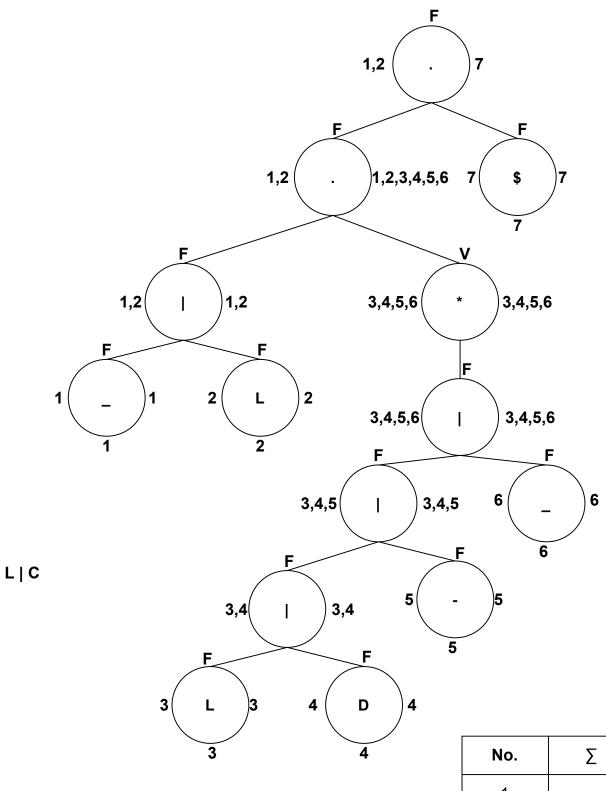


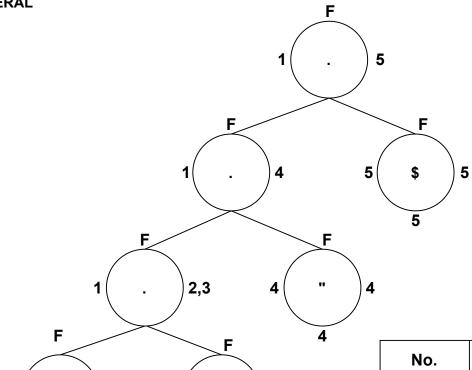
No.	Σ	SIGUIENTE (No.)
1	0	7
2	D	7,5,6
3	-	4
4	D	7,5,6
5	D	7,5,6
6	0	7,5,6
7	\$	



S0 -	L _	S1	L D - _
------	-----	----	---------

No.	Σ	SIGUIENTE (No.)
1	_	3,4,5,6,7
2	L	3,4,5,6,7
3	L	3,4,5,6,7
4	D	3,4,5,6,7
5	-	3,4,5,6,7
6	_	3,4,5,6,7
7	\$	

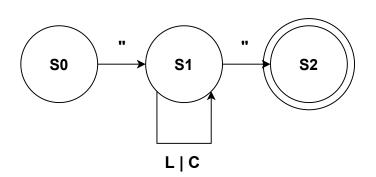


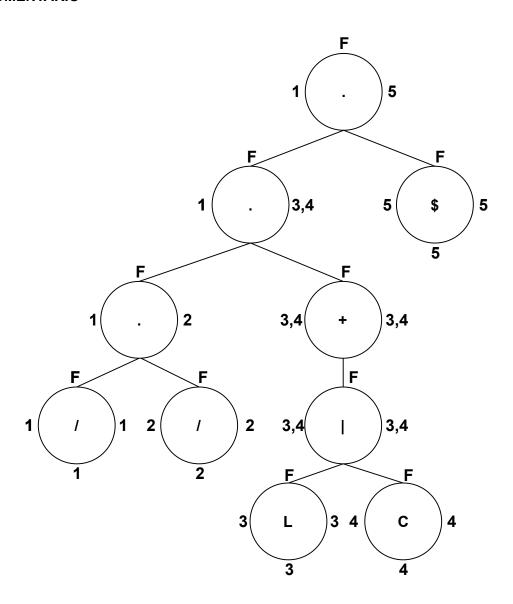


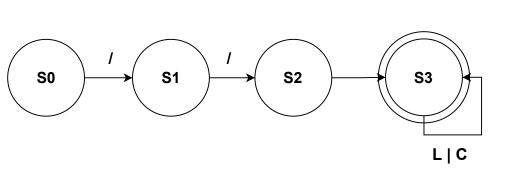
F	F
1 (")1	2,3 (+) 2,3
1	
	F
	2,3

F	F
2 L)2	3 (C)3
2	3

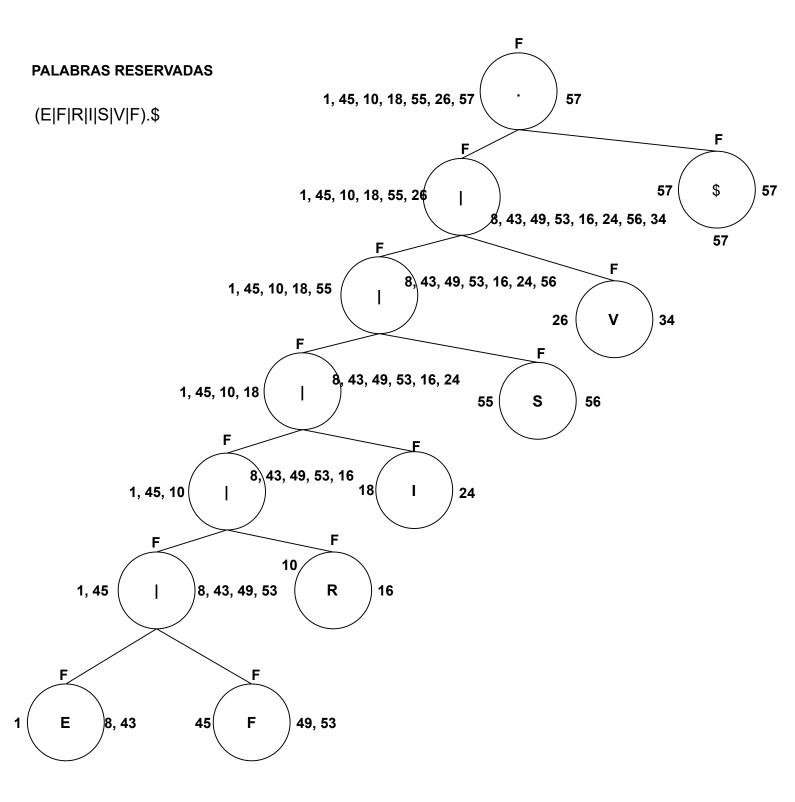
No.	Σ	SIGUIENTE (No.)
1	"	2,3
2	L	2,3,4
3	С	2,3,4
4	"	5
5	\$	

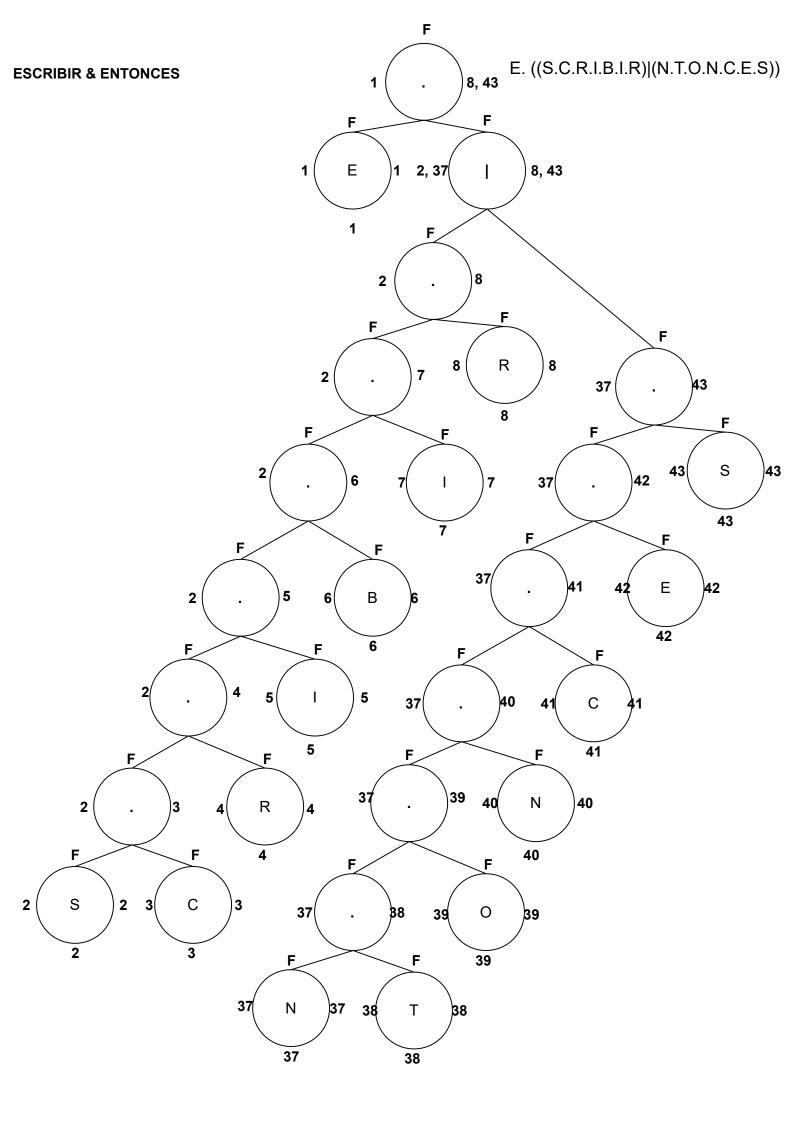


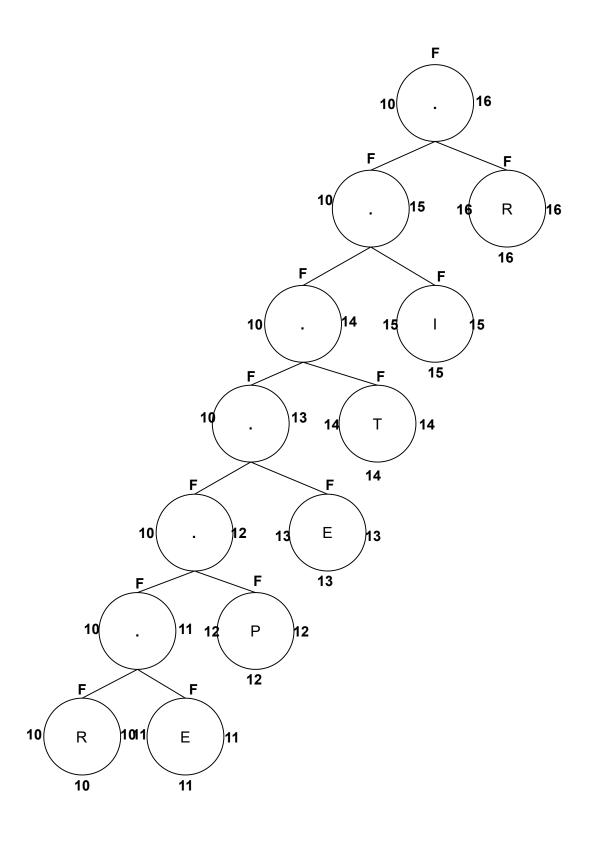


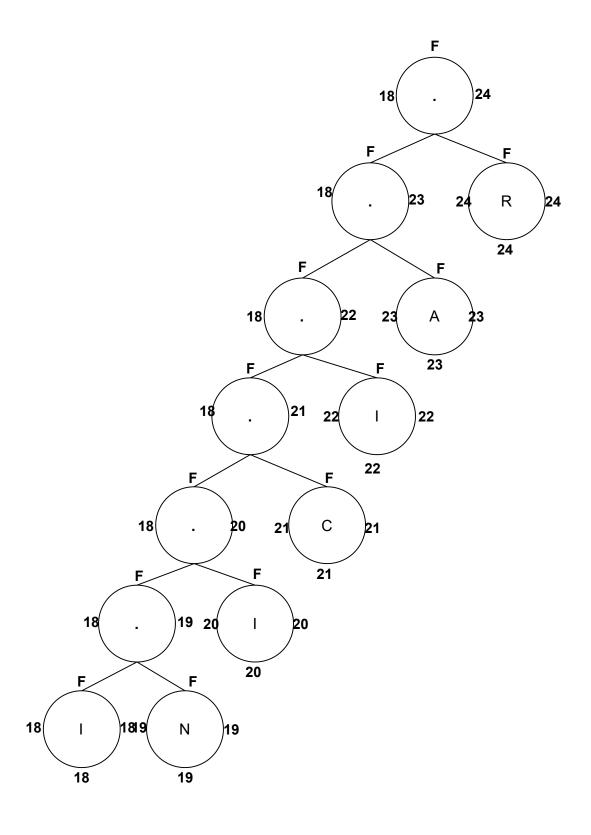


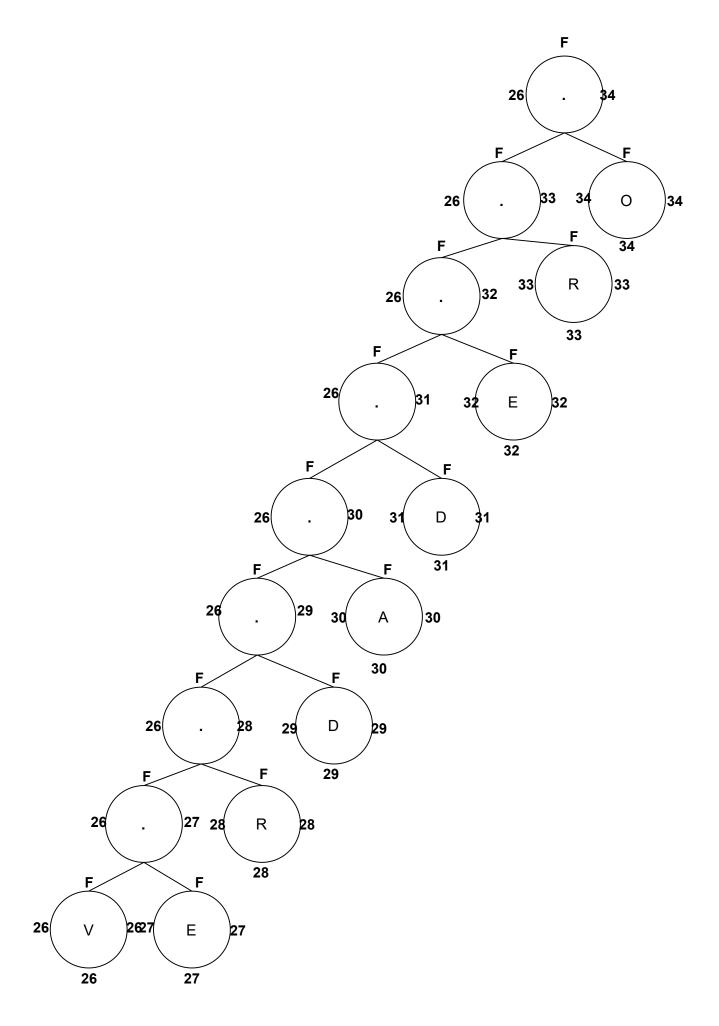
No.	Σ	SIGUIENTE (No.)
1	/	2
2	/	3,4
3	L	3,4,5
4	С	3,4,5
5	\$	



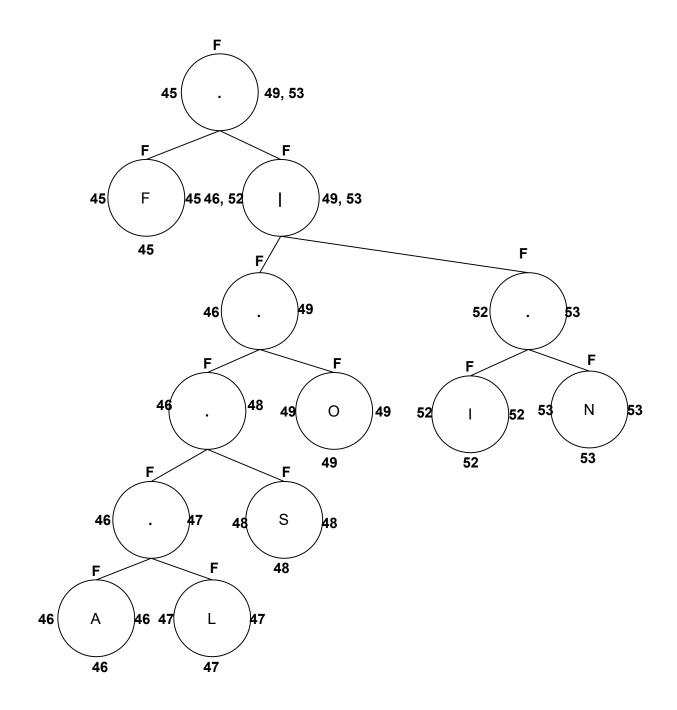




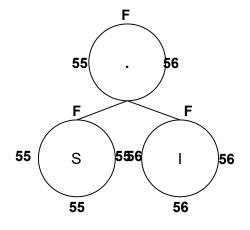




F.((A.L.S.O)|(I.N))

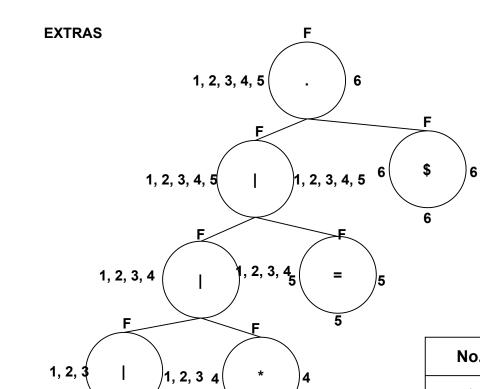


S.I S.I



No.	Σ	SIGUIENTES (No.)
1	E	2, 37
2	S	3
3	С	4
4	R	5
5	1	6
6	В	7
7	I	8
8	R	57
10	R	11
11	E	12
12	Р	13
13	E	14
14	Т	15
15	I	16
16	R	57
18	I	19
19	N	20
20	I	21
21	С	22
22	I	23
23	Α	24
24	R	57
26	V	27
27	Е	28
28	R	29
29	D	30
30	Α	31
31	D	32

32	E	33
33	R	34
34	0	57
37	N	38
38	Т	39
39	0	40
40	N	41
41	С	42
42	E	43
43	S	57
45	F	46, 52
45 46	F A	46, 52 47
46	A	47
46	A L	47 48
46 47 48	A L S	47 48 49
46 47 48 49	A L S	47 48 49 57
46 47 48 49 52	A L S O	47 48 49 57 53
46 47 48 49 52 53	A L S O I	47 48 49 57 53 57



4

3

No.	Σ	SIGUIENTE (No.)
1	(6
2)	6
3	+	6
4	*	6
5	=	6
6	\$	

() +	* =
S0 —	S1

F

3

2

1, 2 3

)

F

2

1, 2

F

(

1

ESCRITURA

I -> ESCRIBIR S

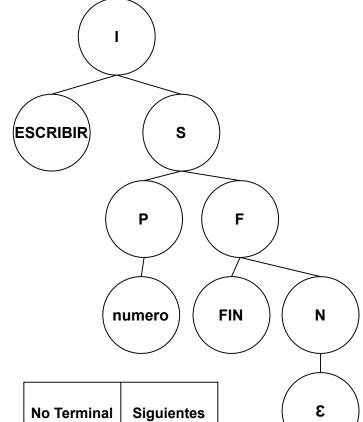
S -> P F

P -> literal

|numero

|identificador

F -> FIN N



No Terminal	Primeros
P(I)	{ESCRIBIR}
P(S)	{literal, numero, identificador}
P(P)	{literal, numero, identificador}
P(F)	{FIN}
P(N)	{E}

No Terminal	Siguientes
S(I)	{\$ }
S(S)	{\$ }
S(P)	{FIN}
S(F)	{\$}
S(N)	{\$}

	ESCRIBIR	literal	numero	identificador	FIN	\$
I	ESCRIBIR S					
S		PF	PF	PF		
Р		literal	numero	identificador		
F					FIN N	
N						3

REPETIR

I -> REPETIR S

S -> P INICIAR E F

P -> numero |identificador

E -> D E |E

D -> ESCRIBIR G

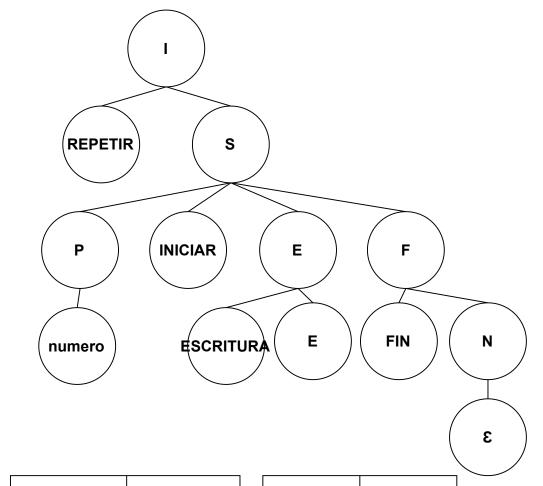
G -> H F

H -> literal

|numero

|identificador

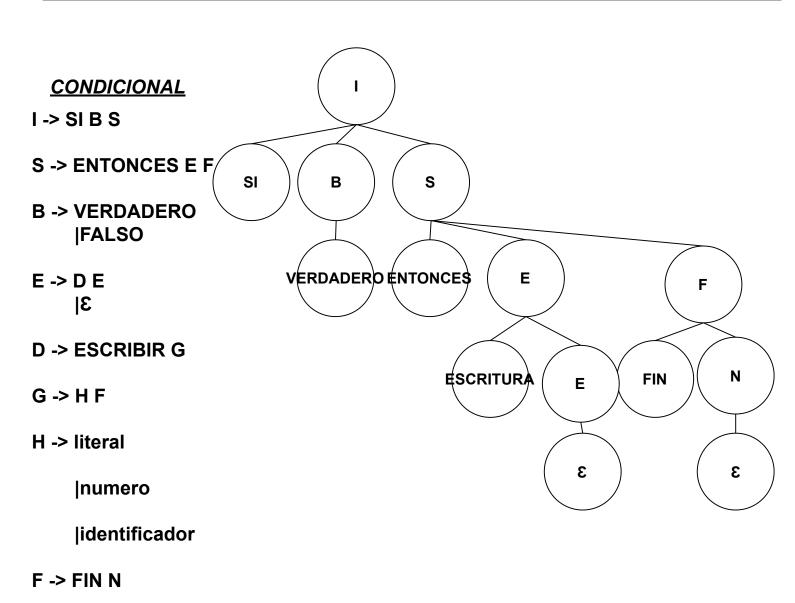
F -> FIN N



nal Primeros	No Terminal			
{REPETIR}	P(I)			
{numero, identificador}	P(S)			
{numero, identificador}	P(P)			
{ESCRIBIR, ε}	P(E)			
{ESCRIBIR}	P(D)			
{literal, numero, identificador}	P(G)			
{literal, numero, identificador}	P(H)			
{FIN}	P(F)			
{3}	P(N)			
{ESCRIBIR} {literal, numeror identificador} {literal, numeror identificador} {FIN}	P(D) P(G) P(H)			

No Terminal	Siguientes			
S(I)	{\$}			
S(S)	{\$}			
S(P)	{INICIAR}			
S(E)	{FIN}			
S(D)	{ESCRIBIR, FIN}			
S(G)	{ESCRIBIR, FIN}			
S(H)	{FIN}			
S(F)	{ESCRIBIR, FIN, \$}			
S(N)	{\$}			

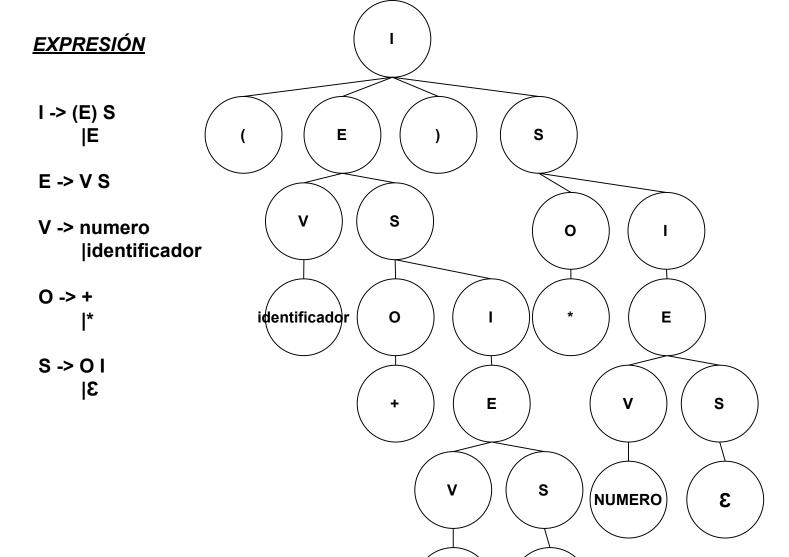
	REPETIR	INICIAR	ESCRIBIR	literal	numero	identificador	FIN	\$
I	REPETIR S							
S					P INICIAR E F	P INICIAR E F		
Р					numero	identificador		
Е			DE				3	
D			ESCRIBIR G					
G				ΗF	HF	HF		
Н				literal	numero	identificador		
F							FIN N	
N								3



No Terminal	Primeros			
P(I)	{SI}			
P(S)	{ENTONCES}			
P(B)	{VERDADERO, FALSO}			
P(E)	{ESCRIBIR, E}			
P(D)	{ESCRIBIR}			
P(G)	{literal, numero, identificador}			
P(H)	{literal, numero, identificador}			
P(F)	{FIN}			
P(N)	{8}			

No Terminal	Siguientes
S(I)	{\$}
S(S)	{\$}
S(B)	{ENTONCES}
S(E)	{FIN}
S(D)	{ESCRIBIR, FIN}
S(G)	{ESCRIBIR, FIN}
S(H)	{FIN}
S(F)	{ESCRIBIR, FIN,\$}
S(N)	{\$}

	SI	ENTONCES	VERDADE	FALSO	ESCRIBIR	literal	numero	identificadc	FIN	\$
ı	SIBS									
S		ENTONCES E F								
В			VERDADE	FALSO						
E					DE				З	
D					ESCRIBIR G					
G						ΗF	HF	HF		
Н						literal	numero	identificadc		
F									FIN N	
N										ω



identificador

No Terminal	Primeros
P(I)	{(, numero, identificador}
P(E)	{numero, identificador}
P(V)	{numero, identificador}
P(O)	{+, *}
P(S)	{+, *, E}

No Terminal	Siguientes
S(I)	{\$,)}
S(E)	{)}
S(V)	{\$,)}
S(O)	{(, numero, identificador}
S(S)	{\$,)}

3

	()	numero	identificador	+	*	\$
- 1							1

I	(E) S		E	Е			
E			VS	VS			
V			numero	identificador			
0					+	*	
S		3			01	01	3

ASIGNACION

I -> identificador S

 $S \rightarrow = E$

E->DF

D -> (X) W |X |E

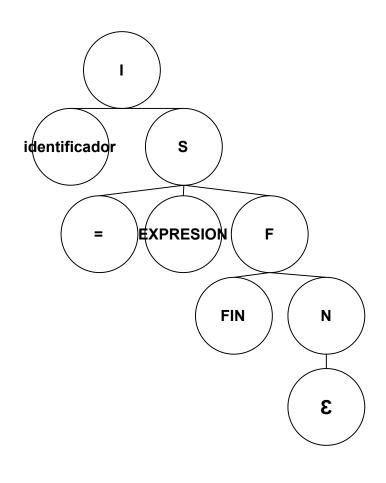
X -> **V W**

V -> numero |identificador

O -> + |*

W -> O D 3|

F -> FIN N



No Terminal	Primeros			
P(I)	{identificador}			
P(S)	{=}			
P(E)	{(, numero, identificador, E}			
P(D)	{(, numero, identificador,٤}			
P(X)	{numero, identificador}			
P(V)	{numero, identificador}			
P(O)	{+,*}			
P(W)	{+,*,E}			
P(F)	{FIN}			
P(N)	{3}			

No Terminal	Siguientes				
S(I)	{\$}				
S(S)	{\$}				
S(E)	{\$}				
S(D)	{FIN}				
S(X)	{),FIN}				
S(V)	{+,*}				
S(O)	{(, numero, identificador}				
S(W)	{),FIN}				
S(F)	{\$}				
S(N)	{\$}				

	identificador	II	(numero	+	*)	FIN	\$
ı	identificador S								
S		= E							
Е	DF		DF	DF					
D	х		(X)W	Х				3	
Х	VW			VW					
V	identificador			numero					
0					+	*			
W					ΟD	O D	ω	3	
F								FIN N	