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Material 5	
(Da) 0 1 0 0 1 0	
1º 50 51 51 51 51 52 → rae	bu toda a string, chegas ne estado fural, man par
2º 50 51 52 + mol	in toda a string, chogan as estado finalimas paras
3° 50 51 51 51 51 51 51 4 bute	to a string, rao chega, ra estado final
6) 4 1 1 0 0 1	
19 50 51 52 Pring less tod	a a string, chegou no estado final, mas parou
2- 50 51 51 52 → map len toda	a string, chega no estado final mas pasos
5- 50 51 51 51 51 51 51 - Den Joda a	trung, mas ma chegai no estado final
4ª 50 51 51 51 51 51 51 52 - Decretation a st	wing e chegou no estado final.
Commence of the Commence of th	100
<u> </u>	(d(f)
	A A TO
(20) 1 1 0 0	(St) /4- (4) 4- (cp) 4-
1ª 50 51 51 51 51 - blu toda a string	mas ma chegar no estado final
2 50 51 51 52 52 - but toda a string	mas me chega no estado funal
3ª 50 51 51 51 S2 -> len toda a string	mas ma chega no estado fimel
The second secon	
b) 1 0 1 0 0 1	
1º 50 51 51 51 51 51 51 51 - Den todo a string	, max não chega: no estado limb
29 50 51 51 51 52 52 52 + len toda a string	mas me chegar ne estado final
3ª 50 51 51 51 52 52 53 - Deu todo a string	s chegar no estado final
49 50 51 52 52 52 52 53 + len toda a string	e chegai no estado final
	e chegou no estado fimal
	ag, me rae reega no estado firal
	U Q p

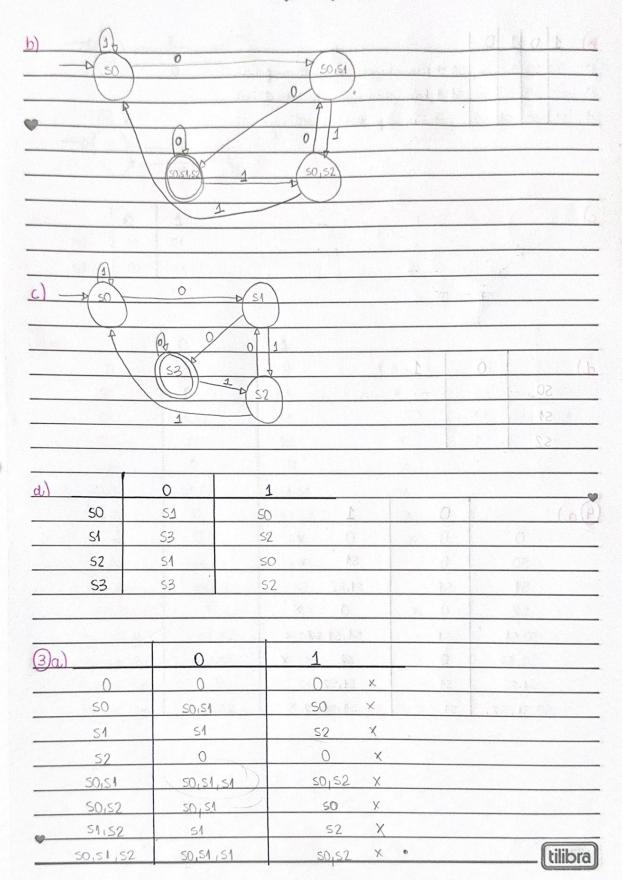
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(3)	0	nl	0	1	11	0	
Q/a/	U		Q	1	1		50 - P leu todo a string and roo sergou is estado final
10	50	50	Sh	50	50	50	50 to less toda a strung cas to
29	50	SQ	SO	50	so	50	51 - Den Joda a string e chegas no estado final
39	SO	SC	SIO	51	SA	51	51 - olen toda a string e cheggy no estado fimil
44	50	50	151	SI	5	N S	51 - leu toda a strija e chegau no estado final
50	SO	51	S	1 54	S	4	si si olen tada a string e chegar no estado final

b) 1	0	0	1	1	0	(C) comment of the
1º 50	50	50	50	50	50	50 - lu toda a stringmas não chega no estado final
o so	SO	50	SO	50	50	51 - leu toda a string e chegou no estado final
3ª 50	50	50	51	51	51	SI -> leu toda a string e chegou no estado final
4ª 50	50	54	51	51	N 51	51. Dleu toda a struing e chegou no estado final

material 5	parte 2				A CONTRACTOR
(1)a)	_				1
	0	1 1			
0	0	0	X		
50	so	50,5	1		
\$1	0	0	X		
50,51	50	50.5	1		
b) (o)		(1)			
So	1	50,51		0.10	×1 / / /
	Ja 0				
					1. 1. 10.
				la la la	
c) (of	**	(1)		L ASSE	
<b>D</b> 50	1	4(51)			
	1				
d) 10	0 1				
50	SO S1	The state of the s			
51	s0 s1				
A CONTRACTOR OF THE PARTY OF TH					
2)a)	0	1			
0	0	0	X		
50	50,51	SO			
S1	52	52	χ		
52	0	0	X		
50,51	50,51,52	50,52			
50,52	50,51	50	and the same and t		
51,52	52	52	X		
50,51,5	2 50,51,52	50,52			

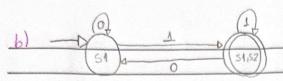
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el	1	-0	1	U	The second secon	
10	50	50	50	50	50 -t não chegou no estado final	
2:	50	50	50	50	SI + não chegou no estado final	
30	50	SO	51	52	Trao lem toda a strina	

The state of the s			1	0	1 6
1)	0	1		A 18	08
0	0	0 ×	Anna Anna Anna Anna Anna Anna Anna Anna	2.5	12
50	0	s1 x	32	M	Sa
S1	51	S1,S2		£2	53
S2	0	0 ×	no cho primeraje e mako kir i se mojekele previoni		
50,51	51	S1,S1,S2 ×	A 10 of Display Degree of the way optimized any area on a green in common degree of		
50,52	0	52 / X	0		(18
51,52	51	S1,S2	0		0
,50,51,52,	51	51,51,52 ×	10.03		0.2
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60	<u>(a)</u>		(1)
c) -	D(50)	4	D(S1)
	\h-	0	

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1	0	_1	
50	50	· 51	
51	50	S1	*// * ***

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(a)	0	0	X	Ga T		-02	
0	0		×			- 15	
SO	0	51				52	
51	51,52	51	X				
52	0	53	×				
\$3	0	0					
50,51	51,52	51,51	×				
50,52	0	51,53	X				
50,53	0	51	×				
51,52	51,52	51,53					
51,53	51,52	51					
	0	53	X				
52,53	51,52	51,53	X				
(50,51,52)	51,52	S1	X				
50,54,53,	0	51,53	X			7 13	
50,52,53		51,53	X			14.	
,51,52,53	\$1,52						_