

Palabras  
reservadas

palabras reservadas = { Q, E, T , q0, F}

Q =

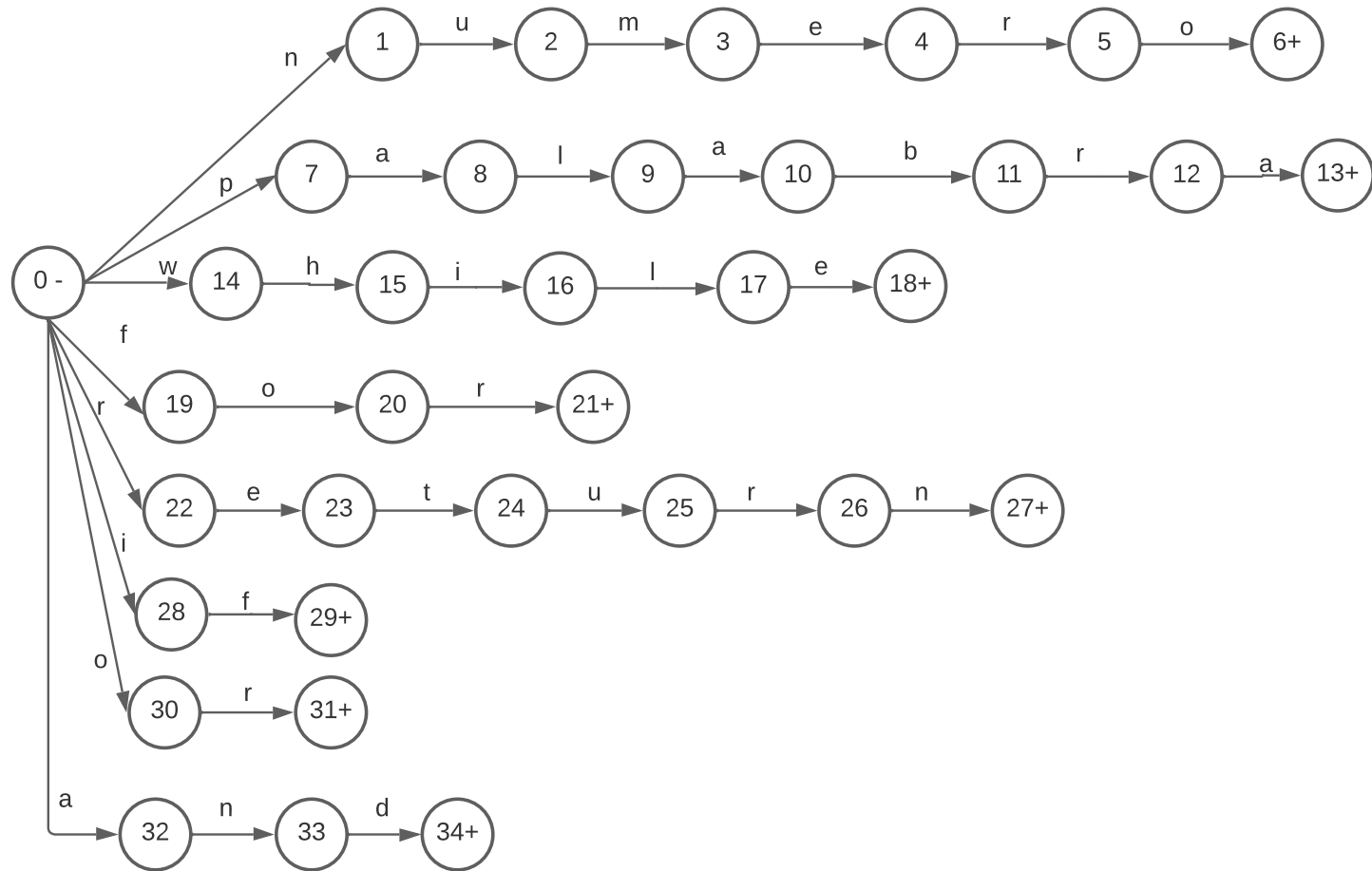
{0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34}

E = {n,u,m,e,r,o,,p,a,l,b,,f,w,h,i,t,d}

q0 = 0

F= {6,13,18,21,27,29,31,34}

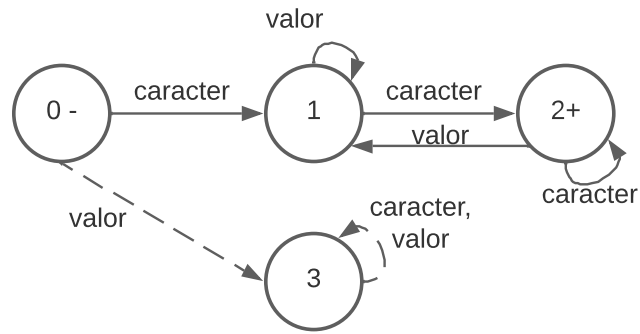
T representada por TT







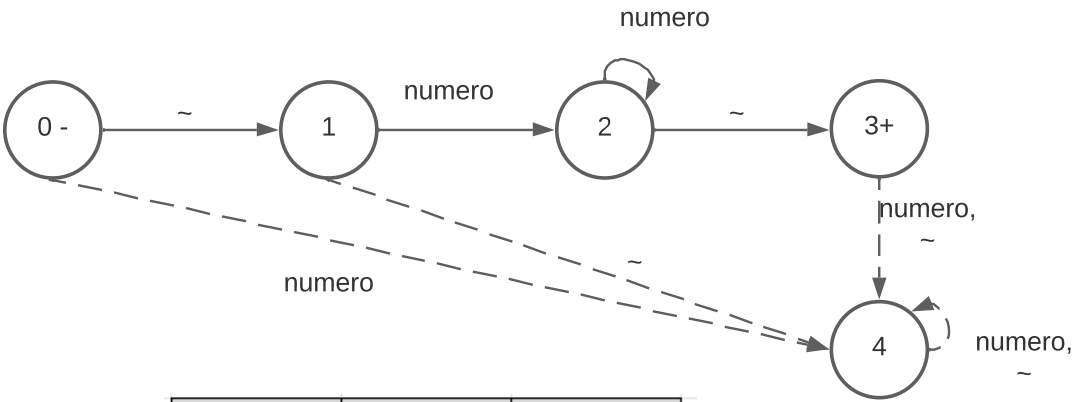
Identificadores



identificadores = { Q, E, T , q0, F}  
Q = {0,1,2,3}  
E = {caracter,valor}  
q0 = 0  
F= {2}  
T representada por TT

TT	C	V
0-	1	3
1	2	1
2+	2	1
3	3	3

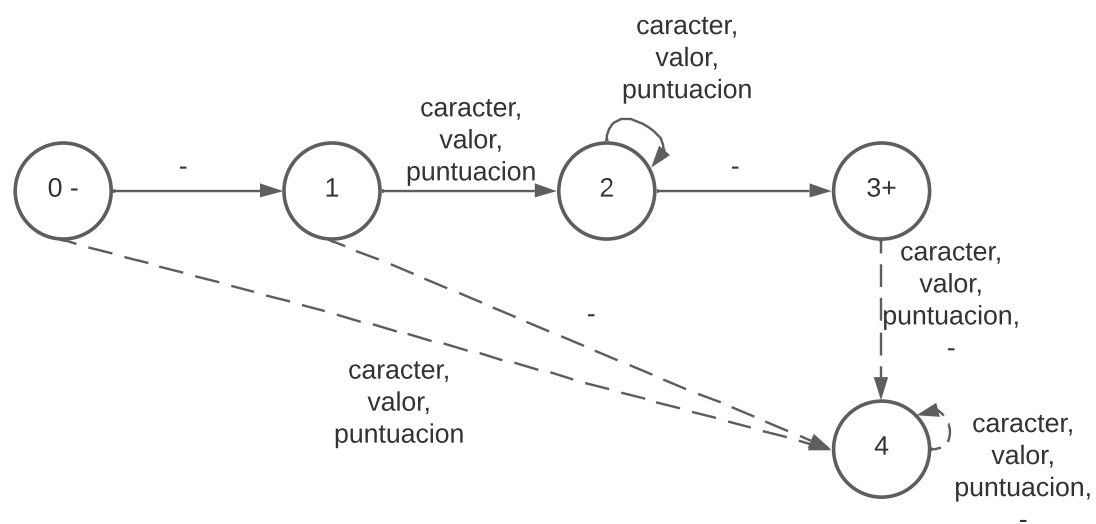
Constantes



constantes = { Q, E, T , q0, F}  
Q = {0,1,2,3,4}  
E = {~, valor}  
q0 = 0  
F= {3}  
T representada por TT

TT	~	numero
0-	1	4
1	4	2
2	3	2
3	4	4
4	4	4

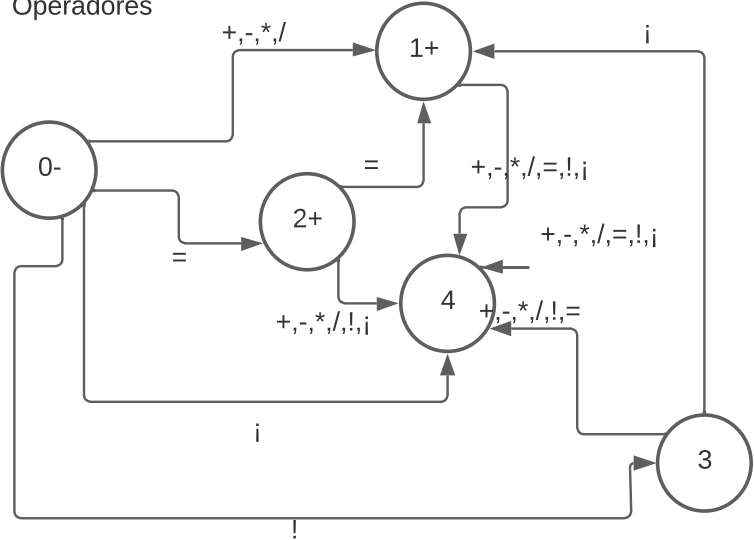
Cadenas literales



cadenas literales = { Q, E, T , q0, F}  
Q = {0,1,2,3,4}  
E = {-, caracter, valor, puntuacion}  
q0 = 0  
F= {3}  
T representada por TT

TT	-	c	v	p
0-	1	4	4	4
1	4	2	2	2
2	3	2	2	2
3+	4	4	4	4
4	4	4	4	4

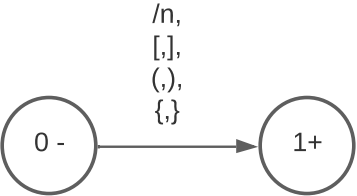
Operadores



operadores = { Q, E, T , q0, F}  
Q = {0,1}  
E = {+, -, /, \*, !, i, =, =}  
q0 = 0  
F= {1}  
T representada por TT

TT	+	-	*	/	!	i	=
0-	1	1	1	1	3	4	2
1+	4	4	4	4	4	4	4
2+	4	4	4	4	4	4	1
3	4	4	4	4	4	1	4
4	4	4	4	4	4	4	4

Caracter de puntuación



caracter de puntuacion = { Q, E, T , q0, F}  
Q = {0,1}  
E = {/n, [, ], (, ) , { , } }  
q0 = 0  
F= {1}  
T representada por TT

TT	/n	{	}	[	]	(	)
0-	1	1	1	1	1	1	1
1+	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2