Supported grammars Examples Introduction • (a|b)* • r = (s)• (a*|b*)* • r = st Convert simple regular expressions to minimum deterministic finite automaton. (Regex => NFA => DFA => • r = s|t • ((ε|a)b*)* Min-DFA) • r = s* • (a|b)*abb(a|b)* • r = s+ • r = s? • r = €

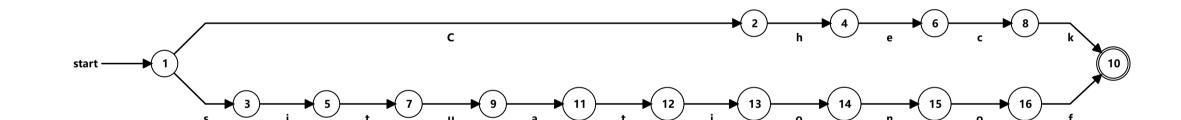
(Copy this character to input if needed)

Input: Check|situationof

DEA: https://ouborzha.github.jo/toolboy/nfo2dfo2rogoy_O2bl/2+9c2l0d/N/E0o/N/Qub	o2Y= (https://cyberzhg.github.io/toolbox/nfa2dfa?regex=Q2hlY2t8c2l0dWF0aW9ub2Y=)
DFA. HILLDS://CYDELZHQ.GILHUD:IO/LOOIDOX/HIAZQIA:TEGEX=QZHIYZLOCZIOQVVFOAVV9UL	$\frac{1}{2}$

DFA STATE	Min-DFA STATE	ТҮРЕ	C	a	С	e	f	h	i	k	n	O	S	t	u
{A}	1		2										3		
{B}	2							4							
{C}	3								5						
{D}	4					6									
{E}	5													7	
{F}	6				8										
{G}	7														9
{H}	8									10					
{ }	9			11											
{J,Q}	10	accept													
{K}	11													12	
{L}	12								13						
{M}	13											14			
{N}	14										15				
{O}	15											16			
{P}	16						10								

CONVERT



https://cyberzhg.github.io/toolbox/min_dfa?regex=Q2hlY2t8c2l0dWF0aW9ub2Y=