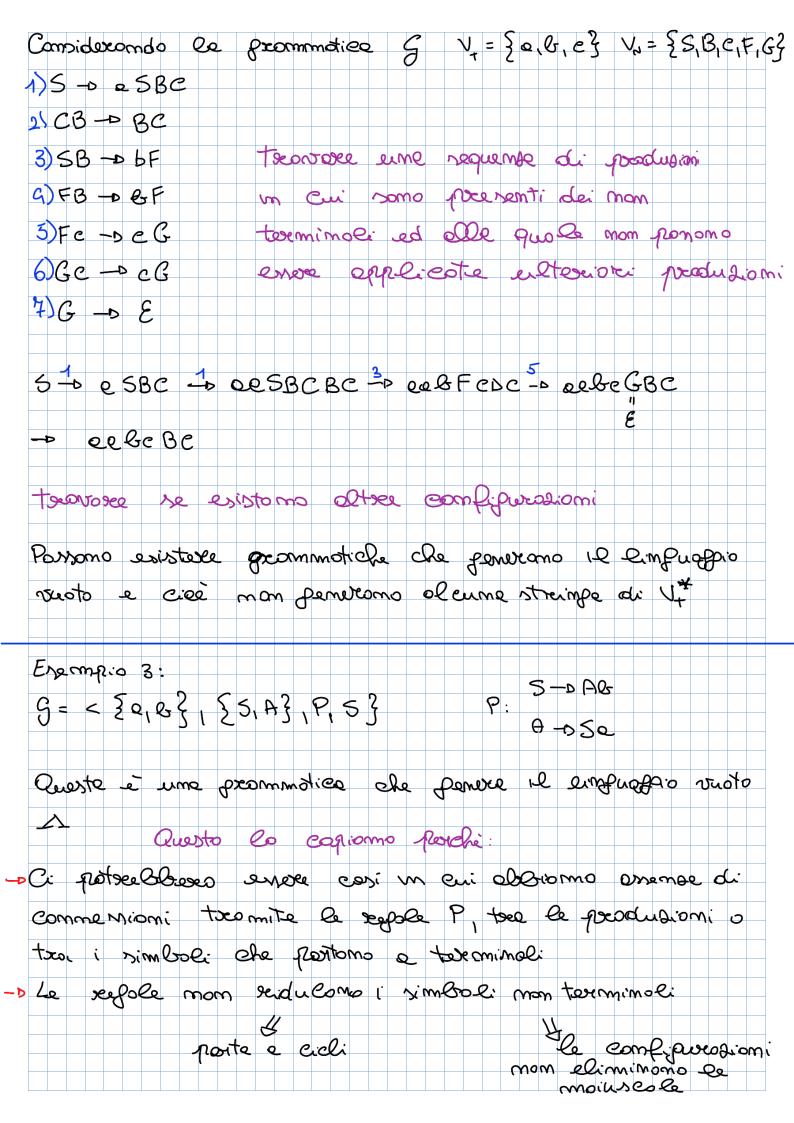
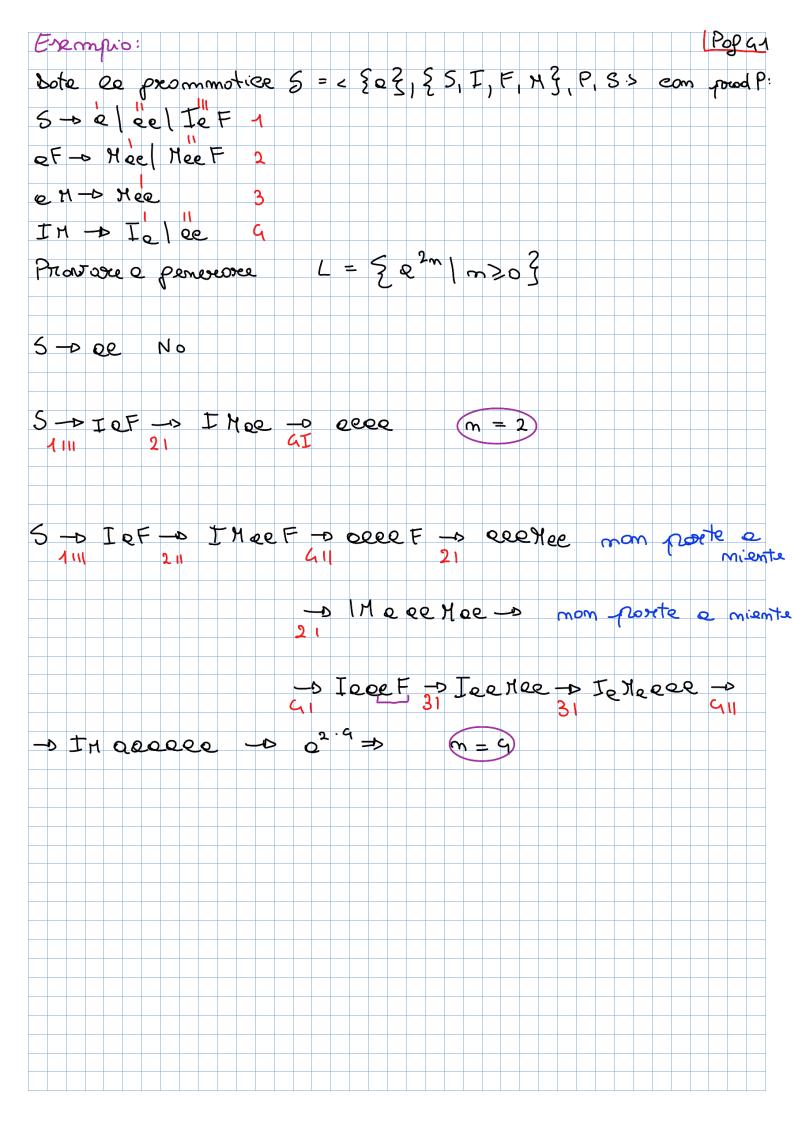
Exercigio Si ruprompe di volore penerore il limpuoppio L= { em & m em | m > 1 q S = < U, V, P, S > V, = { e, &, e} V, = { 5, B, C, F, G} Le regale di P 1)5 -0 e5BC 21 CB - BC Voolions Penocoree le streinpe 3) SB - D bF eesbcc 4) FB - &F 5) Fe - De G 6)GC - CG 7)G -> E 5 -> QSBC -> QESBCBC -> QebFCBC-> QebFBCC-> elberec -s eelberge -s eelberge -s eelber 5 = eebbee un porticolore Vi > 8



Ess	2cm	pric	<b>)</b> :																															
E		_	3	Q,	G	, 0	- 9	( ,		Ş	5,	A	2	, F	) (	S	>			5	<b>-</b> c	, E	25	e	(	A								_
V							-		,	_			<u>ر</u>	,						A							2					_		
0					_					_			,	(		n 0	(M)									٠						#		_
G	Es.	w	æ	١.	يد	بد	١٠٠	Y	us	æ	Pic	<b>o</b>	L:	- }	<u> </u>	'' <u>Q</u>	5 " '	ે ૯			10	n ,	M	3	<b>ဝ</b>	3								
Pou	യ	رو	(	S	ه	L	. (	G	)	<u></u>	? =	L																						_
								. 0																										
Con	ne	<b>'</b> >	<b>Σ</b> ΥΥ	0	f.	6#	ع	(	<u>گو</u>		ß	×Λ	ni	_ (	عرز		£,	Ø	ንደ		රි	rst	છ્હ	œ.	te		4	ڡ		9	, {			
											•		1/																					
· eh	50	2 K					(	yr,	pu	re	_	0	, -	G	3	θα	zk	+ 3	(	٦٥	n_	k	、≥	0		3	2	0				_		_
	4																																	_
k:	- 7 - A	= ^	$\sim$		m.	= 0	)																											_
		QQ	_S	C	2																													_
	m +	. ~	<b>^</b>	=	2	<b>+</b> C	) }	≥ (	)																									
																																		_
5 -	-D	9	Sc	2	<b>-</b> 6	Q	و	So	ಌ	=	: Ç	ر ک	S	C	2	-	⊳	ر س	<sup>2</sup> A	دع	Ն _	Þ	രു	· Q	s l	A C	: c	ን	_	ク	Q <sup>2</sup>	·Q-	Ac	,3
													100																				_	_1
													r)																K	_	2	3	= /	1
																														l	<b>〈</b> -	٠5	= ]	2 + 1
No	10	Ω.			۰0.			<u> </u>		6	۱۹	<u>ر</u> م	05		ດ		0-			40		٦			_									_
	10																			) J.C.	•	(C)	٤	(	9	ى	_	0	טון	ΧM	uΓ	عد		
+3c	omi	te	Ç	کو	•	les	وز ا	S	<i>ڪ</i> ڙ،	oΩ	æ		4	علا	-	+ i.	pc	) :																_
	٨ .	K		ıζ		(		۱۸	_		lz	3			1/	3			<b>L</b> ⁄ →	7				1/ .	. <		k.	+.5	_					_
5 :	⇒ ¢	2 .	ح د		=	<b>₹</b> >	6	) ``	Н	С		=	0	Q	ر^ر	ક~ 	(+)	C			=	>	٥	<u>``</u> (	5	' ල			=	<u> </u>	T			
<i>y</i>				/	2											~ 0			<b>)</b>			٠,	_		2			_						_
Esi																																		_
Borr	œ	de	بعو	-	R	٩	(	Pr	ΛĊ		ctc	eir	z	2	Q	PΥ	ശ	14	انحا	ne	•	Æ	)	Q <sub>n</sub>		uE	P	٥٠,		و	+	utt.	-૭ (	2
15t3	eim	ph	٩	-	de	5	ý	کنه	ηPι	λq	ဍာ	i o	1	to	WO	m	<b>.</b>	ىع	ለወኦ	Z	۲	وم	M.	ىد	st	<b>ወ</b>						#		_
		,							J	`	~										,	J										+		-
																																4	#	
																																+	-	-
																																#		_
																																+	+	-



ESEMPIO: Definire une promotier che penere il limpuoppio { en &m ep | n = m / m = 2 } G= < V+, V, P, S> V= { e, G, c} V, = { 5, A, B} 5-0 e5 | S&C C -> b | c Definisione Due presimmotible & e & si dicomo equivolentí re L(S1)= L(G2) Exerci Dio Dimostrosee che le prommotie com preadu aione A-DAQLe ? itmesoriupe onoc Coreane con penure G. Circore cox penure G2 e coprise ex esiste eun' unteresione tree le 2 promonticle 5-005-0005-0005-0031 (= \ em & \ m \ 1 \ \ 5-0 Ab -> Aob -> Aob -> Aob -0 03b 4 = \ 2 = \ 2 amb \ m = 1 \ 3 sono equivolenti visto che ((g)) = ((g))

