MO2-HW3 Seremials webb

1. Let E = (a,b) $L = (aba)^* + Cbub5^*$ $Q = \xi 90, 91, 92, 93, 94, 95, 963$ $E = \xi 0, 63$ 90 = 90 $F = \xi 93, 963$

3. U=ababab States Visited: 91, 92, 93 917 927 93 is repeated to String is accepted, u EL. 1. For go = 97, there is no 0,7 stated.

2. The final State, F, is not 94, it is 95. 3. On row "4" you cannot have a Na. 4. On row "2" you cannot have 0 or 2, it must be only one state.

