

7. for 1 = 1-1 to 8 1. if ! inserted[i] toff meilest! 1. lit = [ state (i)) 2- for 6=0 to im 1. if ! inserted & i3 1. if m[i][j]!= F 1. list. afferd (states Li)) 8. (1 Now we need to connect Adodes tosether. 9. For transition in transitions. 1. for i=0 to list. Sirzell #of sufer rades. 1. Dest = List [i) lo) [ transition) 2. search for Dest in all List comperests ( 3. Ganect them to se the 9. lo. final MIN OFA Extract on by one character from each sure note

