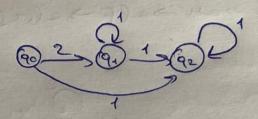
$AF = \{Q, \Sigma, X, q_0, F\}, Q = \{q_0, q_1, q_2\}, \Sigma = \{u_2\},$ $F = \{q_2\}$

8 (90,2) = {9,3 8 (90,1) = {923 8 (92,1) = {923 8 (92,1) = {923



1) Q'= {qo} 8(qo,1) = [q2] 8(q0,1) = [qi]

2) Q'= {90, 92, 913 8 (92,1) = [92] 8 (92,2) = []

3) Q'={90,92,91} 8(91,1)=[9192] 8(91)=[]

4) Q'= {90,92,91,9192} & (9192,1) = [9192] & (919(2)2) = [] 5) Q'= {90,92,91,9192} F= {9192},92}