lec 21 2 Session Exam.

Lec 12:

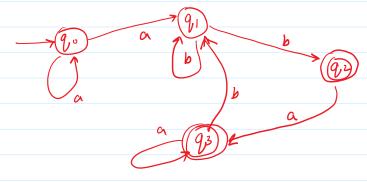
NFA

TO DFA Conversion.

CASE 1:

we do

not have a NWI transfirm.



1 = Transition.

9 2 A NWI State.

old State Z, Z 90 Z2 = (9,0191)

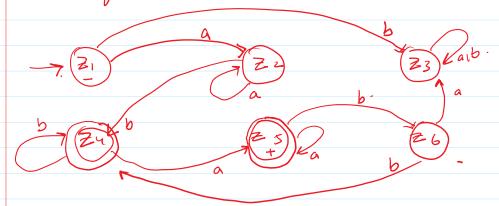
Transition at 'a' $(q_0, q_1) \equiv Z_2$ (90, 91, M) = Z2

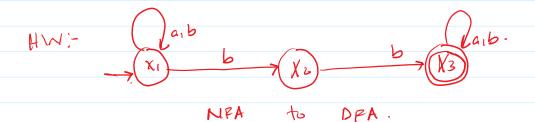
Transition at 16' 中三 三3 (\$ 92, 92) = Zit

マイラ (92,92) Zs+ = 9,3 Z6=9,1

(p, 9,3) = Z\$ 9,3 ZZ5t 中三芒3

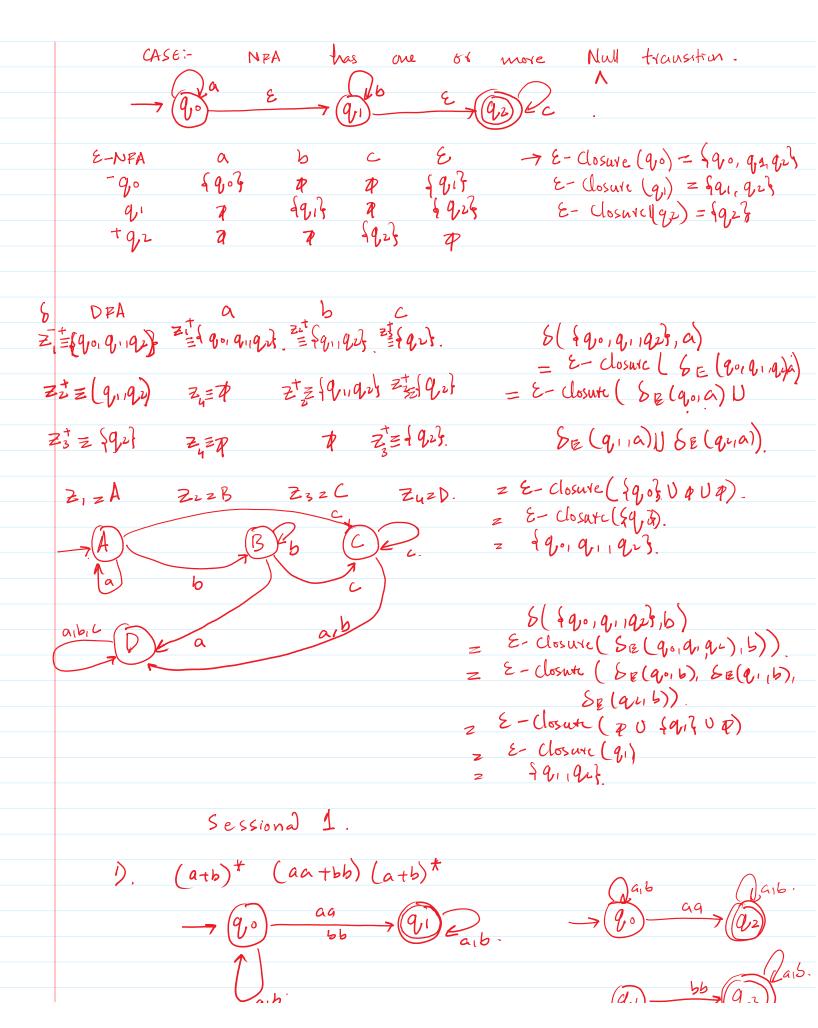
(9,1921p) = Zt. 91 = 26. (91, 92) Z Zyt.



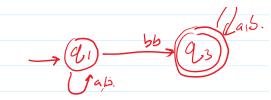


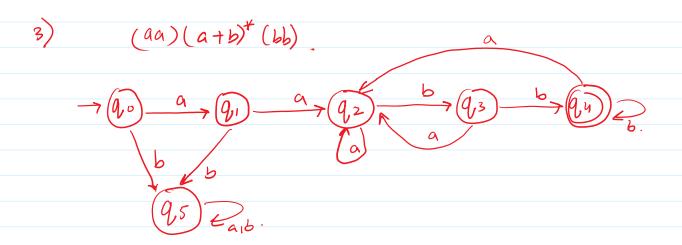
70 NFA DFA

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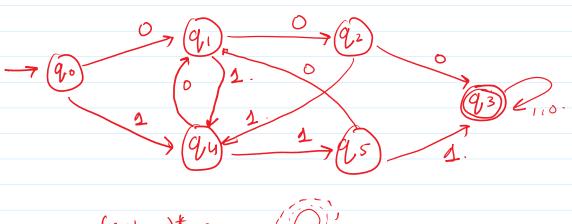


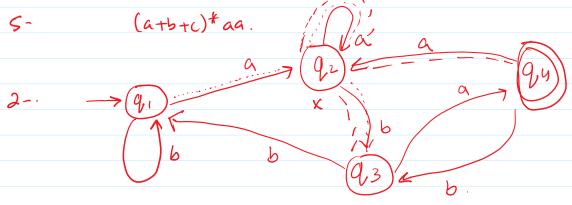




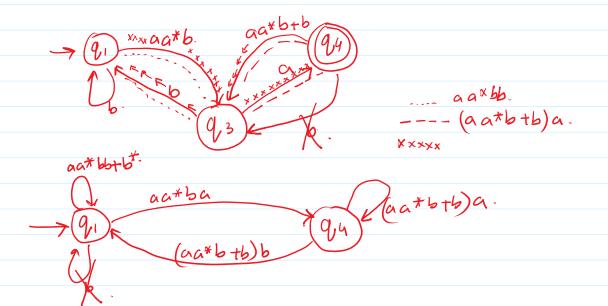


4). 000 08 111.





---- aa+b.



Al