Nome: Raghar Maleshaoovi ROUNO: 53
_
Batch: A4 Ranel: A
KOWY - A
Theory Assignments (TOC)
P Constant DFA equivalent NFA
$\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} = 1$
Q = L90,9,92,933
S = 20,13
F = £933
S = State 0
90 Sap 3 290,913
91 5923 5923
92 2933
<u>J3</u>

New State: Iransition table.

State 5903 290913 590923 fg09, 923 9091 590 433 909,933 90 92 19092933 [90 919293} 909,92 890913 2903 9093 290923 2 90 9, 923 909193 29091933 90 92 93 590933 1 9091 92 935 Sgo 92937 90919293 9091 91 = 290, 909, 9092, 909,92, 409,93, 9093, 909293 F1 = { (9093), (909,93), (909293), (909,9393) 92 Dorigh a for which accepts every string in which every

