NFA (Non Deterministic Finite Automate)

5 - Tuples

&Q, Z, Vo, F, 8)

Just different in Transition Function

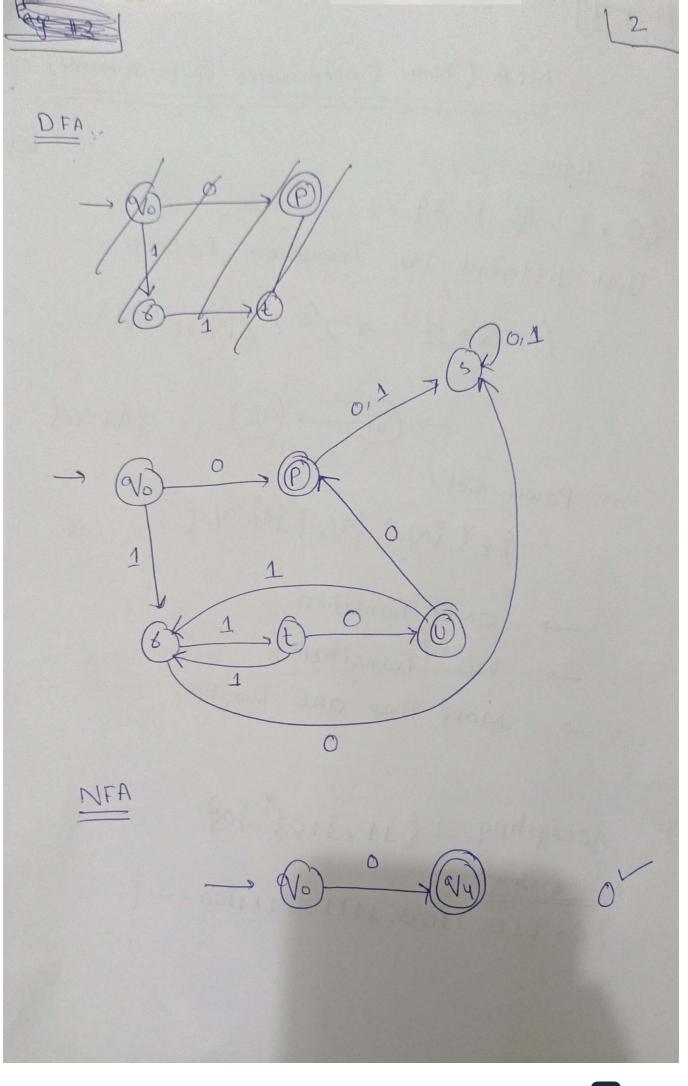
8:Q+ 2 (Paver set).

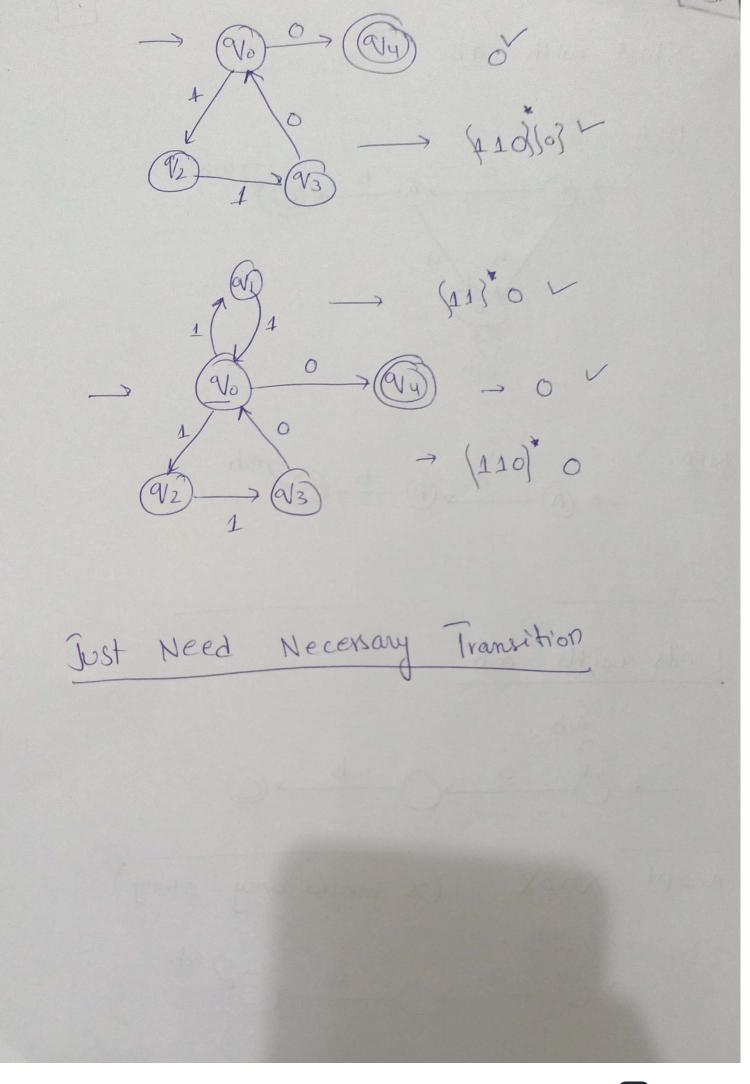
> (V) -> (V2) { 2/1, V2}

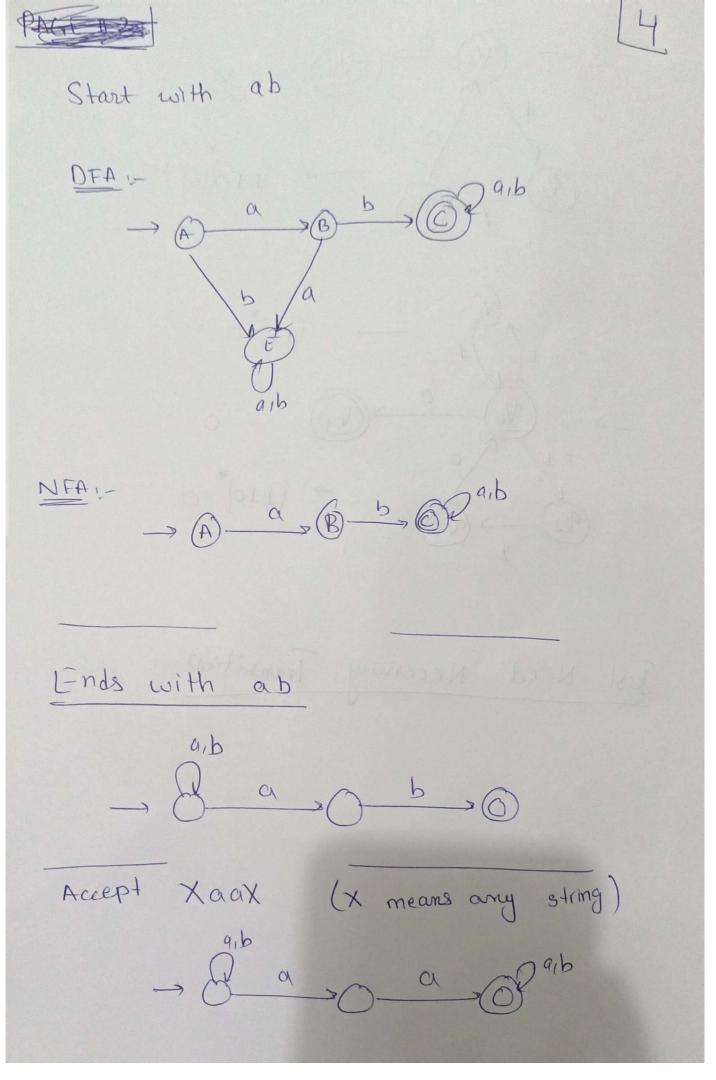
- Power Set.

{ E 3, 9 a 1. 3, 5 a 2] \$ a 1. a 2 }

- -> ONE Transition
- -> NO Transition
- -> MORE Than ONE Transition.







PAGE 3/ 2= {a,b} IW1=3 -> 0 - a,b > 0 - a,b > 0 - Any string of 3 length IWI <=3