Mariana Corsitti Da	roifle	PART AND
. Ambiguidade:		
S-> bAlaB	L={W/w possui a mosma que	intidade
A- alas IbAA	da's e b's d	
B-> b/b5/aBB		
Retirando ambigu	dade:	
S-> bAlaBlaB	S/bAS (aS, bS cowsando	
A-7 a / bAA	ambiguido	de
B > blaBB		
teste: aabbab		
Com gramática		
5-20B-200BB-2	a bSB -7aabbAB-> aabbaB-> aabba	de
5-3 aB-3 aaBB-20	iab B-2 aabb 5 -> aabba B-> aabbab	
	,	
Gramatica mão o	embigua:	
	-> aabBS -> aabbS -> aabbaB -> aabba	Ь
S-> aB -> aaBB.	-> aabB = aabb -> X	
8	00	
Sommas Normais	de Chamoky:	
G5 = ({s}, {a,b,c,d},		
Toransformando es	m FNC:	
57 a56 laSc ld	10 00 10 011	
S = ASB ASC d		
A-)a	H-ra	
B->b1	B-76	
C-> c	(-> C.	
	D-25B	
	E→5C	(. ozoz
		(tilibra)

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Máquina de Turing: (1) Acota W= {a b m = 0}

	relation Lake
(2) grabbb - i aceita!	
[qo]aaabbb [q0]aaabbb	and advised
A[q1]aabbb A[q1]aabbb	
Aa[q1]abbb Aa[q1]abbb -	(ga, B, D) = 93, B, D)
Aaalay 1666 Aaa[q1]bbb	
Aa[q2]aBbb Aa[q2]aBbb	
Algo Ina Bbb A[q2]aaBbb	
[q2]AaaBbb [q2]AaaBbb	
Algolaa Bbb A[q0]aaBbb	
AATQJaBbb AA[q1]aBbb	
AAa[q1]Bbb AAa[q1]Bbb	
AAaBralbb AAaB[q1]bb	
AAa [q2]BBb AAa[q2]BBb	
AA[q2]aBBb AA[q2]aBBb	
Algo Algo Algo Algo Algo Algo Algo Algo	
AAIgola BBb AA[q0]aBBb	
AAAFq21886 AAA[q1]BBb	
AAAB[q1]Bb AAAB[q1]Bb	
AAABB[q1]b	
AAAB(qa)BB AAAB[q2]BB	
AAATquIBBB AAA[q2]BBB	•
AA [q2]ABBB AA[q2]ABBB	
ARATGIBBB AAA[q0]BBB	
AAAB[q3]BB AAAB[q3]BB	
AAABB[q2]B AAABB[q2]B	
AAABBB[q3]	
AAABBBβ[q4]	
(tilibra)	