Julia Dela	son Problem Set 6 October 23, 2020			
	"I preageny honor that I have abided by the stevers Honor System."			
0	if G is CFG in Chamsky Normal Form			
	show that a string of Terminal symbols length n>1			
	is from 2n-1 rules of G			
	We need 1. NonTerm -> Ferminal (A+a)			
	2. Nonterm > Nonterm Nonterm 3. Start Symb > Empty (5 > E)			
String=	> let Soring be length n? (Nonteminal) Sort Stylmbol 8. => n=1 length			
5	by using non-rum to string - some langth = n=20			
A CONTRACTOR OF THE PARTY OF TH	Non-Term Symbols or length in applied to attend in # roles			
00	Applied N-1 Rules with bloom Trans			
	Applied n-1 Rules with (Non-Term - Nortern Non Ferm) Applied n Rules with (Non-Term -> Term)			
	CNF in 2n-1 Roles Applied			

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		## 0## O##C
T> 0T/T0/#	0#0#	の井の井, 井の井, **。
U -> 01m/#		0#00,00#0000
L(G)	Must con	tain 2#3
	or must	be 0"#02"
TON SEMMEN		
H 18 18 18 Pec	if both	Sides are linear
Because T	DOT 10,	(rest 1 Right
the ke	18 not	Regular
05/10		
	let line	
(Kight Li	near 0.	
	Because T the Gramm	S-> TT U T-> OT TO # L(G) OF MUST OF MUST A GRANDE NOT BECAUSE T-> OT TO, The Granmar Right Linear



