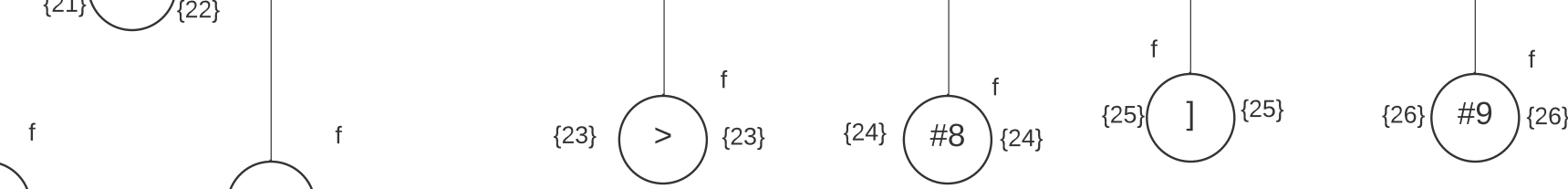
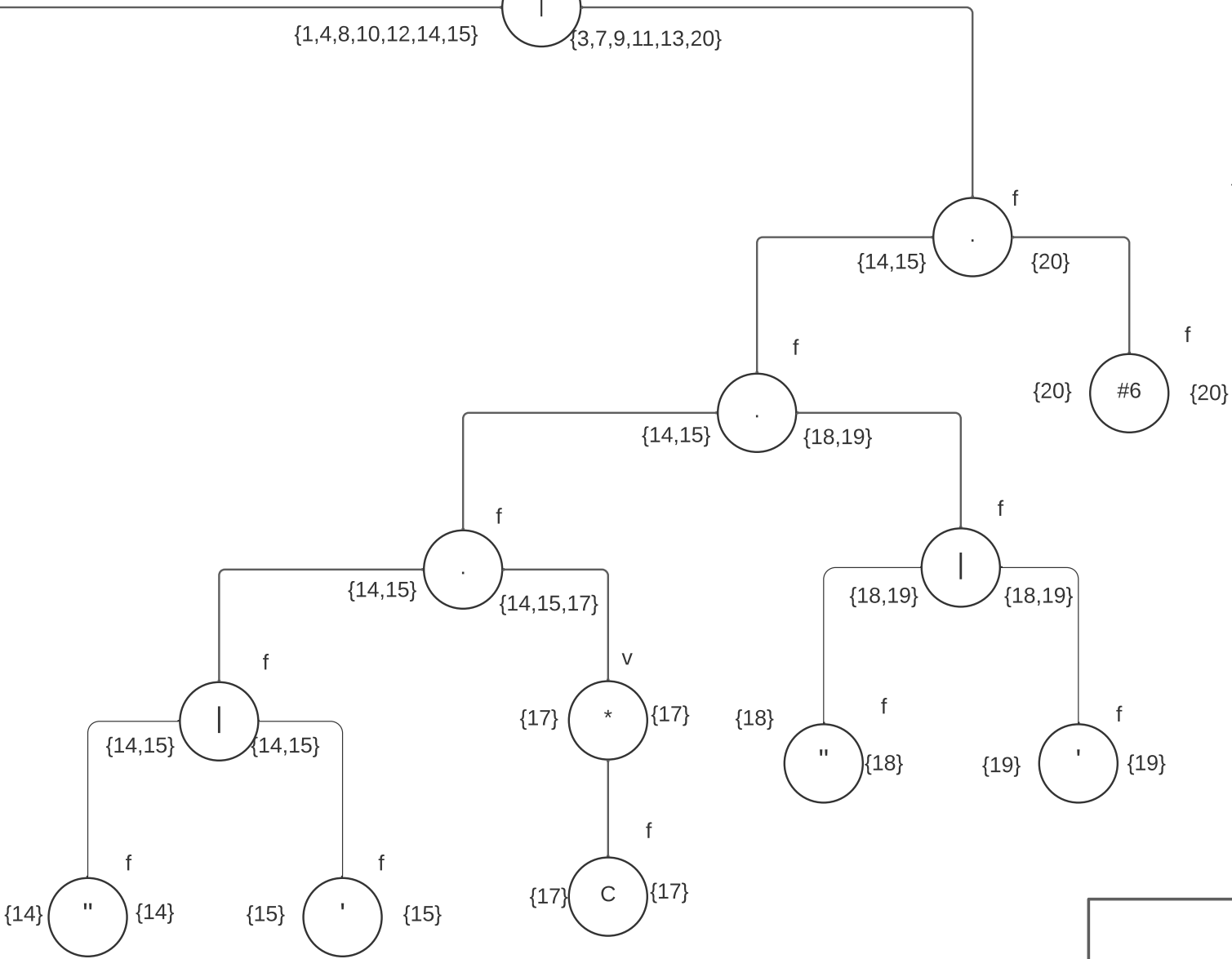
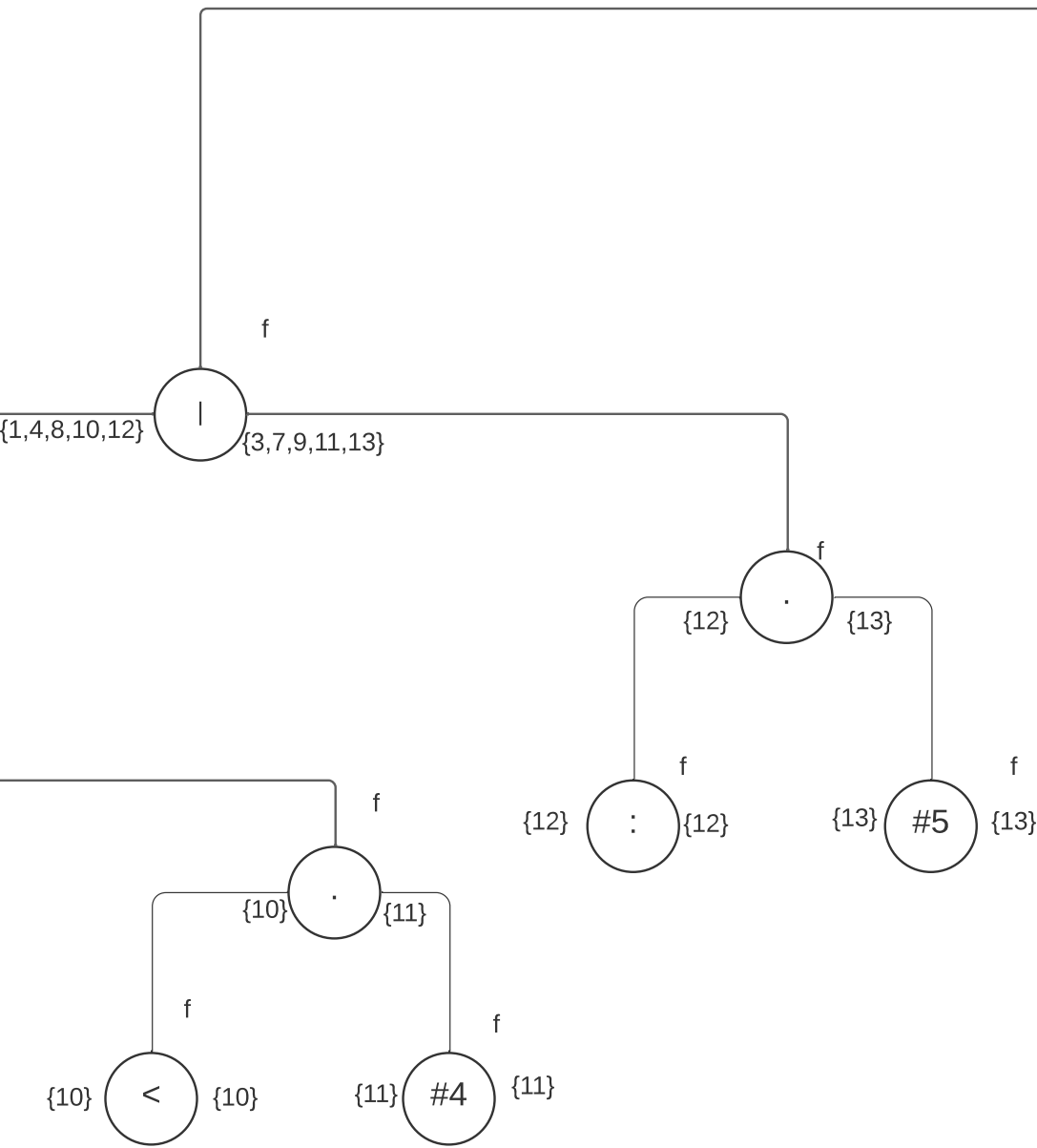
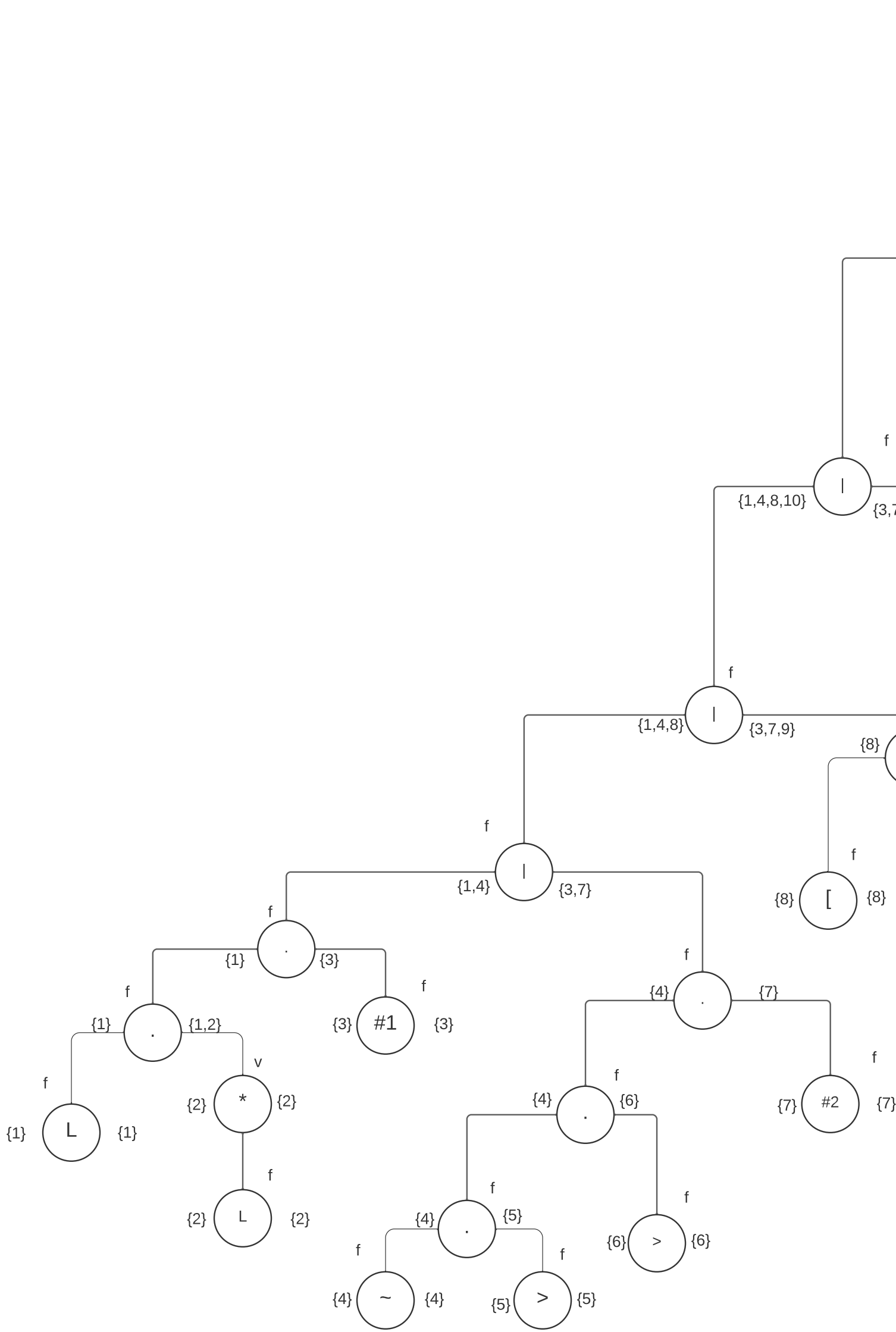


Gramaticas regulares

Letras : LL\*  
Entrada: >>  
corcheteAbre: [  
objetoAbre: <  
: :  
Cadena: ("")C("")  
Coma: ,  
objetoCierra: >  
corcheteCierra: ]

(LL)\*#1 | (">>)#2 | ([)#3 | (,)#4 | (")#5 | (")C("")#6 | (,)#7 | (>)#8 | ([)#9



S0= {1, 4, 8, 10, 12, 14, 15, 21, 23, 25}  
L ~ [ < : " ' , > ]

Sig(L)=sig(1)Usig(2)= {2,3} = S1  
Sig(~)=sig(4)= {5} = S2  
Sig([)=sig(8)= {9} = S3  
Sig(<)=sig(10)= {11} = S4  
Sig(:)=sig(12)= {13} = S5  
Sig(")=sig(14)= {17,18} = S6  
Sig(')=sig(15)Usig(19)= {27,19} = S12  
Sig(,)=sig(21)= {22} = S7  
Sig(>)=sig(23)= {24} = S8  
Sig(]=sig(25)= {26} = S9

S1 = { 2, 3 }  
L #1  
sig(2)= {2,3} = S1

S2 = { 5 }  
>  
sig(5)= { 6 } = S10  
S10 = { 6 }  
sig(6)= { 7 } = S11  
#2

S3 = { 9 }  
#3

S4 = { 11 }  
#4

S5 = { 13 }  
#5

S6 = { 17, 18 }  
C "  
sig(17)= { 17, 18 } = S6  
C "

sig(18)= { 20 } = S13  
#6

S12 = { 27, 19 }  
C '

sig(27)= { 27, 19 } = S12  
C '

sig(19)= { 20 } = S13  
#6

S7 = { 22 }  
#7

S8 = { 24 }  
#8

S9 = { 26 }  
#9

