

Problem: Build a minimal dfa that do not accept at least two consecutive zero. Procedures:

- 1) build an nfa that accepts at least two consecutive zero. => see (a)
- 2) build an nfa that do not accept at least two consecutive zero by flipping
- final state -> not final state and vice versa => see (b)
- 3) build an equivalent dfa to nfa => see (c)
- 4) minimal dfa => see (d)