

N4-dfa

$$N4-dfa \rightarrow Q = \{ \{ \}, \{0\}, \{1\}, \{2\}, \\ \{0,1\}, \{0,2\}, \{1,2\}, \\ \{0,1,2\} \}$$

$$N4-dfa \rightarrow q_0 = \{0,2\}$$

$$e.g. N4-dfa \rightarrow d(\{2\}, 1) \Rightarrow \{ \}$$

$$N4-dfa \rightarrow d(\{ \}, 0) \Rightarrow \{ \}$$

$$N4-dfa \rightarrow F = \{ \{0,2\}, \{0,1,2\} \}$$

