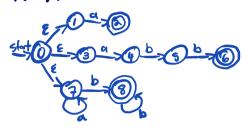
NFA:



E-closure(803)=81,3,73->A move(&(,3,73,a)=&2,4,73 E-closure (82,4,73)=82,4,73->B Move (£2,4,73,01) = £73 E-closure ({ 73) = { 73 -> C move (£73, a) = £73 E-closure (273) = 273 move (= 73, b) = = 83 E-closure (293) = 293 -> D move (283, a) = 23 E-closure(€3)= €3 → E move (283, b) = {83 E-closure (883) = 883 move(&2,4,73,6) = £5,83 E-closure (\$5,43) = \$5,83 -> -Mare (\$5,83, a) = £3 &-closure (£3) = £3 move (£5,93, b) = £6,83 E-closure(£6,83) = £6,83 -> 6 move (\$6,83, a)= \$3 E-c(osure(43) = £3 move (\$6,83,6) = £83 E-closure (283) = 283 move (£1, 3, 73, 6) = £83 E-closure(283) = 283

