https://github.com/eduard240300/FLCD

FA

-states: list
-alphabet: list
-initialState: integer
-finalStates: list
-transitions: list

getStates()
getAlphabet()
getInitialState()
getFinalStates()
getTransitions()
isDFA()
isAccepted(sequence)

EBNF:

file = states alphabet initialState finalStates transitions nonzerodigit = "1" | "2" | ... | "9" digit = "0" | nonzerodigit number = "0" | nonzerodigit{digit} state = "q" number states = state | state "," states alphabet = step | step "," alphabet step = number initialState = state | state "," finalStates transitions = transition | transition transitions transition = state "," step "->" state