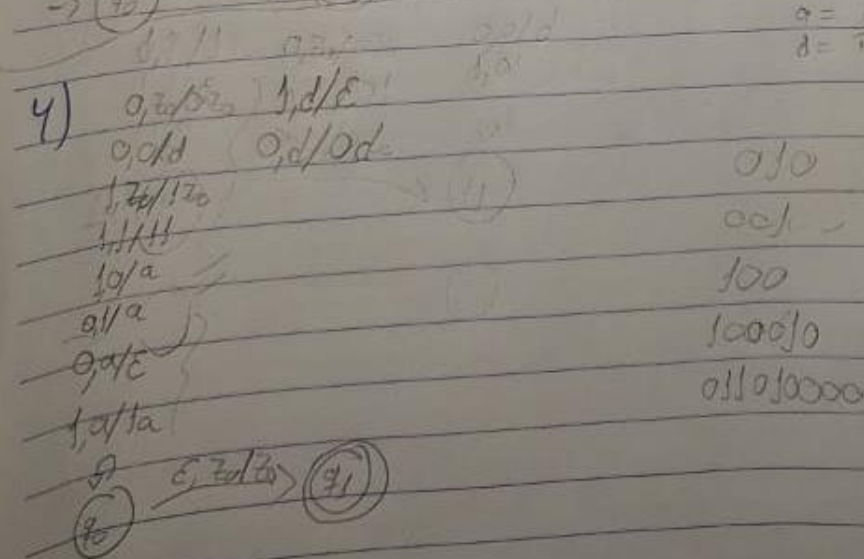
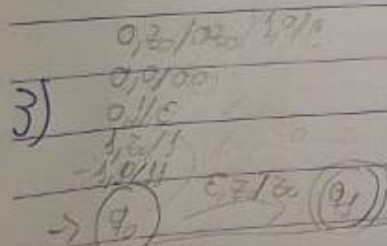
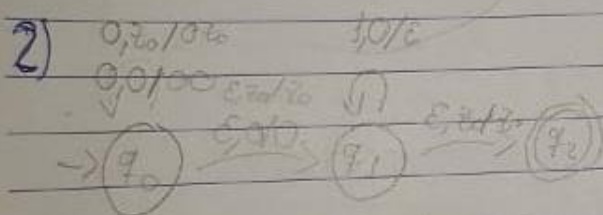


Lista de Exercícios 8

a) $\delta(q, 01, z_0) \rightarrow \delta(q, 1, xz_0) \rightarrow \delta(q, \epsilon, xz_0) \rightarrow \delta(p, \epsilon, z_0)$

b) $\delta(q, 0011, z_0) \rightarrow \delta(q, 011, xz_0) \rightarrow \delta(q, 11, xxz_0) \rightarrow \delta(q, 1, xxxz_0) \rightarrow$
 $\rightarrow \delta(q, \epsilon, xxxz_0) \rightarrow \delta(p, \epsilon, xxxz_0)$

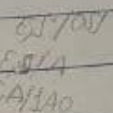
c) $\delta(q, 010, z_0) \rightarrow \delta(q, 10, xz_0) \rightarrow \delta(q, 0, xxz_0) \rightarrow \delta(q, \epsilon, xxxz_0) \rightarrow$
 $\rightarrow \delta(p, \epsilon, xxxz_0) \rightarrow \delta(p, \epsilon, z_0)$



$a = \text{Avendo } 0$
 $d = \text{Não tendo } 0$

010
 001
 100
 100010
 011010000

$\frac{a,b/c}{b,b/bb}$



6/4/5
 1/1/6
 0/0/0 5

ES/244/22/1
EAP/2 - 5/2/2
EAP/2 2 - 5/2/2

