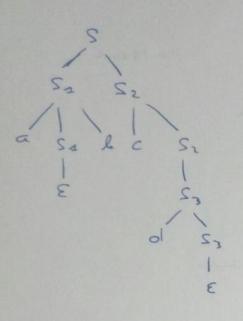
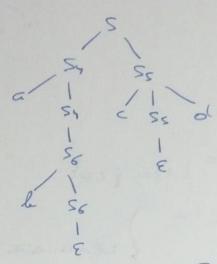
## MC: Guión 2 de prácticas

Julio A. Fresneda - 49215154F

PALABRA: alecd





ES AMBIGUA

A) L={ailic\*d! | i, j, k, l ∈ [0,00), (i=j) ~ (k=l)}

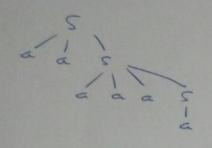
B) NO HE ENCONTRADO

A) PALABRA: aal

SIL AMBIANA L= {aili 1:22, 120}

Saaslasa } NO ES AMBIGUA =) LENGUATE NO

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 $L = \left\{ \begin{array}{l} a^{2n+3}i^{+2} \mid i \geq 0, j \geq 0 \right\}$   $S \rightarrow aaS \mid S_2 \mid a$   $S_2 \rightarrow aaaS_2 \qquad \left\} LEnaus = NO \quad Ambiano$   $S_2 \rightarrow aaaS_2 \mid a$ 

PALAMA; as

S X AMBIANA
X a

L={a'lia\* | i = j, i, j = 0, k = 2}

NO ENCUENTRO GRAMÁTICA NO AMBIGUA... EL LENGUATE ES AMBIGUO

1					
1	5 - A	Back	C-5 Cc	Doobd	E = aaGB
	5-> 13Ce	Brecol	C>BR	D- Dd	€→ cfG
	Smalled	13-Aol	C-AaE	8-6	Forfd
	SIEDF	12 - €	C->c		
					F-d
	AncAl				
	Asc				
			4		(
	SAA	13-98	,	b-xat	
	S-Bexa			L 13/8X	F = XXF XX
	SAXES	0/			
	S-> SKF	BA	C ->/60c	Xx	Fyd
	A > XeA7	<i>L</i>		×losle	
	Antec			Xx/2C	
				*	
5		A -> Xa Ys	Daxa Y8		
2		ts - A X e	. 1/8 -> DX9	À	
		XL-L	D - DX8		
		3-CD	D - E	Xana	
		13 = E 76	E = x / 9	×l → l	
		B- AXA	. Yq = X < Yn	×c ·c	
		13-6	€ - € Yan	Xolad	
		-, CXc	. Ym = F6		
		-3×2	F= X= /n		
. 7.		-AYA	. Y = F × 6	2017-12	-22 22:38
	. 7:	a → Xa €	f-od		

## PRIMERO PASAMOS A CHOWLSKY

S= -> S= S= X= S= -> S= XA S=

S2 → S2 ×e S2 → S2 ×e × 6 → 6

Xe -1 e

 $S_a \rightarrow S_2 D_2$  $D_1 \rightarrow S_1 \times_C$ 

 $S_4 \rightarrow S_3$   $S_2 \rightarrow S_3 D_2$  $D_4 \rightarrow \times L S_3$  Si - Si Si Xe Xe - C Si - Si Xe Xe - L Xere



5/90,0,0)= { [92, 8]}

S(90, H, A) = 5(94, E))
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22:39

 $\begin{cases}
(q_0, l, R) = \{(q_5, RR)\} \\
((q_5, l, R) = \{(q_5, RR)\} \\
((q_5, l, R) = \{(q_5, RR)\} \\
((q_5, l, R) = \{(q_5, R)\} \\
((q_5, R) = \{(q_5, R)\} \\
(($ 

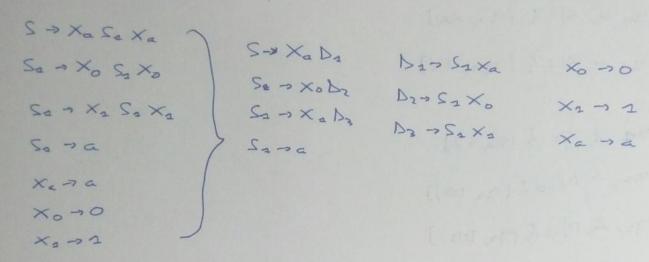
INCLUYE LA CABENA VACÍA.

0) S(90, 4, R) = { (90, E)} 8 ( 90, 9, P) = { (90, AR)} 81 90,0,A) = [190, AA) S (90, 7, R) = { (92, AR)} 8 (QO, 2, A) = {(Q2, AA)) 8(92, 2, A= { 192, AAIS 8(992,R) = [192,AR]) & (90,2,A) = [ (92, AAI) S( 92, 2, R) = { (92, AR) 1 8 (92, 2, A) = [ (92 AA)) 8(3, 7, A) = { 197, E)} 8(92, 3, A) = £(93, E)) 8(92,3,4)={(93, 8)} 8 (93,3,A)=5(93,4) S(93, 4, R)={19,E)}

8 (90, E, M= { 190, E)) S(90, a, N) = {190, AR)} 8 (90, a, A)={ (90, AA)} 8 (99 le, A) = 5 (92, E1) E ( 92 L, A)= { 192, E/) 8( 92, L, R) = E(92, BR)) 8 (92, 2, 12) = 2 (92, 1513)) 8(92, 413) = { 193, 81 } E ( 93, C, B) = { ( 93 E) } 8 (97 E R)= 5(97, E)) 8(92, 8, 17) = {(92, 6)} 8/90, l, R)= [194, AR) 8(97, L, A) = { 194, AAI} 91, c, A= { (97, E/) [194, E, R) = [197 E]]

S== 05=0 | 15=1 | a

PASAMOS A CHOWN SKY.



CYK con a Oa Oa:

a	0	a	0	a
Sa Xa	×.	52 Xa	/ ×°	Sa Xa
Dz	Ø	Dr	Ø	
Ø	52	Ø		
Ø	Da			
3	FER	SI	5	

CYK CON alaOa:

a	1	a	0	a
Sa Xa	×a	Sixa	×°	S Xa
123	4	<b>b</b> 2	Ø	
Ø	Ø	ø		
9	Ø			
Ø	NO	AERTE	ENECE	

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30/4)

A) PEOJ: (0,0,5, E, AaB), (90,5, E, AaC),

(0,0,A,E,AB),(0,0,A,E,A),(0,0,AE,B),(0,0,AE,d, (0,0,B,E,BdC),(0,0,B,E,O),(0,0,C,E,CeB),(0,0,C,E,2)

P[2]:

(0,2, A, L, E), (0,2,5, A, aB), (0,2,5, A, aC), (0,2,A,AB), (0,2,AA,C), (1,2,A,a,AB), (1,2,AE,A), (12,2,AE,A), (12,2,A,E,C), (1,2,BE,BBC), (1,2,BE,O), (12,4,GE,CeR), (12,4C,E,2)

B[5]:

(924, AR, 9, 122, AR, E), (2,2, A, aAW, 12,2, AA), (2,2, AE, AL), (2,2, AE, AL, (2,2, AE, A), (2,2, AE, Q, (22B, E, BJd, (22, B, E, O), (2,2, C, E, CeBl, (2,2, C, E, 2)

S HA DESAPAREODO ... HAY UN PASO QUE HAGO MAI, PERO NO SE CUAL. (0,0,5, E, AaB), (0,0,5, E, AaC), (0,0,A,E, AL), (0,0,A, E, Ad), (0,0,A,E, L), (0,0,A,E,C), (0,0,B,E,BdC), (0,0,B,E,O), (0,0,C,E,CeB), (0,0,C,E,2)

P[2]: (0,2, A, AL, E), (1,2,A, R, E), (2,2,A, A, L), (2,2,A,A,C),

(2,2,A,E,AR),(2,2,A,E,A), (2,2,A,E,R),(2,2,A,E,C), (2,2,B,E,BLC),(2,2,B,E,C), (2,2,C,E,CeR),(2,2,C,E,2) S NO VA A ESTAR ...

LA PALATRA NO PERTENECE