

Le MAZIE linear gramor

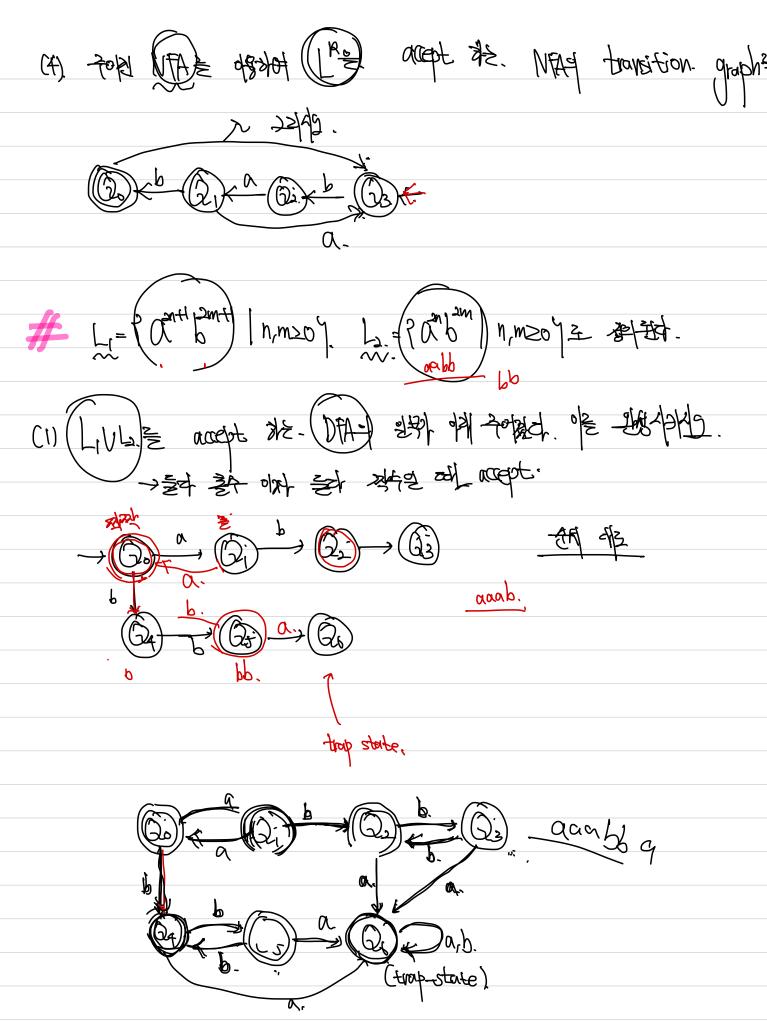
G=(10,0,0,02,02), 20,67,00,p.)

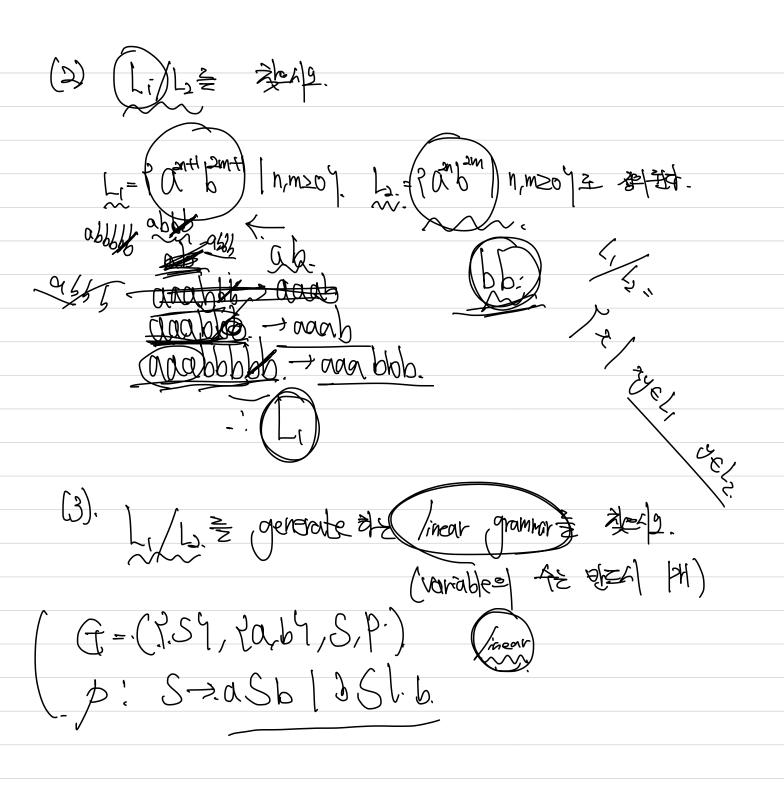
 $\vdots \quad \bigcirc \circ \rightarrow b \bigcirc \circ$ $\gamma_{2} \rightarrow \alpha \gamma_{1}$ $Q_1 \rightarrow Q_2$ (2) $\rightarrow b(2)$ 3. D3 -> 7 Do

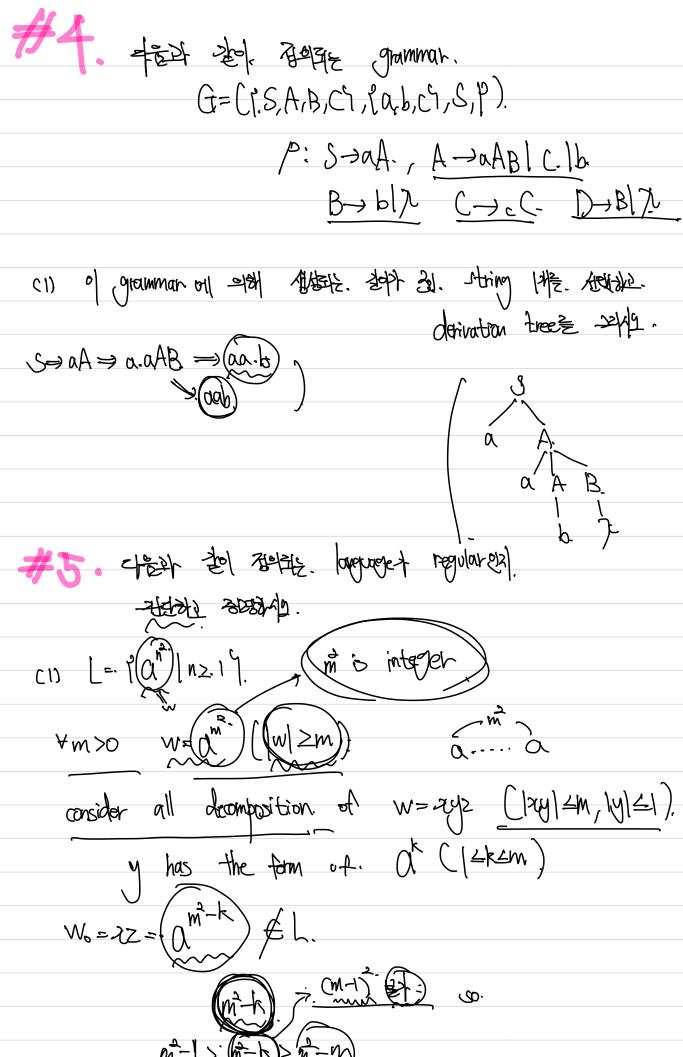
(3) state of 24%, generalized transition graph= 2/2.



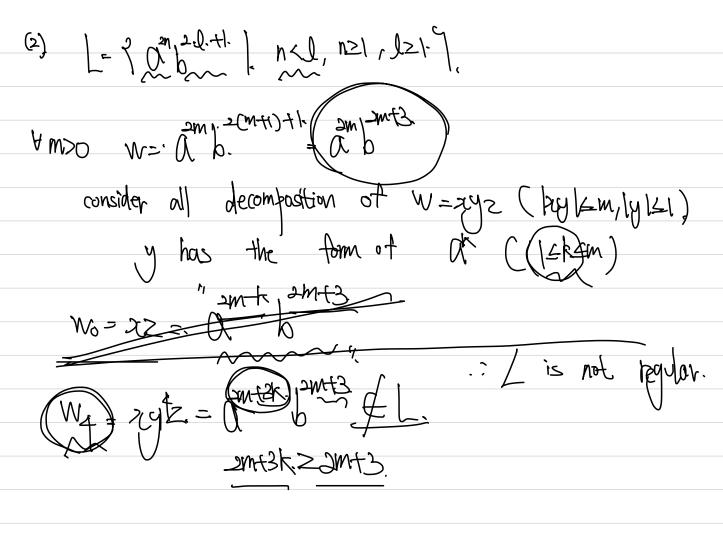
bab. ((aab)+ bab.)

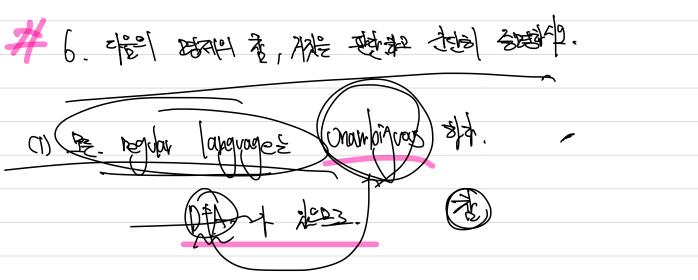






(m+1)(m-1) m(m-1).





(2) Lol regular language staff get homomorphism. has diable to staff and hold homomorphism. has diable of all and a staff of all and a staff of all and a staff of a

