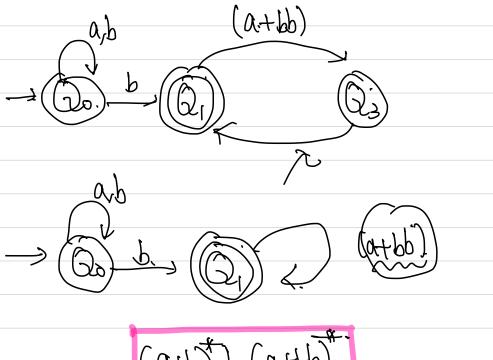
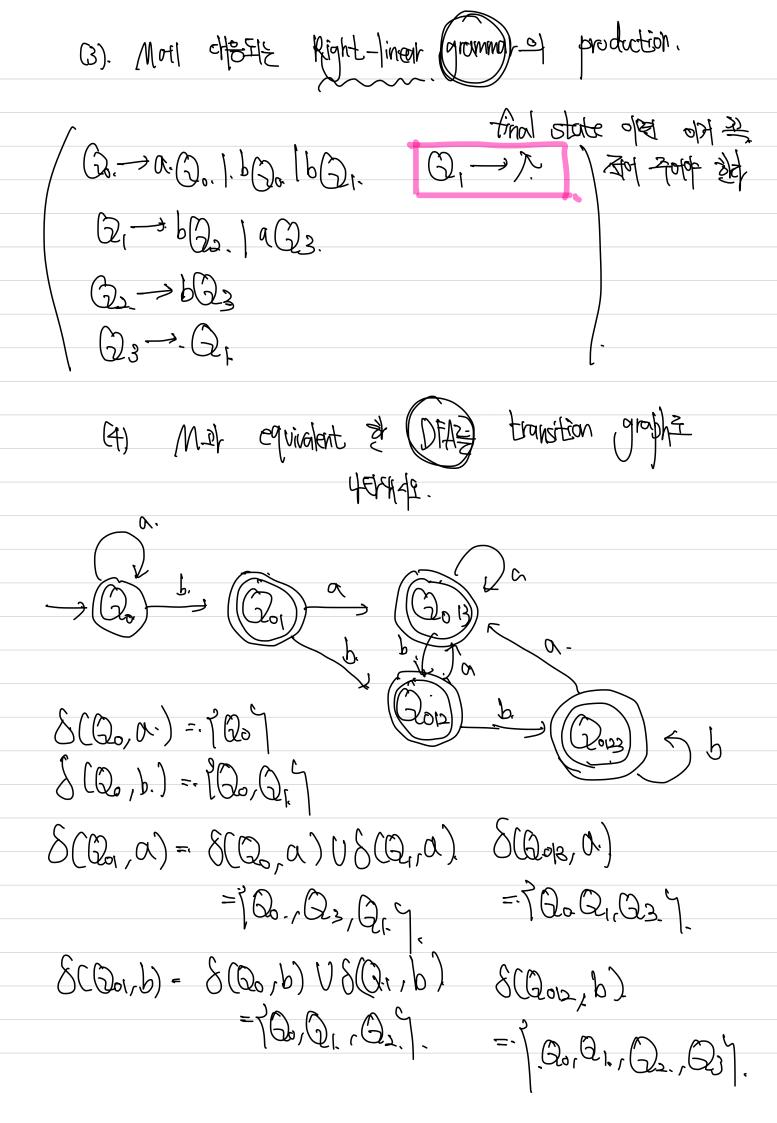


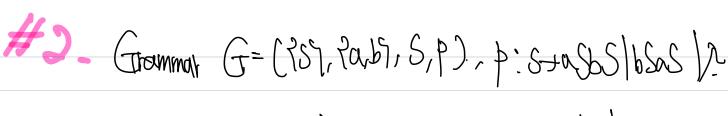
Moll 424 acept = 300 string = 3= 3/642

(2) L(M) & regular expression = 3 (M)] (C)



(atb) b (atbb)

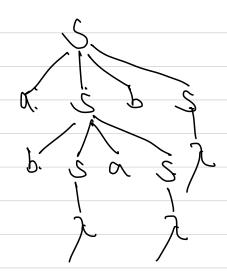




(1) (1) (1) 新型型 建型型 大型 建 对前的是 美好。

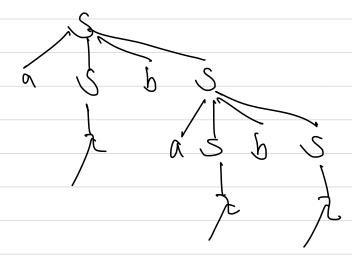
(2) (John 의해 祖門斯克, layounge L(在)是 对数据 (五秋时期)

(3) rest about on offer parsing to set? to set? I to set?



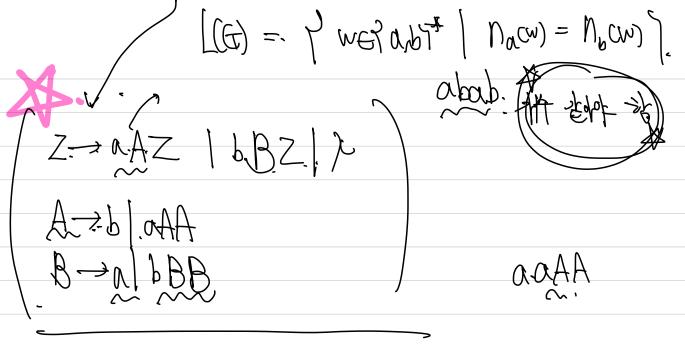
(4) (It ambiguous stort? day that the other was

about on effet derivation treet 242/ 24/



(5). The internet of ambiguous sets day the set of the server.





S-grammar & 2/323.

Unambiguous 3/2.

-: \(\frac{2}{2} \) in herently ambiguous 3/2.

D = [νων: ν, ν e [α, b] , | ν =] , → regular

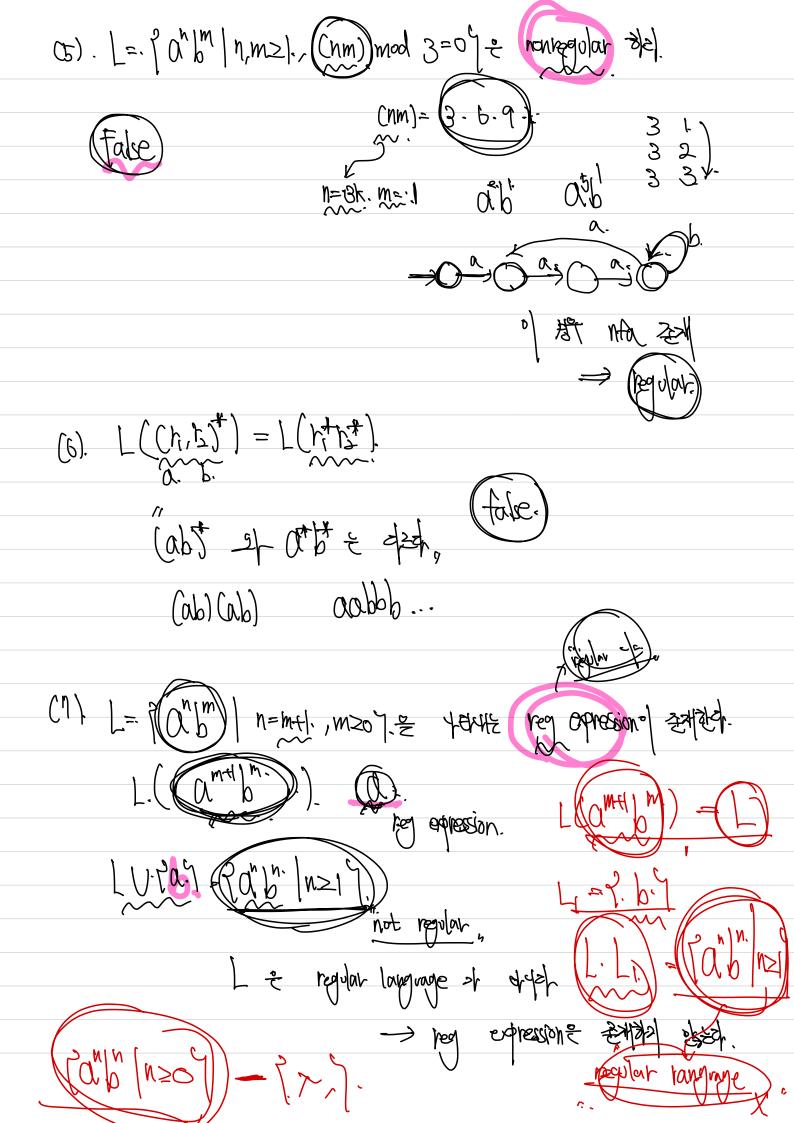
D = [W, CW.: W, , W ∈ (α, b) , w, ≠ W.] ?) pumping

D = [w ∈ [α, b] + : Nacw + 3Nbcw) is even) ?). lemmo

D = [νν: ν ∈ L ((α, b)), ν = (L((α, b)))] → regular.

Lis negular 212 178 $\Rightarrow \times_{\mathsf{M}} \cdot \mathsf{chase} \cdot \exists (\mathsf{W} =) (\mathsf{M} \subset \mathsf{Q}^{\mathsf{M}+\mathsf{l}} \cdot (\mathsf{I} \mathsf{W} | \mathsf{zm} \cdot).$ Consider of decomposition of Eyz (124/2m, 19121) 9= 0. (| <u>Lkem.</u>). O. C. O. H. Z. L. -. Lis not replat 最早 这种 老, 没是 可能 2001 Mg. regular languages unambiguous 3/2/ - C. Cunambiguous Stef. Context the lappyore of the 1. 5 1 x vater. /apprope S.→SS.→ \$So.,

(3)(I)	Here	loutedrak o	E LUL	- P	ibequiar.	5/2/
THE A	1917;	-2- J	$\frac{\int_{0}^{h} \int_{0}^{h} h = m}{\int_{0}^{h} \int_{0}^{h} h = m}$	I not-r	tegular.	
			On 6 1	1 <u>></u> 0,M2		
			(ks)	U	J	
(4), Algo	(false) tepulat	l atholoidede		effel L	اهرا اه	
The L. Sla	인 기울		时间 数	•	did.	2-1-4
[V V]	@ LJ-L		language of ===================================	- F13/3°	KS	V



24304 24304 一個不完成一个一個一個 MED - notal. - It I - rejad. [=] $W \in ([0,b,c,d,], (N_{O}) \setminus N_{CW})$ and $(c) < N_{CW}$ A.W. >0: Choose N=- Vight Pw. Cw Juff (|m/ >w) consider all possible decomposition of w= x42 (rev/m/4/21) and of has a form. Of (Likem) m+1+=m - bumbing known is :- Lis not Regular -> FACX).

MRA

