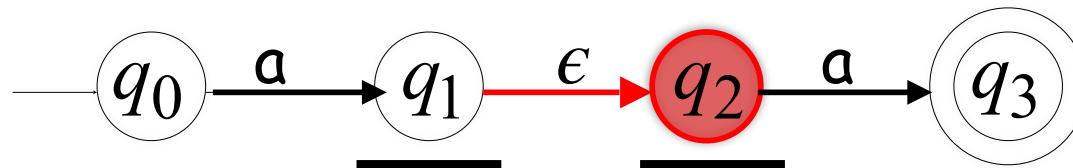
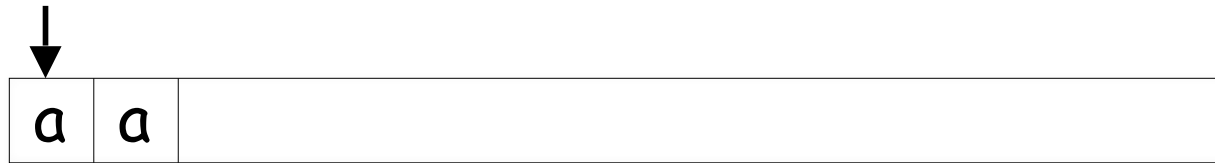
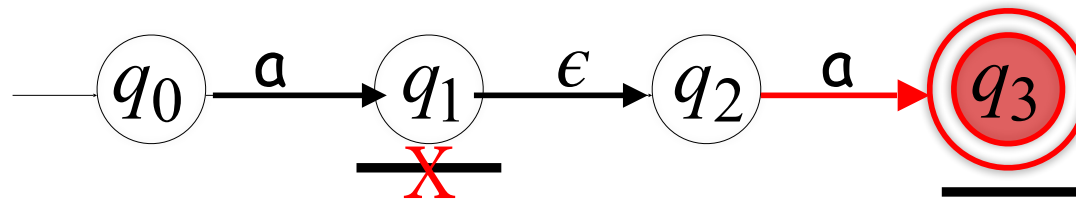
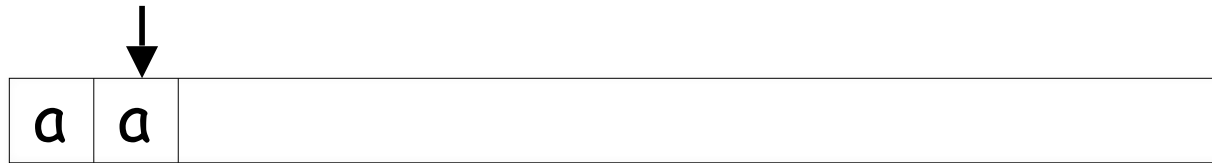


La "testina" che scandisce l'input, non si è mossa dal primo simbolo...

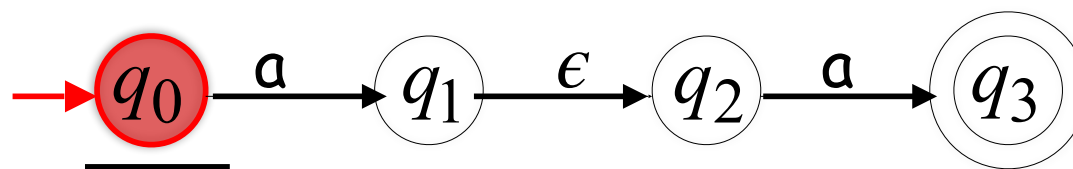


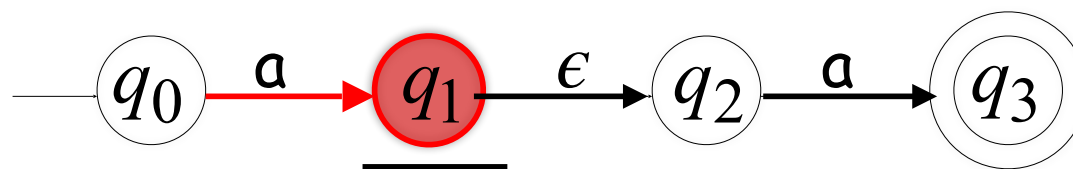
posso leggere la prossima "a" da ognuno dei due stati: ma da q_1 non posso leggere a...

Tutto l'input è consumato

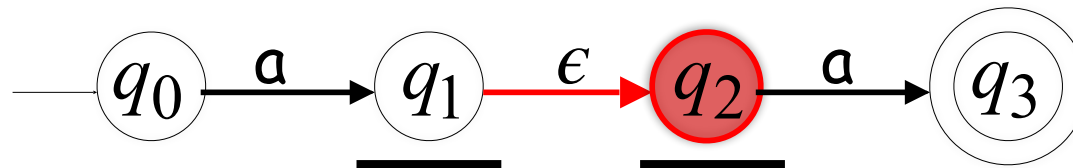
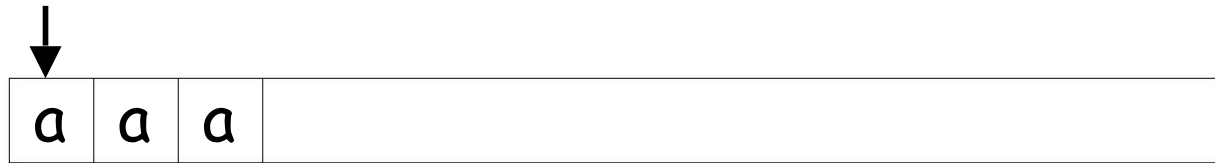


aa è accettata



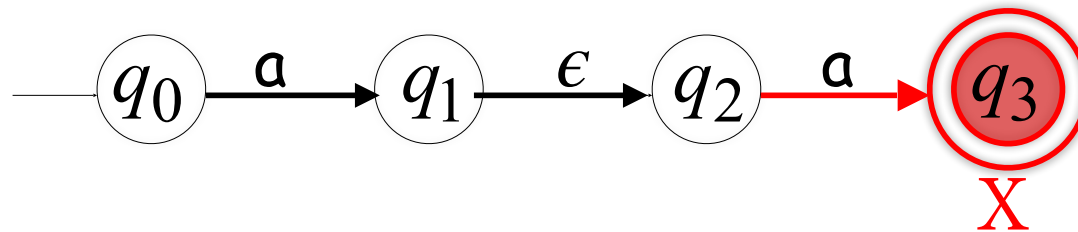
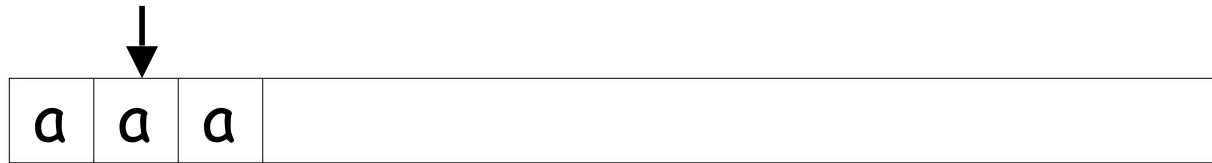


(La testina non si è mossa)



dopo la prima "a" ho raggiunto due stati.

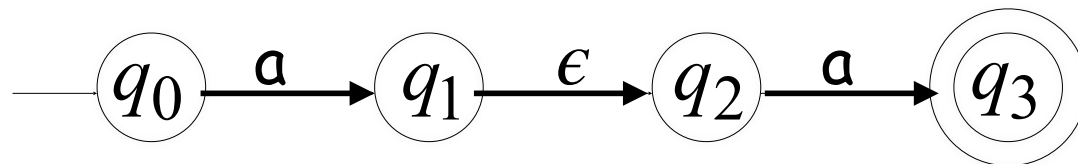
Input non può essere consumato!



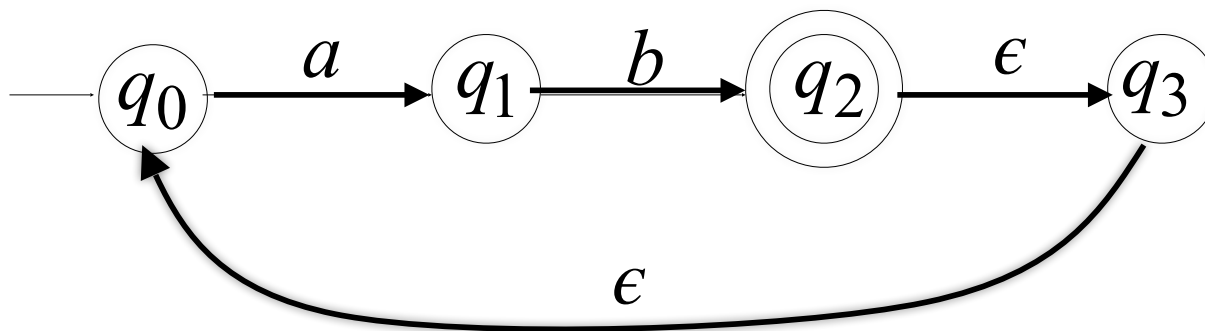
"reject"
E l'altra?

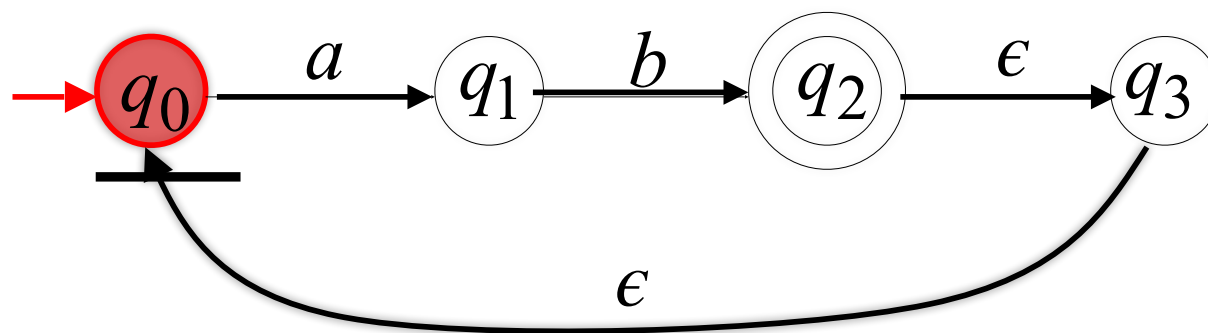
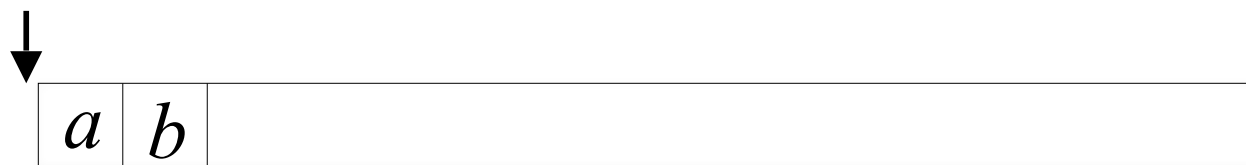
Linguaggio accettato

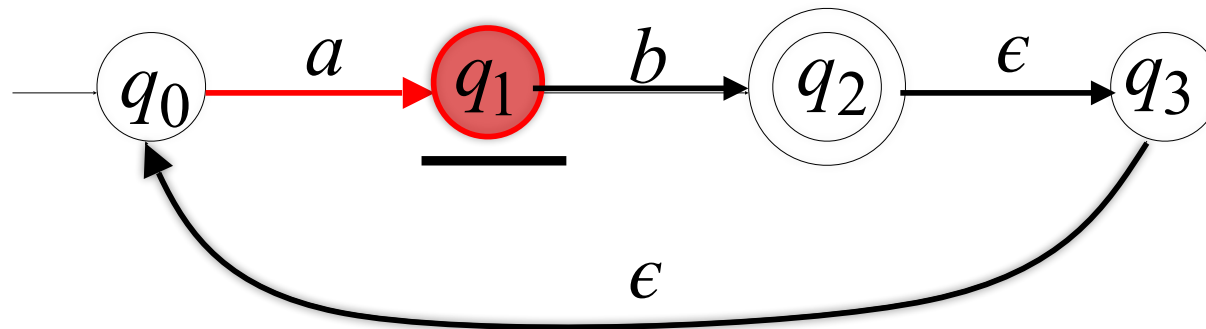
$$L = \{aa\}$$



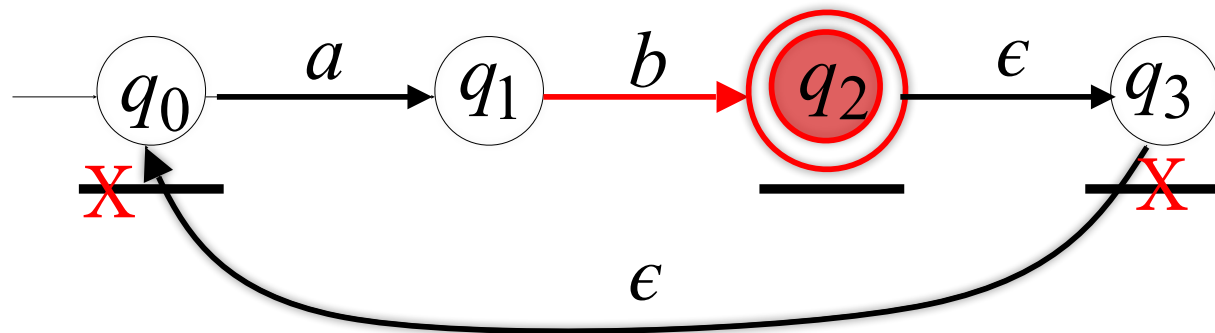
Altro esempio





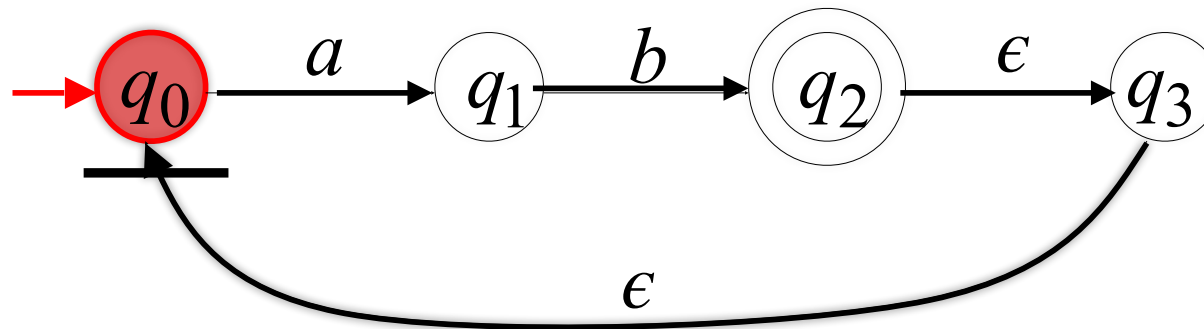


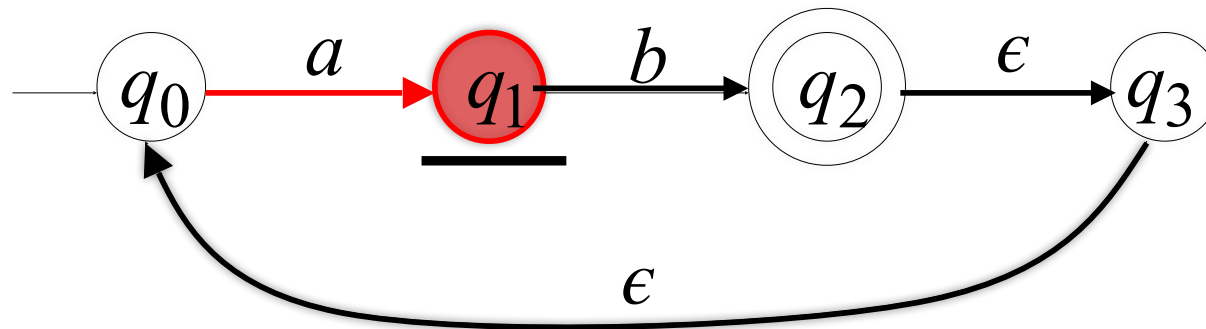
Tutto l'input è consumato

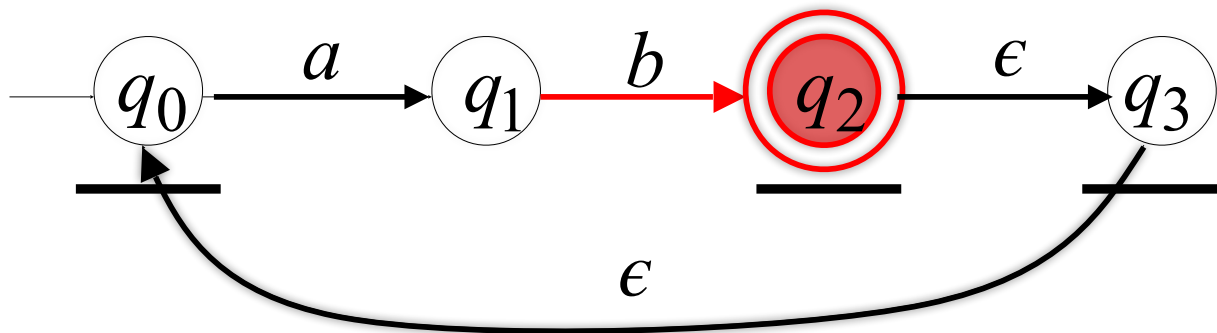


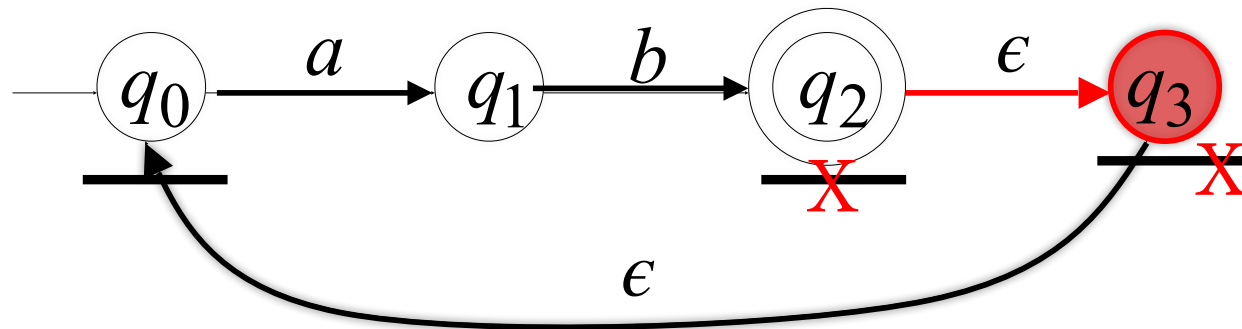
"accept"

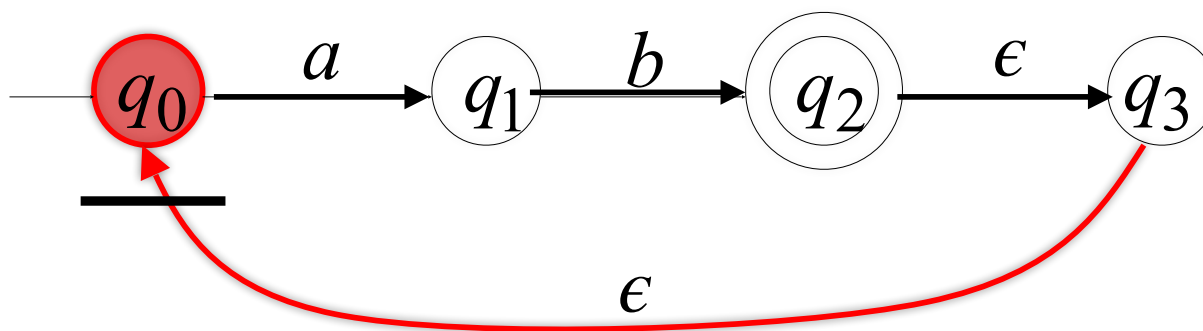
Altro input

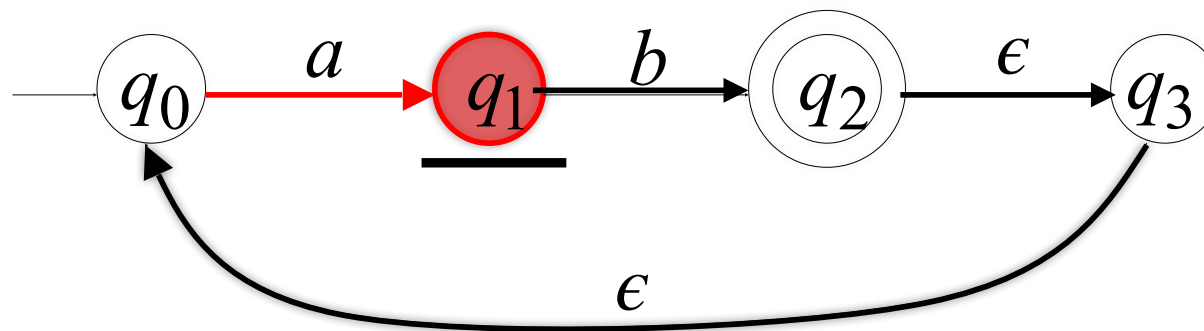


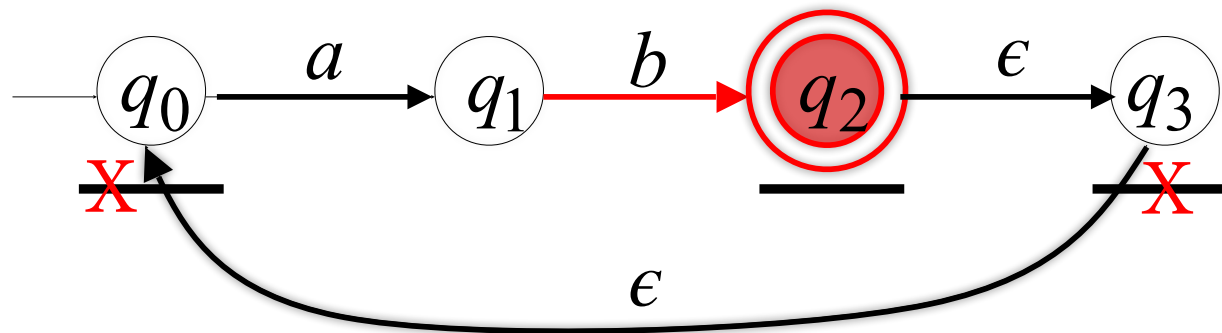
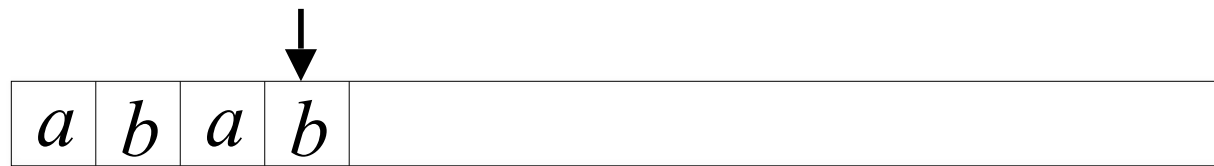












"accept"

Linguaggio accettato

$$L = \{ab, abab, ababab, \dots\}$$

$$= \{ab\}^+$$

