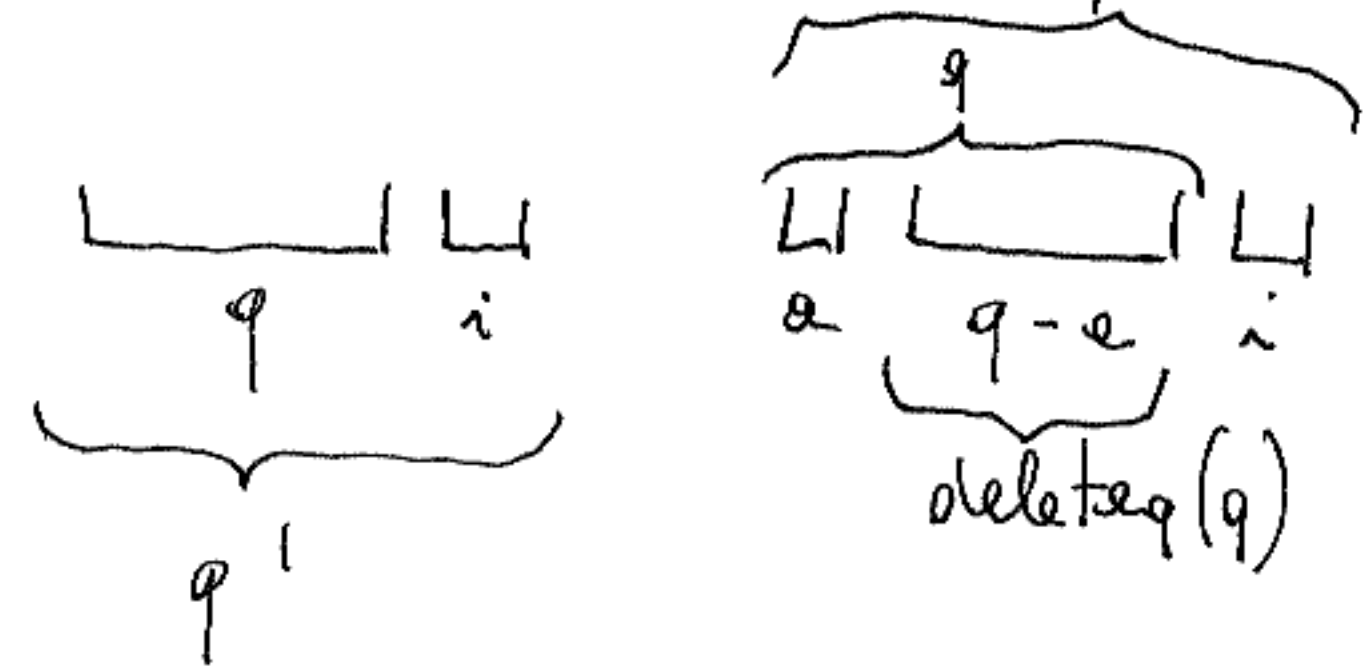


$\text{deleteq}(\text{addq}(q, i)) = i$ if $\text{isnewq}(q)$ then newq else $\text{addq}(\text{deleteq}(q), i)$



→ quello che voglio ottenere facendo $\text{deleteq}(q')$ è rimuovere da q e aggiungere i in coda

$\text{append}(t, s')$

$\text{append}(t, \text{new}()) \rightarrow t$

$\text{append}(t, \text{add}(s, c)) \rightarrow \text{add}(\text{append}(t, s), c)$

