

2.23

viernes, 25 de marzo de 2022

8:11

$$NFA = (Q, \Sigma, \delta, I, F)$$

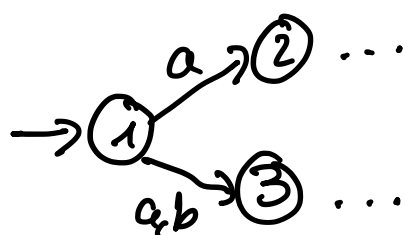
↓

$$DFA = (2^Q, \Sigma, \delta, I, F)$$

↓

Subconjunto

$$|2^Q| = 2^{|Q|}$$



$$|\Sigma| \cdot 2^{|Q|}$$

δ'	a	b
1	23	3
23	\vdots	\vdots
3		
\vdots		