(Da)

Exame JCOM, 16/1/2014

Fecho-ε(θ)= 40,24

Fecho-ε(1)= 414

Fecho-ε(2)= 424

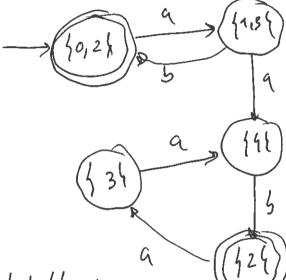
Fecho-ε(3)= 434

Fecho-ε(4)= 444

TAS. DE TRANSIÇÕES:						
1	13	a 1	6	A		
70	124	114	Ø			
1	Ø	Ø	404			
* 2	Ø	434	Ø			
3	Ø	144	φ			
4	Ø	d	424			
	1					
		·	1	\		

b) 95x:	1 a	15	
7/0,24	41,34	Ø	
11,34	444	10,24	
147	Ø	324	
* 424	334	Ø	
334	344	Ø	
Ø	Ø	Ø	

pfor (oniTimos Thanks, Para &)



9FA A= (110,24, 1134, 136, 54), 1244, 141, 1244, 141, 1244, 8, 150,24, 1244 &

S(10,24, 9) = 111,344, S(11,34,5) = 140,244, S(11,34,9) = 1546 &

S(144, 5) = 15244, S(124, 9) = \$1346, S(134,9) = 15444

(E+5c*)a5*5(5ta55)*

ELININAND 2:
$$\frac{3+45^{*}}{5}$$
 $\frac{5}{45^{*}}$ $\frac{1}{5}$ $\frac{1}{5}$