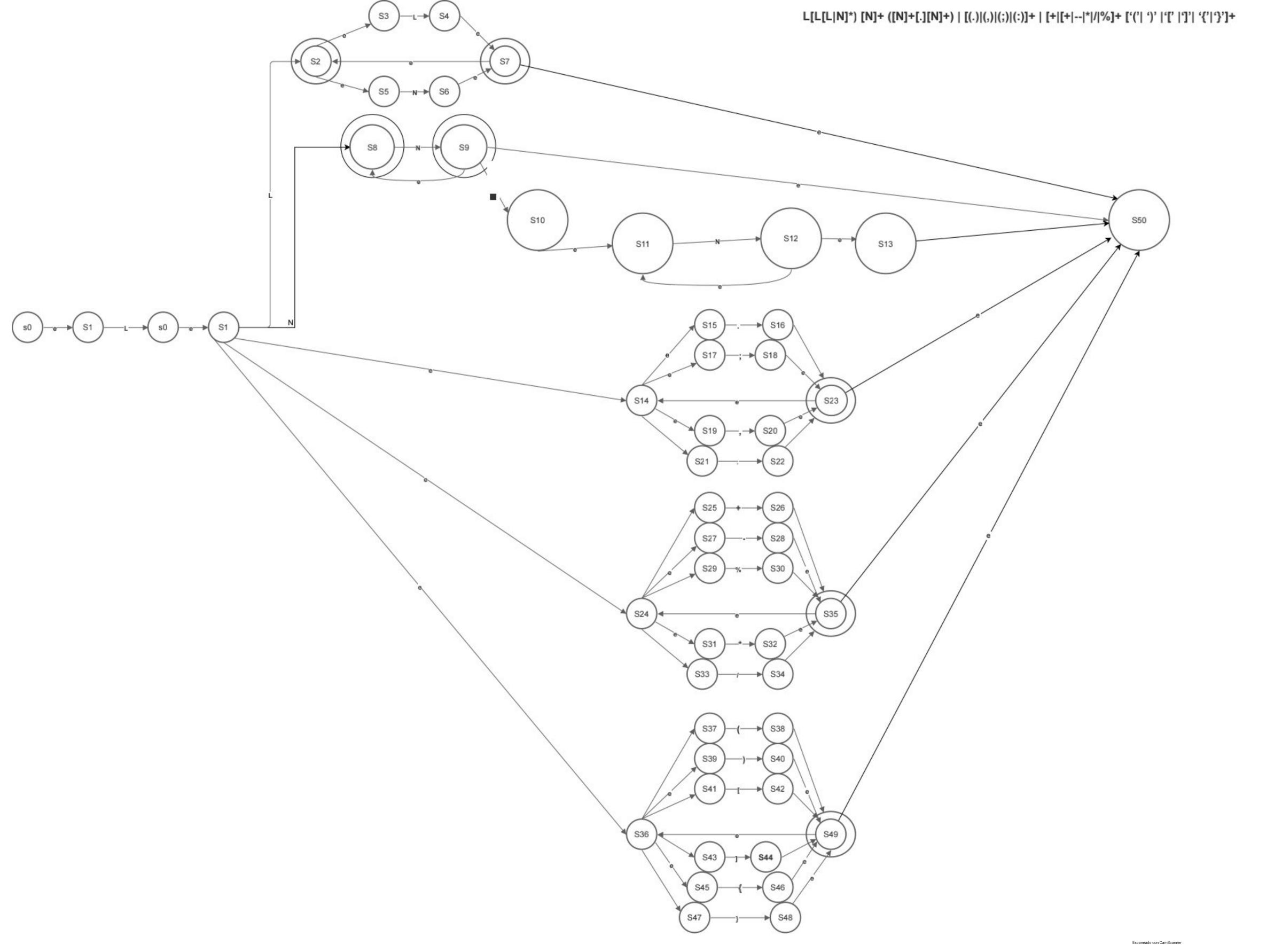
S8



S7

S9





### FUNCIÓN DE TRANSICIONES

1		72		122
$\delta(S0,L)=S1$	$\delta(S1,L)=S1$	$\delta(S1,N)=S1$	$\delta(S1,n)=S0$	$\delta(S1,\s)=S0$
$\delta(S0,N)=S3$	$\delta(S3,N)=S3$	$\delta(S3, '.')=S4$	$\delta(S4,N)=S5$	$\delta(S5,N)=S5$
$\delta(S5, n)=S0$	$\delta(S5, s)=S0$	$\delta(S3,\s)=S0$	$\delta(S3, n)=S0$	$\delta(S0, +')=S2$
δ(S0, '-')=S2	δ(S0, '*')=S2	$\delta(S0, '/')=S2$	δ(S0, '%')=S2	$\delta(S2, '+')=S2$
δ(S2, '-')=S2	δ(S2, '*')=S2	$\delta(S2, '/')=S2$	δ(S2, '%')=S2	$\delta(S2, n)=S0$
$\delta(S2, s)=S0$	$\delta(S0, '.') = S6$	$\delta(S0, ', ') = S6$	$\delta(S0, '; ') = S6$	$\delta(S0, ::')=S6$
δ(S6, '.')=S6	δ(S6, ',')=S6	δ(S6, ';')=S6	δ(S6, ':')=S6	$\delta(S6, n)=S0$
$\delta(S6, \s-)=S0$	δ(S0, '(')=S7	δ(S0, ')')=S7	δ(S0, '[')=S7	δ(S0, ']')=S7
δ(S0, '{')=S7	δ(S0, '}')=S7	δ(S7, '(')=S7	δ(S7, ')')=S7	$\delta(S7, '[')=S7$
δ(S7, ']')=S7	δ(S7, '{')=S7	$\delta(S7, ``\{`)=S7$	$\delta(S7, n)=S0$	$\delta(S7, \slashs)=S0$

#### **DIAGRAMA DE TRANSICIONES:**

