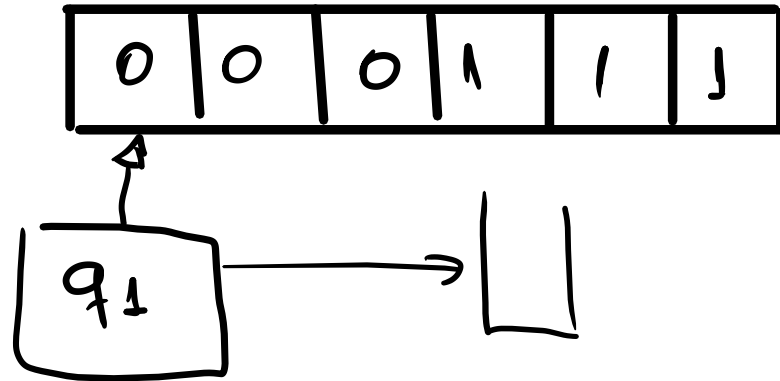
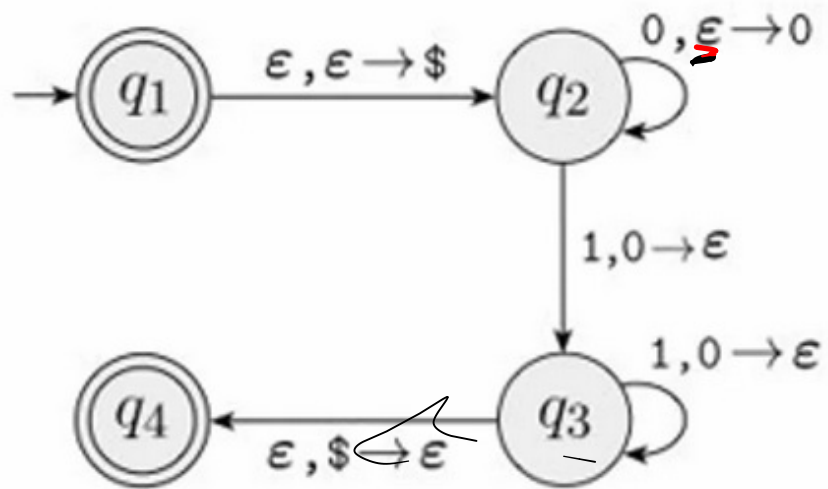


$a, b \rightarrow c$

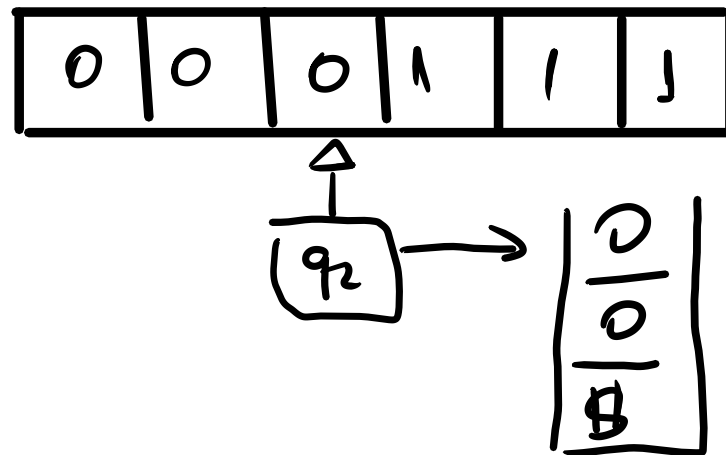
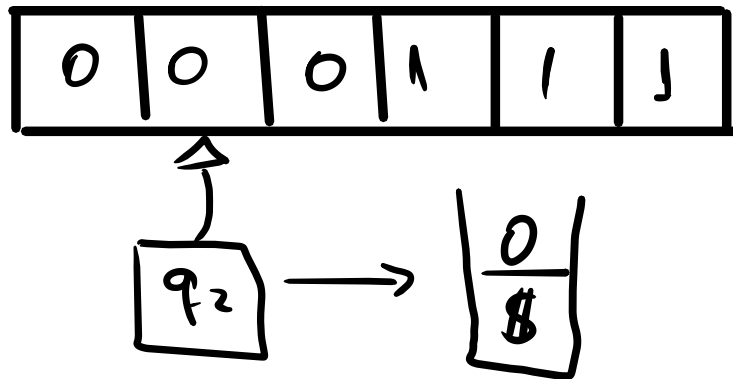
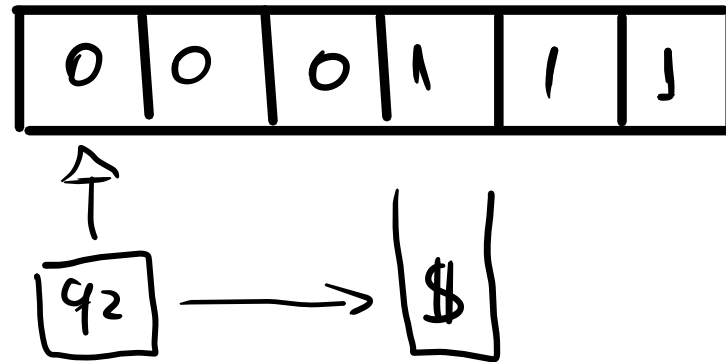
$a, \varepsilon \rightarrow c$ empilhou c

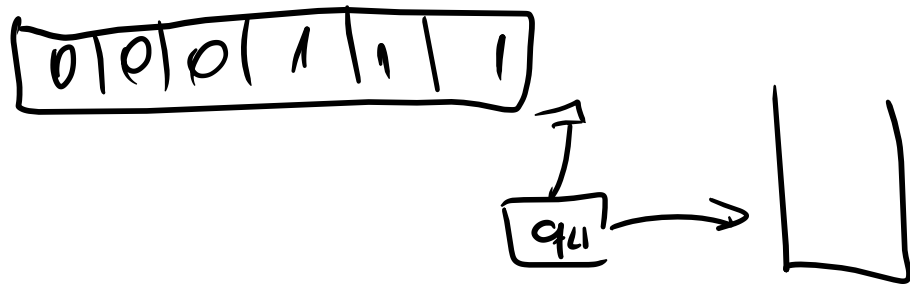
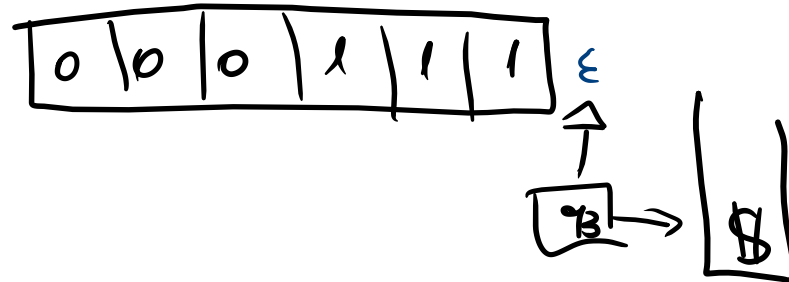
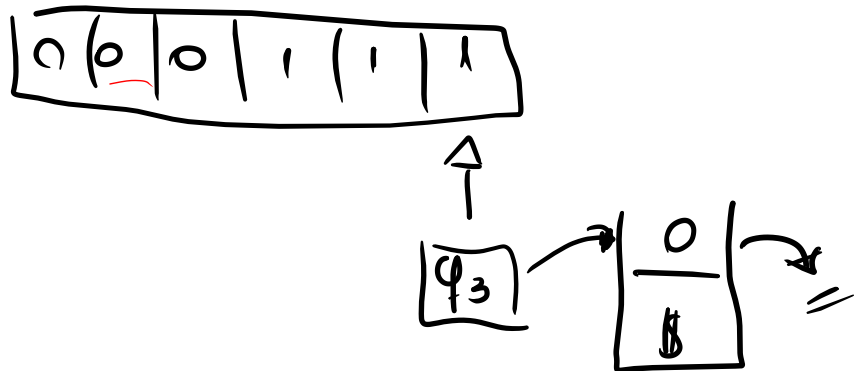
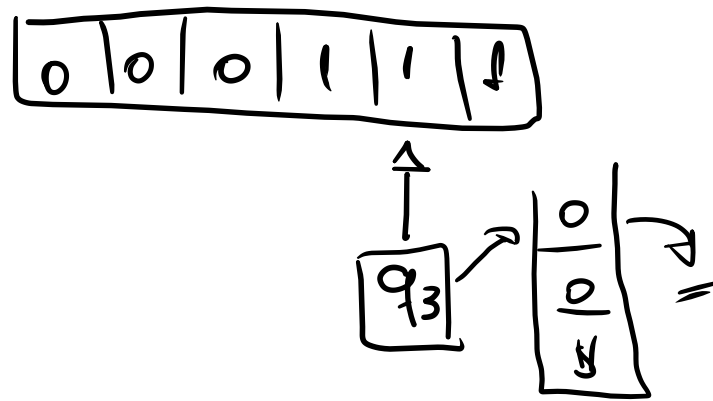
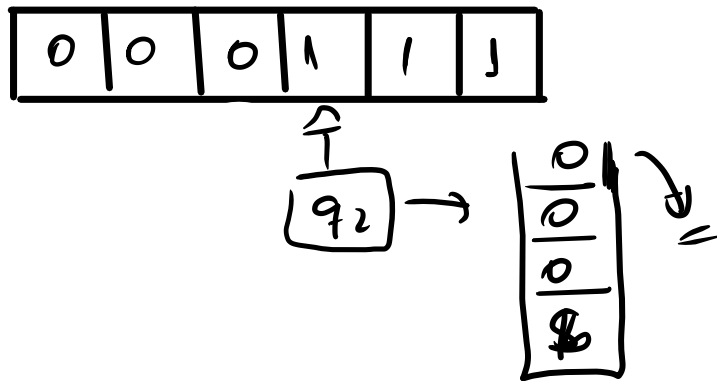
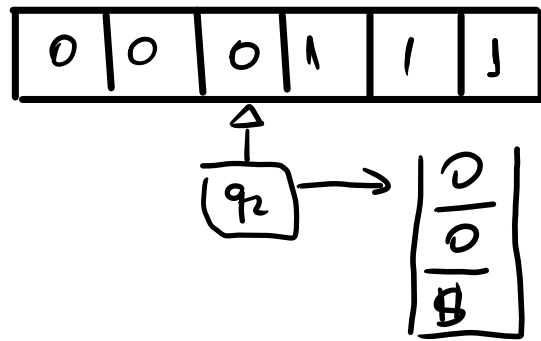
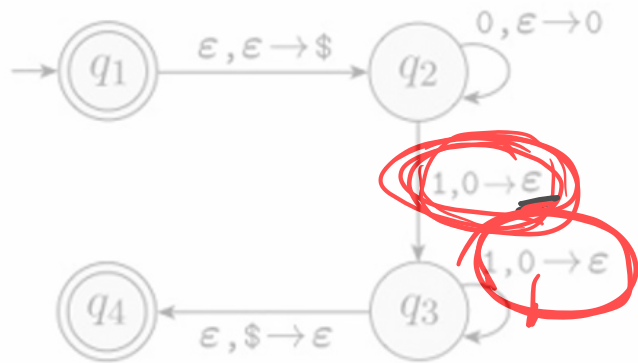
$\varepsilon, \varepsilon \rightarrow c$ empilhou c

$a, X \rightarrow z X$ empilhou z em cima do X



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$$M = (Q, \Sigma, \delta, \Gamma, q_0, F)$$

$\Sigma = \{0, 1\}$
 $\Gamma = \{0, 1, \epsilon, \$\}$