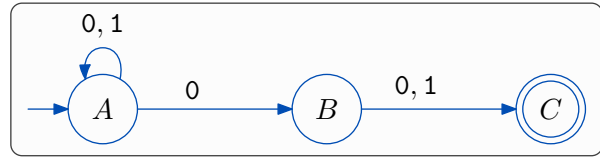


In-class Practice 6: Regular Conversion

- 1) Draw a 3-state NFA for the language of the RE $\Sigma^*0\Sigma$ with $\Sigma = \{0, 1\}$.



- 2) Use the subset construction to convert this to a DFA.

