Introduction

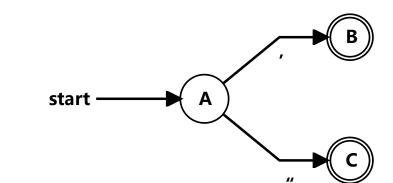
Supported grammars

• r = (s)• r = st• r = st

(Copy this character to input if needed)

Input:

				CONVERT
NFA: https://cyberzhg.github.io/toolbox/regex2nfa?regex=4oCcfOKAmQ== (https://cyberzhg.github.io/toolbox/regex2nfa?regex=4oCcfOKAmQ==) Min-DFA: https://cyberzhg.github.io/toolbox/min_dfa?regex=4oCcfOKAmQ== (https://cyberzhg.github.io/toolbox/min_dfa?regex=4oCcfOKAmQ==)				
NFA STATE	DFA STATE	ТҮРЕ	,	u
{0,1,3}	A		В	С
{4,5}	В	accept		
{2,5}	C	accept		



https://cyberzhg.github.io/toolbox/nfa2dfa?regex=4oCcfOKAmQ==