









35. NFA with Z=da1b3 acception strings in which
3id symbol from right is 6. I strings in which
O A b
b ab
910 b q1 a1b q2 a1b q3
/4/
M= ({90,91,92,93 }, La,63, &, 590, 893})
(() () () () () () () () () (
1 0 8(90,0) = 909,
Hats a b
$\rightarrow q_0 \qquad q_0 \mid q_0, q_1$
9, 92 92
92 93 93
* 93 - -
8(931) = 0
$S(q_0, \alpha) = q_0$
S(q0,b)= q1,q0
8(9,10)= 9092
8(9,10) = 92
$\delta(q_2, a) = q_3$
$\delta(q_2, b) = q_3$

L