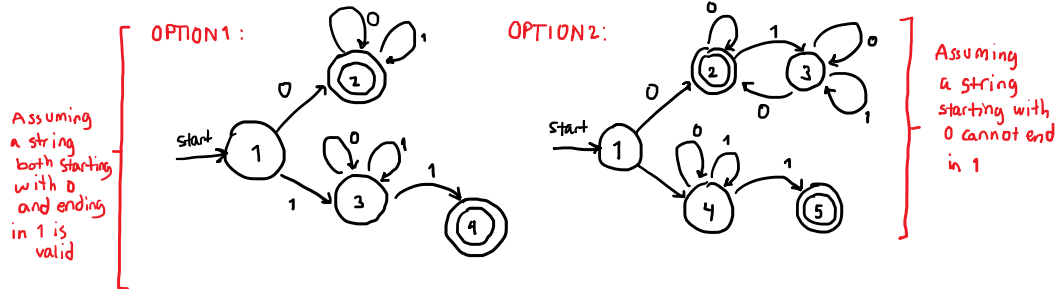


NDFA

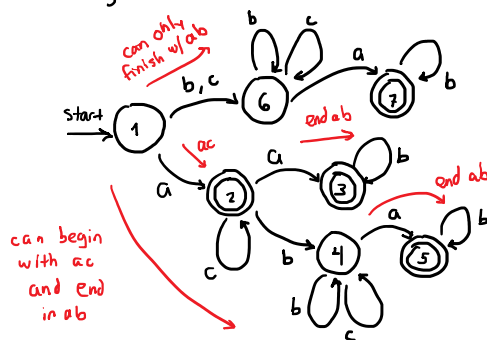
MARIANA ÁVALOS ARCE

Tuesday, March 1, 2022 7:11 PM

- Construct a Non Deterministic Finite Automaton for the language in $\Sigma = \{0,1\}$ whose strings begin with "0" or end with "1".



- Build an NDFA given the next language defined in the alphabet $\Sigma = \{a,b,c\}$. The set of strings that start in the substring "ac" or finish in the substring "ab".



- Obtain an NDFA given the following language defined in the alphabet $\Sigma = \{0,1\}$. The set of strings that start in "01" or finish in "0".

