

Pugna Bogdan Mihai

Git - <https://github.com/PugnaBogdan/FLCD/tree/master/Lab4>

EBNF for input

InputFile = States "\n"Alphabet "\n"Start "\n"End "\n"Transitions

States = state { " "state }

Alphabet = char { " " char }

Start = state

End = state { " " state }

Transitions = state " " char " " state { " " state } "\n" { state " " char " " state { " " state } "\n" }

"state" is an uppercase letter or a combination of uppercase letters, however you prefer and "char" is a small character, whether it is a number or a lowercase letter is up to