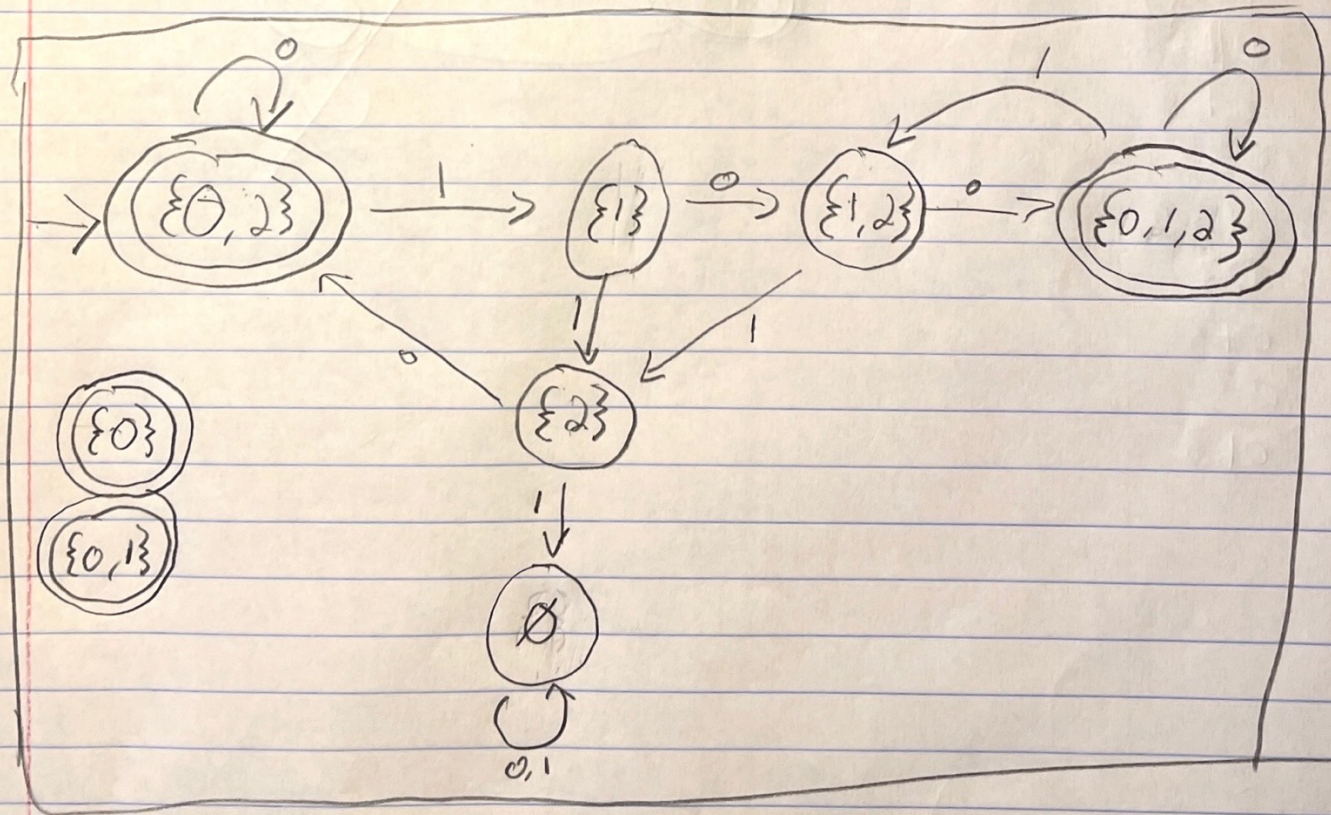
N4_dFa

N4_dfa->Q = { ∅, {0}, {1}, {2},
{0,1}, {0,2}, {1,2},
{0,1,2} }

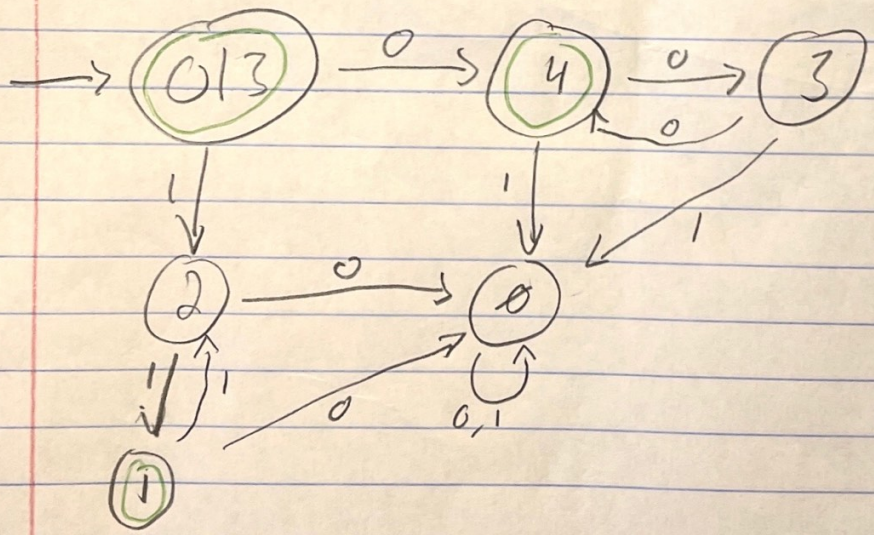
N4_dfa->q0 = {0,2}

e.g. N4_dFa->d({2}, 1) ⇒ {}
N4_dFa->d({}, 0) ⇒ {}
N4_dFa->F = { {0,2}, {0,1,2} }

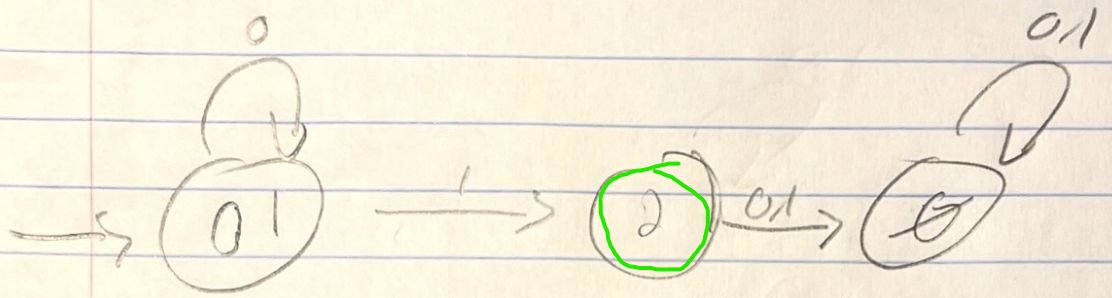


$Q = \{\emptyset, 0, 1, 2, 3, 4,$
$01, 02, 03, 04,$
$12, 13, 14$
$23, 24$
$34,$
$012, 013, 014,$
$023, 024$
$034 \ldots$

N8d

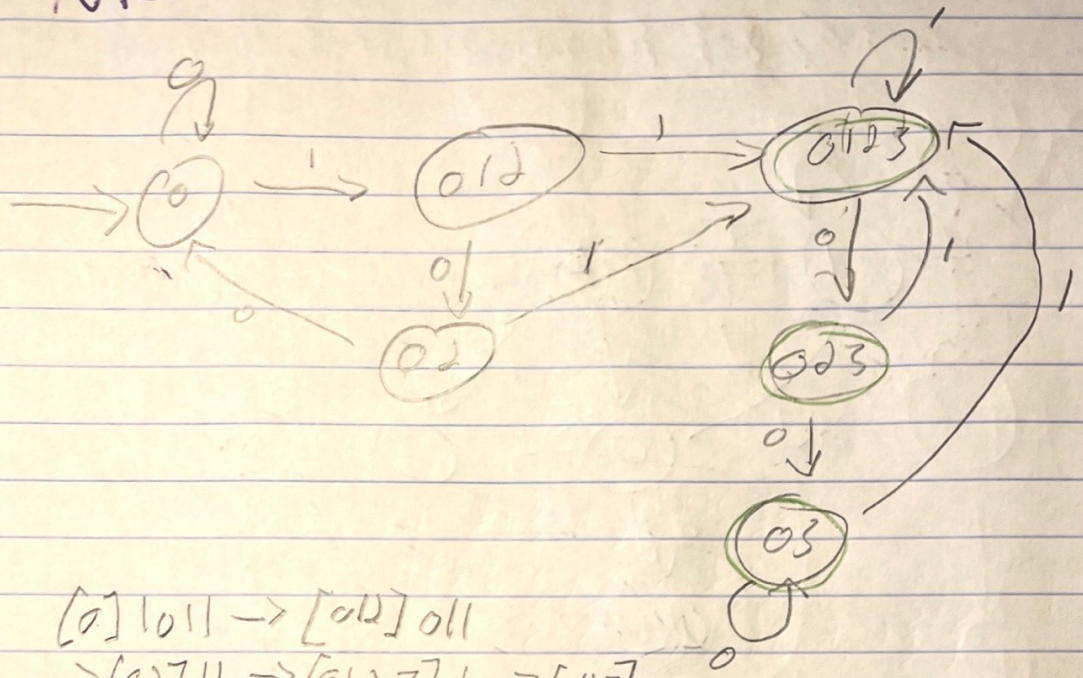


NSA



{1011}

N1-d



[0] 1011 → [012] 011

→ [02] 11 → [0123] 1 → [0123]