https://github.com/SilaghiArcadis

Documentation - Finite Automata

 $M = (Q, \Sigma, P, q_0, F)$

Q – set of states

 Σ - alphabet P –

transitions q_0 –

initial state

F – set of final states

file.txt

```
1 q0 q1 q2
2 1 0 2
3 6
4 q0 q1 0
5 q1 q0 4
6 q2 q1 3
7 q1 q2 2
8 q2 q0 5
9 q0 q2 1
```

BNF