

Tarea No. 4

Horacio Galdamez Cuenta No. 11241022

Ejercicio 1

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: La gramótica es LPLI) · La gramotica no es LALDCI) porque al univ los dos estados paricidos. @ 4 (3) (G) ADd. a y (B) ADd. c bDd. c BDd. a Se genera en reture-reture conflict.

Ejercicio 2

(2)	S-> S. wenta N : f wenta. valex = "x" then s. tral=s. total + N. total
	e18e s. total = S1. total
	5 4 Event or N
	S -> Cuenta N if wenta. valex = "x" then S-total = N total
	else 5. total = 0
	N-P ncm 1, ncm2, ncm3 N.total = (ncm1. valex +
	nem3.valx)/3

Ejercicio 3

(3) 5-06#5 4,5,6#5,7,10#10,3,6	
5-06	
6-0 num, 6	
6-0 ncm 2 6 8	
6 # 5	
2 b 8 b	
num 6 6 5	
nun 6 6	
/\	
nm 6	
5-06#S, S. total = 6. ordenado + Si. total	
5-26 S. total = 6. ordenado	
6- num, 6, if lown valex 261. numero and 61. ordenado =1)
G.ordenado=1	
else	
Goldenaso = 0	
6-onem 6-numero = num. valex;	
G. ordenado =1	19000

Ejercicio 4

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S-PNS'									
S'-P-NS' S'-P+NS'									
5'-00									
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N-0(1-01				1911/19	1			
	num "i"								
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2			um)					
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5 5-01	vs'				26000000				
SI		1000	S' oths'	5'0-NS'	No Page 1		51-06		
N NOU	12)		THE PARTY OF	The same	100000				
C			100000000000000000000000000000000000000	1	C -> num"¿"				
2				1	2-0 num				
A STATE OF THE PARTY.	The state of the s								

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Final int party parder, mas, menos, num=1,2,3,4,5;
Torcen tox = get Toxens;
void advance is & tok. get Tokens; }
void pat untilly
   it Ltox== + ) s
     abvancy;
   else
    error 15:
 in+ 5 135
 if (+0x == "(")
  return sp(NO);
 gelse error s;
 In+ SP (in+ h) &
  Switch (tox) &
     case mas: eatlmas); return sp(h+NO);
     Lase menos; eat (menos); return sp(h-NO);
     case parder;
     case dolar: return hi
     Defaut: error ();
```

BONTAI if (to == parize) int x=(1), Switch (tok) { caset " retirn x+ 24. cax -: return + - RO; Defaut: error (5) Int cus Lat (num); ea+(i); letin numival; in+ 200 } eathum); return num. val;