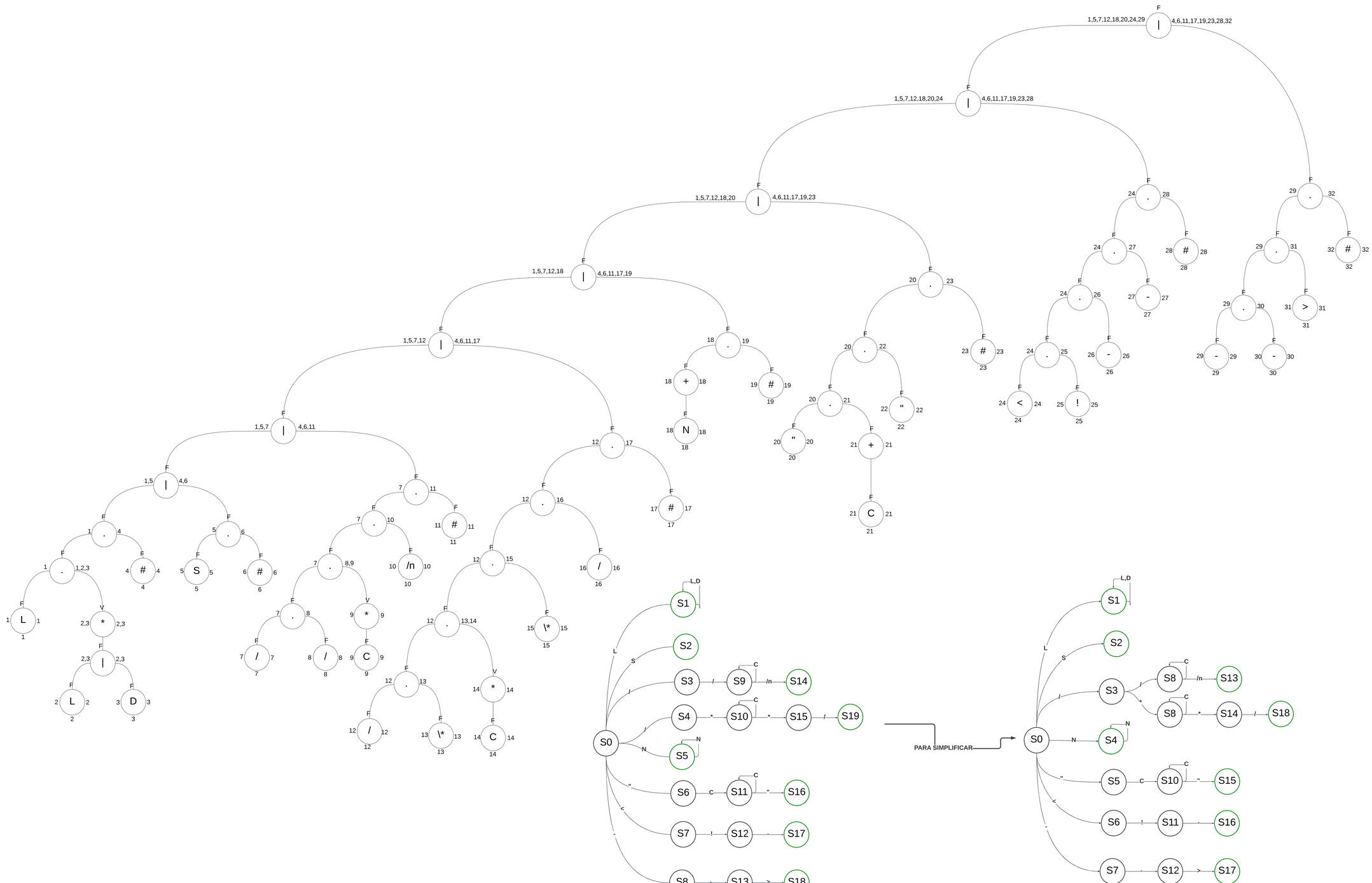
Cálculo del autómata con el método del arbol

L(L|D)* | S | //A*(/n) | /*A**/ | N+ | "C" | <!-- | -->

L=Letra
C=Cualquier símbolo o caracter
A=Cualquier cosa
N=Número
/n=salto de linea



PARA SIMPLIFICAR

Cálculos

i	sig
L - 1	2,3,4
L - 2	2,3,4
D - 3	2,3,4
# - 4	#
S - 5	6
# - 6	#
/ - 7	8
/ - 8	9,10
C - 9	9,10
/n - 10	11
# - 11	#
/ - 12	13
* - 13	14,15
C - 14	14,15
* - 15	16
/ - 16	17
# - 17	#
N - 18	18,19
# - 19	#
" - 20	21
C - 21	21,22
" - 22	23
# - 23	#
< - 24	25
! - 25	26
- - 26	27
- - 27	28
# - 28	#
- - 29	30
- - 30	31
> - 31	32
# - 32	#

S0 = {1,5,7,12,18,20,24,29}
Sig(1)=2,3,4=S1
Sig(5)=6=S2
Sig(7)=8=S3
Sig(12)=13=S4
Sig(18)=18,19=S5
Sig(20)=21=S6
Sig(24)=25=S7
Sig(29)=30=S8

S1 = {2,3,4}
Sig(2)=2,3,4=S1
Sig(3)=2,3,4=S1
Sig(4)=#

S2 = {6}
Sig(6)=#

S3 = {8}
Sig(8)=9,10=S9

S4 = {13}
Sig(13)=14,15=S10

S5 = {18,19}
Sig(18)=18,19=S5
Sig(19)=#

S6 = {21}
Sig(21)=21,22=S11

S7 = {25}
Sig(25)=26=S12

S8 = {30}
Sig(30)=31=S13

S9 = {9,10}
Sig(9)=9,10=S9
Sig(10)=11=S14

S10 = {14,15}
Sig(14)=14,15=S10
Sig(15)=16=S15

S11 = {21,22}
Sig(21)=21,22=S11
Sig(22)=23=S16

S12 = {26}
Sig(26)=27=S17

S13 = {31}
Sig(31)=32=S18

S14 = {11}
Sig(11)=#

S15 = {16}
Sig(16)=17=S19

S16 = {23}
Sig(23)=#

S17 = {27}
Sig(28)=#

S18= {32}
Sig(32)=#

S19 = {17}
Sig(17)=#