147	Smalle Libricle				
	4 - 44612				
	R, → c4 (E L, >> c4 E				
	Rislects			and be Cn	in other seam
٠	and and				rol context free
٠	and to 18 mild	ab(→			
	5-3-L,bR,	5-1250,5		200) 9. 95.54	
	7 cbf 1 20	- alsolic		4 V2 xy2 = 6	EL
	على ح	Tastre Tax			be exact source copys its
				· · · · · · · · · · · · · · · · · · ·	prev pattern we can see the
110	IE A CF - PINA . F	~ A (a, 2, 7, 8, 1, 3)		· · · · · · · · ·	of the same rock
	if b is regular it is context free and we generate another PDA (A but with all variables prime) create third PDA L by passing w into PDA for A until we reach state q if path from q to accept state in A exists, use transition to lead to accept state and				
				να (οι οι οι οι οι οι	2p p
		e new input symbols. if accept s			TP P
				Gvox	y° 4 & L
2 2(4)	· ->0 -> 6 · 5	5.25 0 5,978 B 3	∡ 6		
٠					in all 05 vest, pump John & L
٠	70 000	E, 212 0 2.9120)	· · · · · Voy ·	all is it and it
٠		(qxa (1)	1 (317)	Vky i	organ w both O E. (.
	2000	(1829 () 1,829 ()			o'l'd spind down
	ui) Soulal	(alsylasprble			Och lead of polation
				240)	0.01.0000
٠		مرام م		. 5.4L) Z= .	
٠		26626			402xy224C
	Mr)				IN all clones of hoursely 2
	S-> Solsals,				from up four t to term some
	٠ څونه کرهنه :	10ci3 5, 2086	Leste		of Os tout. late g
٠	E1. Sa'S	: (c) 22 } & 9 0 16 1			from on length 11.
٠					all cars lul # 12
	F) { 44	2: <j b="" }=""> c/15</j>) (~ ()		Ma CALO
		57-Paul	. (56) 2		
	(1 9			2.47)	0,279
٠	(m) (m) (m) (m)) O.l (1, e 39 -> 0 1, e 30 1, e 3
٠					69.48
		·		2.471)	
		ozeL for all po,	non of Uky		Sack
					B > LPI CALI
	CORL: VKY	. U. in occuran of	out is purply of	0m → · · ·	Croll
	hos/s at an inorther holf &c.				
					2.3 a) (0, 2.20)
	Con 1: US	Colm (n area ors a	no =1	in ore ore	,0