Introduction

Supported grammars $\cdot r = (s)$ $\cdot r = st$ $\cdot r =$

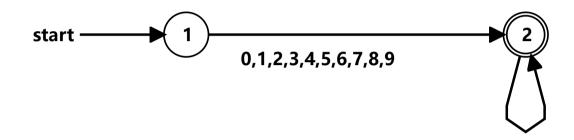
Input: (0|1|2|3|4|5|6|7|8|9)+

DFA: https://cyberzhg.github.io/toolbox/nfa2dfa?regex=KDB8MXwyfDN8NHw1fDZ8N3w4fDkpKw== (https://cyberzhg.github.io/toolbox/nfa2dfa?regex=KDB8MXwyfDN8NHw1fDZ8N3w4fDkpKw==)

DFA STATE
Min-DFA STATE

(A)
(B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U)
(A)
(B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U)
(A)
(B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U)
(A)
(B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U)
(A)
(A)
(B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U)
(B,C,D,E,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U)
(B,C,D,E,G,H,I,M,C,M,C,R,M,C,

CONVERT



0,1,2,3,4,5,6,7,8,9

https://cyberzhg.github.io/toolbox/min_dfa?regex=KDB8MXwyfDN8NHw1fDZ8N3w4fDkpKw==