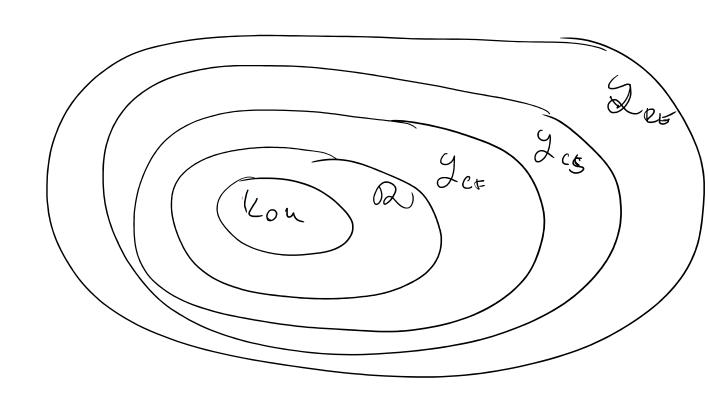


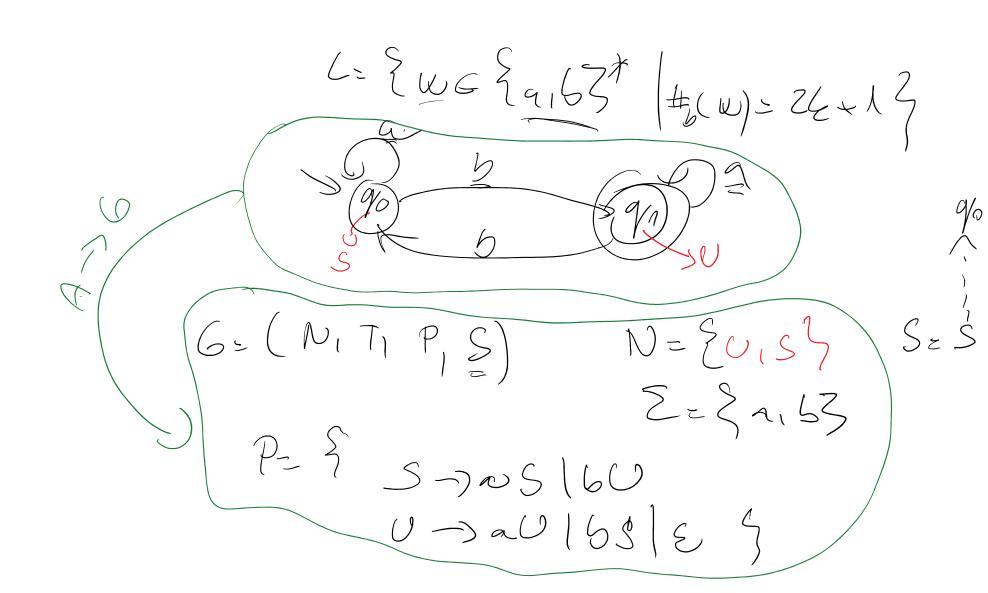
6= (N,T, P, A) 461= 8 à 15 (njen) P= ? A > & A | B - (E) A) a A -) a a A -) a a a b b -> w & L(6) NUT= 2 A 1 B1 a 1 6 3 = 94.

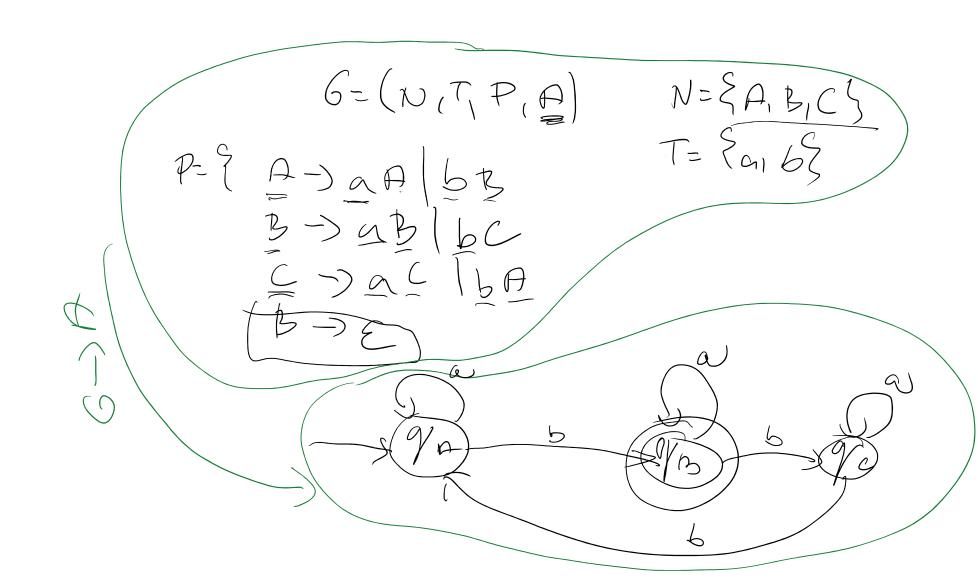


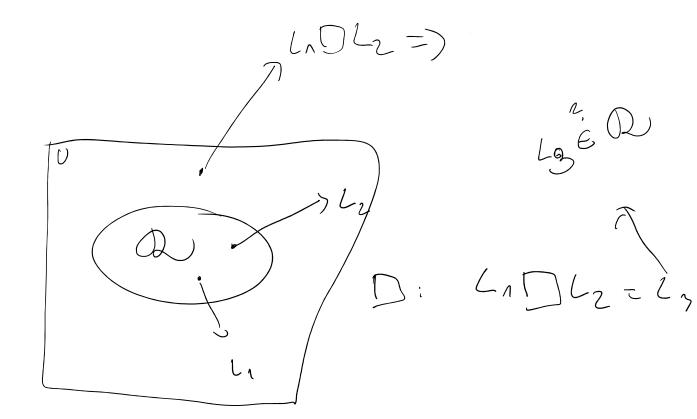
S) apply S page S $S \rightarrow aS_1$ $S \rightarrow aS_1$ $S \rightarrow aS_2$ $S_1 \rightarrow aS_2$ $S_2 \rightarrow aS$

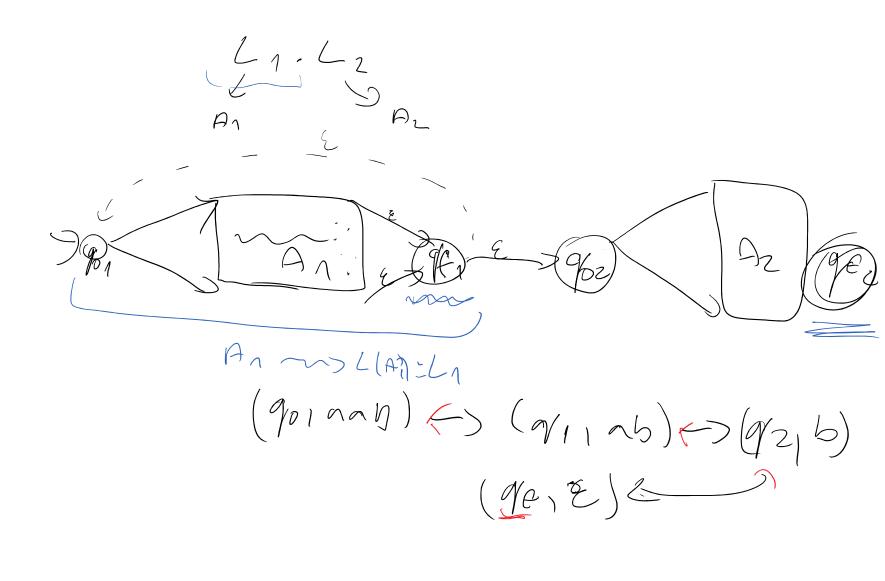
Labbac...G

S-7 asl-7 aas -> aaa bb agg aaa bb gc-> aaa bb









5> cc (bb55