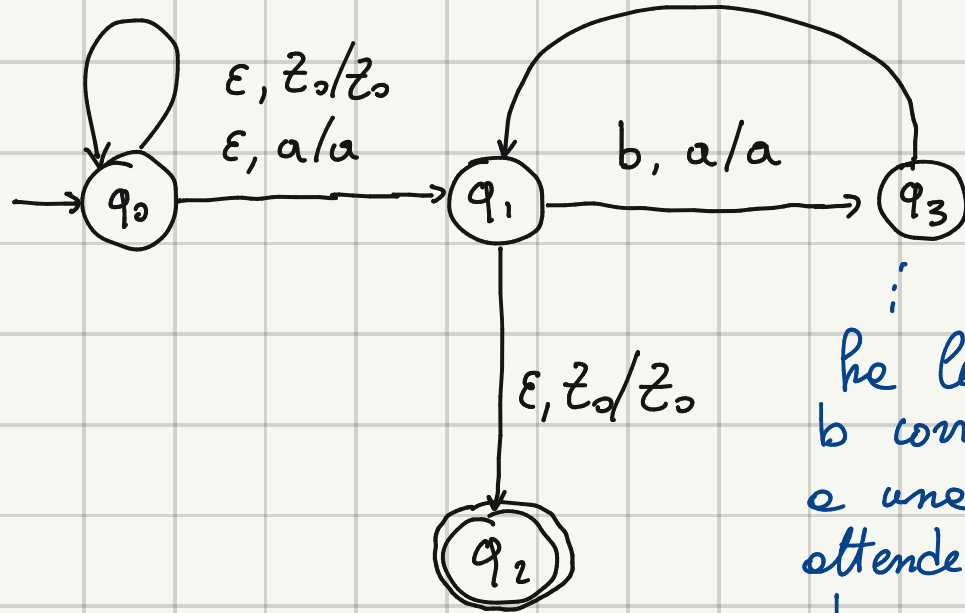


1.1

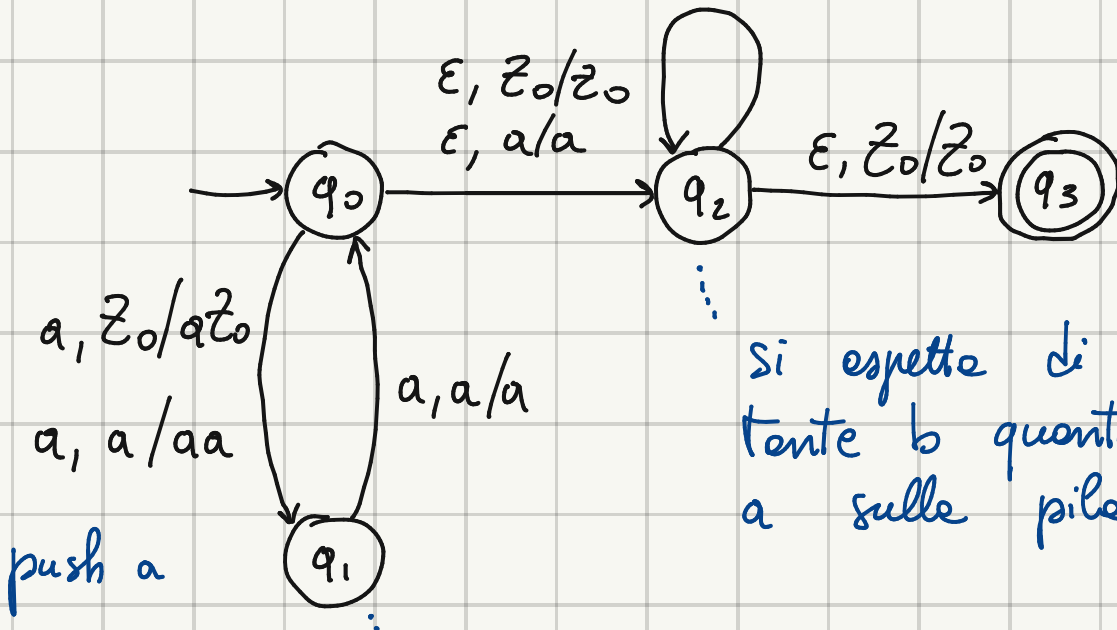
push a  
a, a/aa  
a, z<sub>0</sub>/az<sub>0</sub>



he letto una  
b corrispondente  
a una a, ora  
attende un'altro  
b e fa  
pop di a

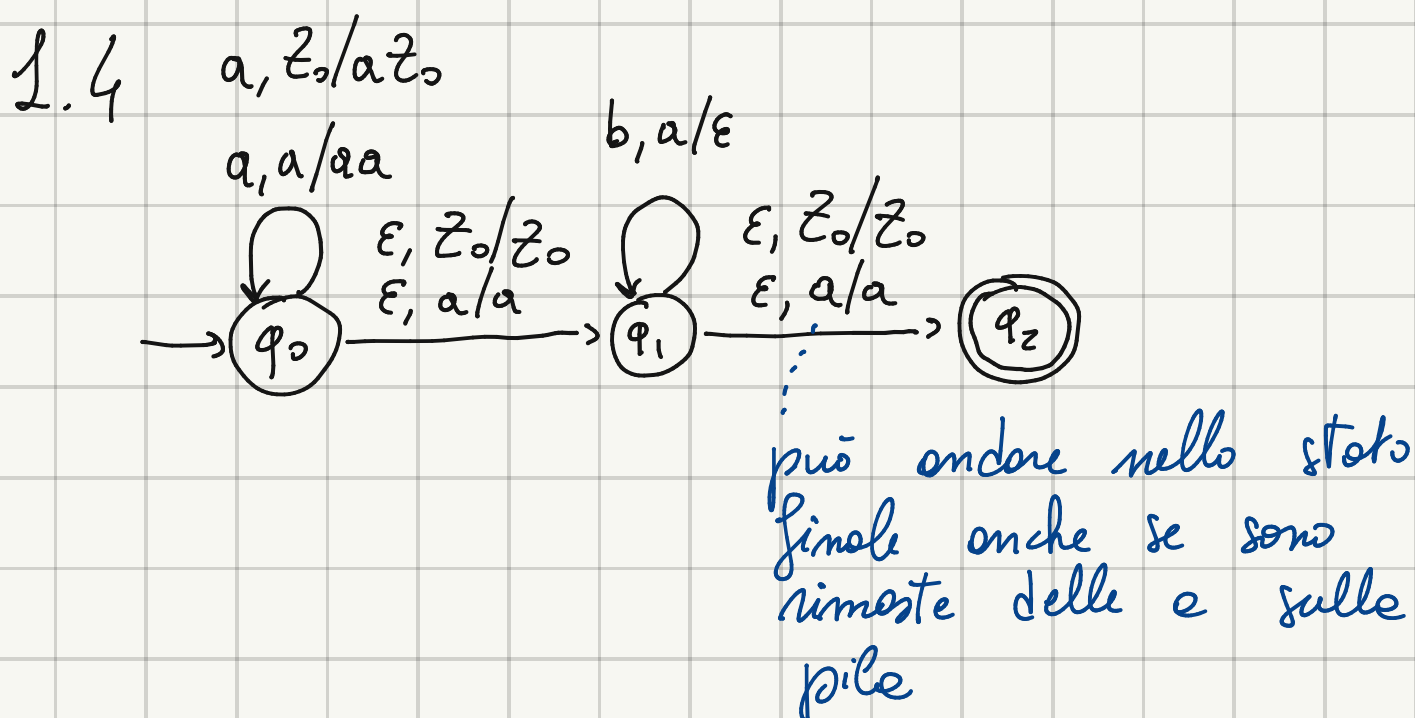
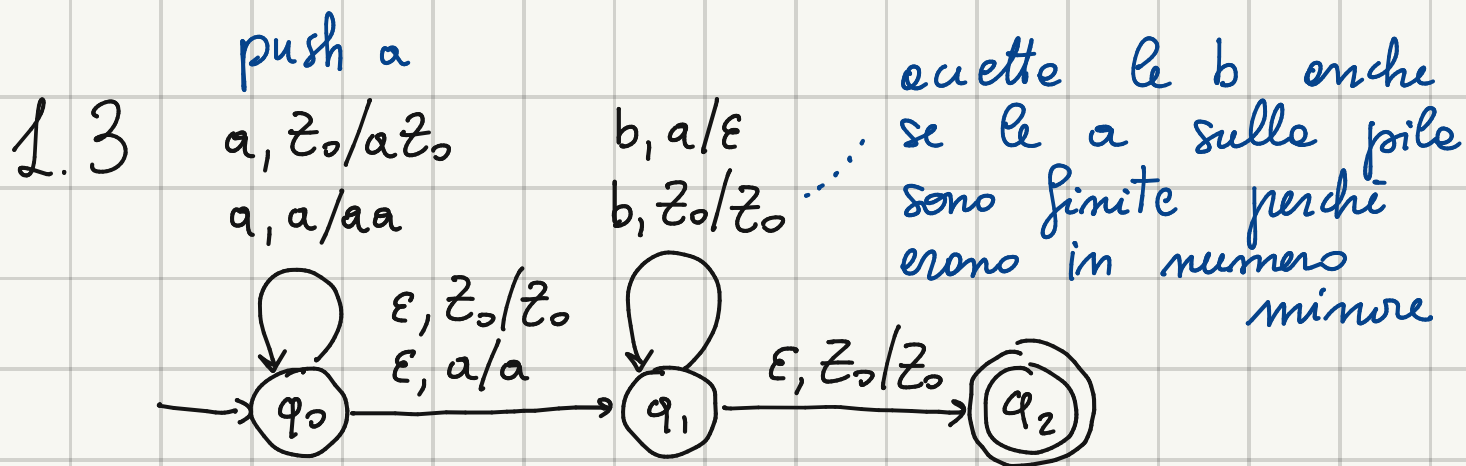
1.2

b, a/ε



si aspetta di leggere  
tante b quante sono le  
a sulle pile

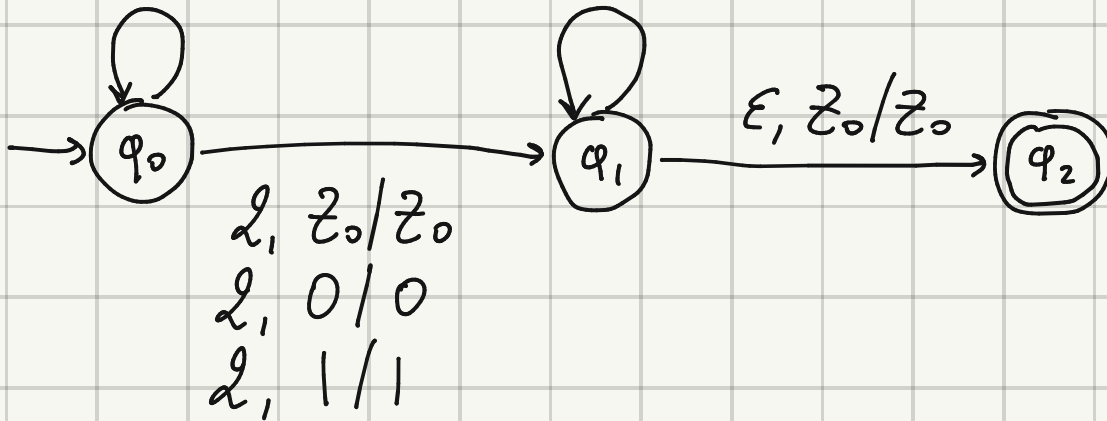
si aspetta di leggere una a, ma  
non la memorizza sulle pile



1.5

1, 1/11  
1, 0/10  
1,  $z_0$ /1 $z_0$   
0, 1/01  
0, 0/00  
0,  $z_0$ /0 $z_0$

1, 1/ $\epsilon$   
0, 0/ $\epsilon$



②

$$(q_0, 0110, z_0) \vdash (q_1, 0110, z_0) \vdash (q_2, 0110, z_0)$$

T

$$(q_0, 110, 0z_0) \vdash (q_1, 110, 0z_0)$$

T

$$(q_0, 10, 10z_0) \vdash (q_1, 10, 10z_0)$$

T

T

$$(q_1, 0, 0z_0)$$

T

$$(q_1, \varepsilon, z_0) \vdash (q_2, \varepsilon, z_0)$$

$$(q_0, 0, 110z_0) \vdash (q_1, 0, 110z_0)$$

T

$$(q_0, \varepsilon, 0110z_0) \vdash (q_1, \varepsilon, 0110z_0)$$