Laboratorio 9

1. {a,b, A,B}

BADIR Na, R

E/8,R

0

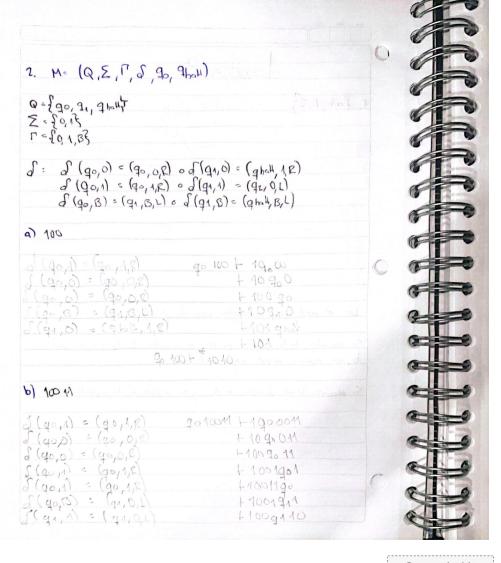
Q={0,1} E={0,6,4,3} F={0,6,4,8,8}

S(O.E) = (1, E, R)

Lee el input hacia la derecha buscando to B

Si encontra + lo combici por a, si praentra B lo combici por b, en amos assis signe en 0.

5. alcanza blank cambio a 1 y se mere a la derecha



Scanned with CS CamScanner

(d'(q1,1) = (q1,0,1) + 109,000 5 (91,0) = (qhat,1,5) + 101 qhall 00 F 10100 9, 10011 1 10100 C. 11 d (q0,1) = (q0,1,8) d (q0,0) = (q1,8,L) 5 (91,1) = (91,0,L) 9011-1901 - Mao 1911 91.10 F 91 800 d(91,1) - (91,0,L) d(91,B) = (9hak, B,L) ghall BOO 9.4 F 00 3 H= (0, E, T, 90, 90c, 90) Q = {90,91,92,93,94,95,94,900,99} E = {0,6} T = {0,6,0} 9/8-7 b/K a/x-> 900 3/8-7 B13- 92 x/x-> b/6-9/95

-> g0 ->94 (94,0) = (94,0,1) S (90,0) = (91,BR) (qu,x) = (qs,x,e) -> g1 (qu, B) = (qs, B, 8) J (gra) = (gr, a, R) S(gr,b) = (gz, x, E) -7 gs (95, a) = d(91, x, R) S(q1, X) = (91, X,C) -7 92 -796. 1961X = S(96,X,L) S (92,b) = (93,b,L) S (92,B) = (96, 8,L) (96,8) = (990, U, R) g (d3'a) = [d4'a'r] & (93,x) = (95,x,L) d (90,0) = (91,B1R) gogabb + Bgrabb S (91,9) = (91,9,8) B grabb + Ba grabb F S(q1,b) = (q2, x,2) Bagibb + Ba xgzb of (92,6) = (93,6,6) Baxaco A- Bagaxo Bags Xb + Basaylo d (93, X) = (93, X, L) J (93,0) = 190,0,L) 8930x6 + 9489x6 QUBaxb - Basaxlo d (94,B) = (95, B,E) (95,9) = . S(91, XP) Basaxb + Bxgxxb S(Q1, X) = (Q1, X, R) Brank L Bright 2 d (ga,b) = (g2,X,8) Bright + Bxxxq28 0 J (92,B) = (94,B,L) BXXXQ2B + BXXQ4XB 5 (90,x) = (90,x,L) BXX96 XB + BX 20XXB & GO,X) = (96/X,L BX96XX8 + B969XX B 6 (g4,B) = (garcy 10,R) 396 XXXB L BB gace XXX e LEHGURZE M= {a16" | n=13 Todas los caderas de n letras a, segudas de n letras b si n es Z 1 code a se justo con b, la maquina procesa hasta que no queden a's a b's sin coccas s, hay no b antes & by "a"s, la maging reduzer el input