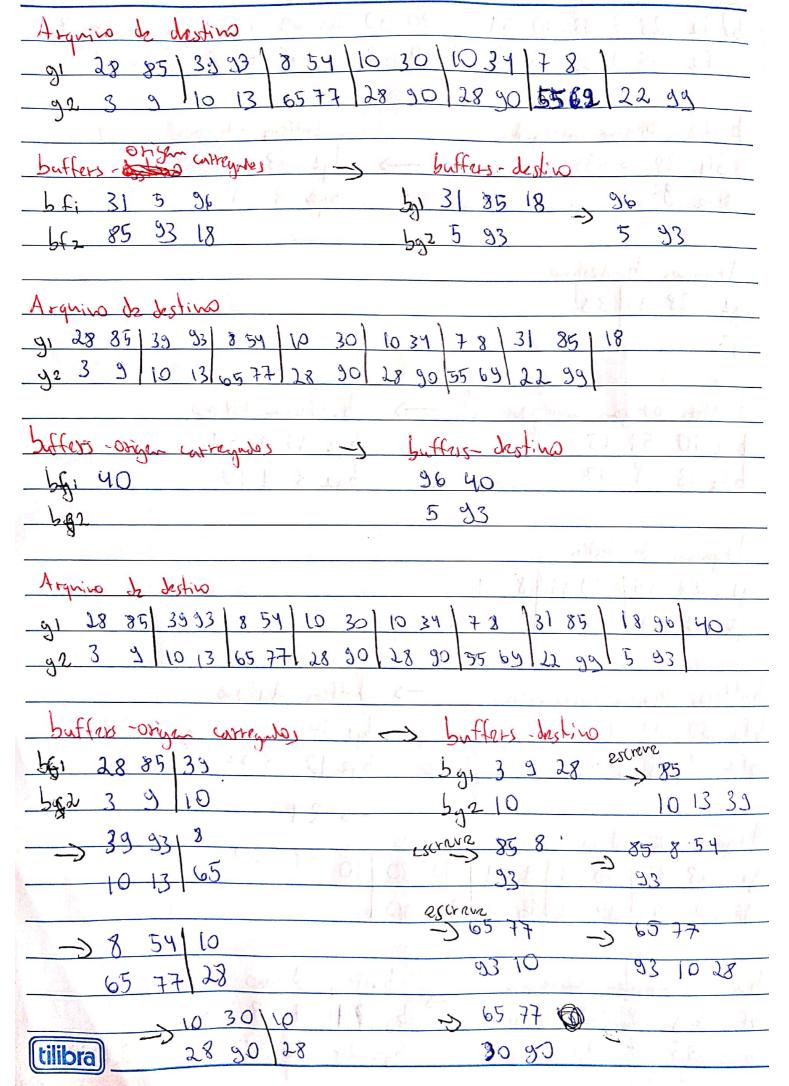
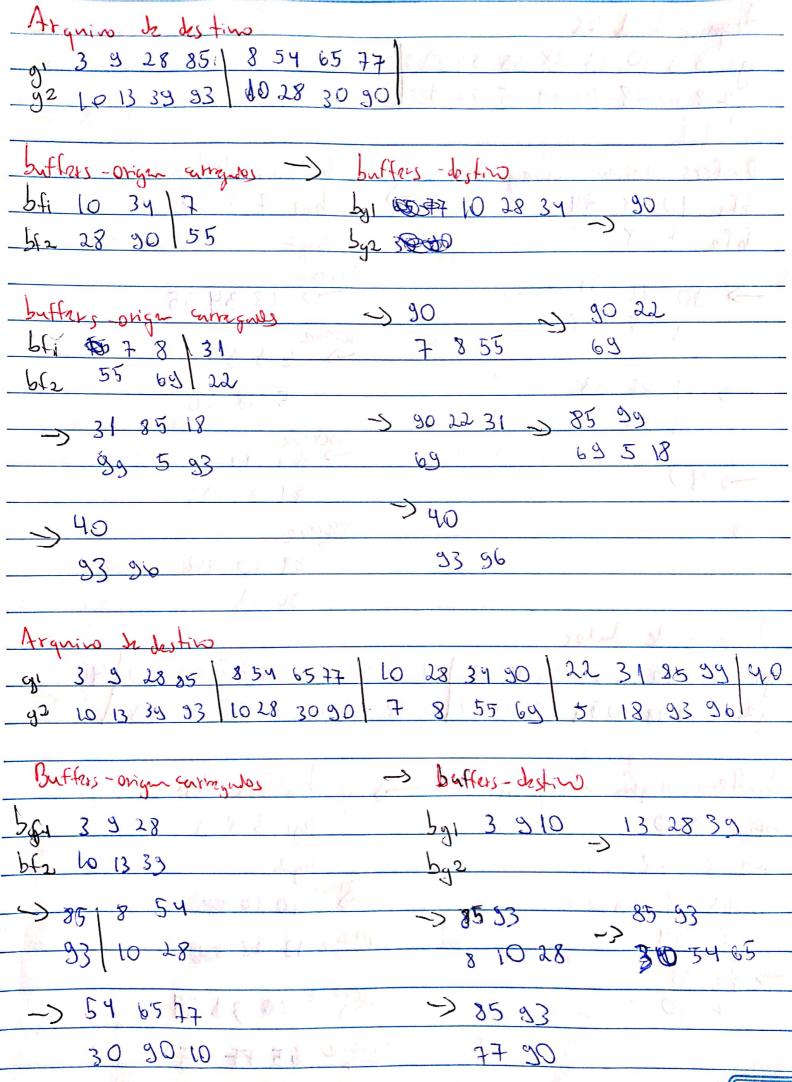
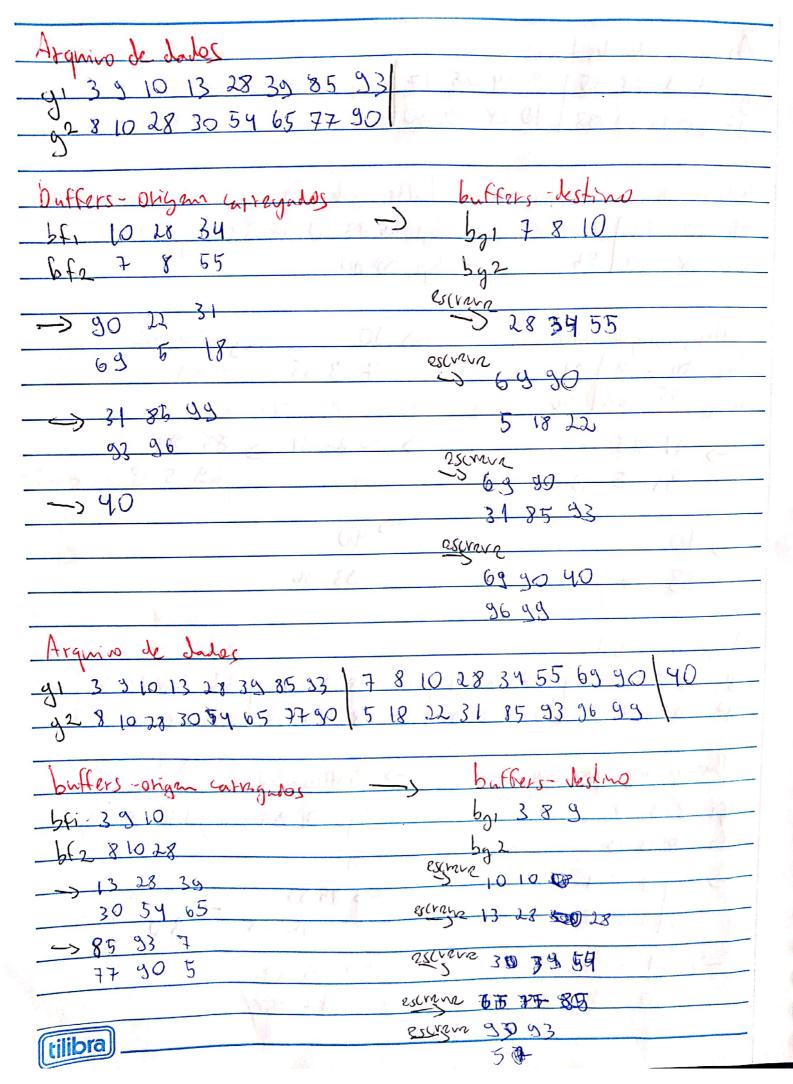


INICIO - argniros de origem
5) fr 28 3 93 10 54 65 30 90 10 69 8 22 31 5 96 40
f 2 85 3 39 13 8 77 10 28 34 55 7 99 85 93 18
- 11 5 11 8 12 0 2 1 2 July 1 1 2 3 8 W 1 2 mg
buffers - Ohigem carregales buffers, - destino
5f, 28 3 93
bf2 85 9 39 bg2 3 9
Argniros de destino
_gL: 28 85 39
92:
La Ballon as la mola sel se action de contra d
butters - o rigan latregales -> butters - destino
bfi 10 54 65 bgi 43 8 54
bf2 13 8 77 bg2 3 9 10
Atgnilos de destino
91 28 85 3993 8 54
92 3 9 10
The state of the s
buffers - origen corregular -> buffers - destino
hf, 30 90 10 by, 10 30 -> 10 30 10
bf2 10 28 34 bg2 13 65 77 28 90
-> 34 GIV
Arquiros de destro
21 28 85 39 93 8 54 10 30 10 00
92 3 9 10 13 165 77 1 28 90
hatters-origen corregular Suffers destino
16 10 8 22 541 3H + 8
b(2 55 7 99 by 2 28 90 55 69 2 (B) DIC
Digitalizado com CamSca







buffers origin carriegados -> buffers desti	n:7
- K1 7 8 10 Sg1 93	1 2 2 2 41
bf2 18 22 31 bg2 5 78	4 2 5
OSCVAND	
~ 78 51 50	1)1
85 93 96 10 LJ LL	
-> 69 90 40 25 18 34 34	Agreem part la
95 93 96 25Creve 93	4 7
	70 K 21 H2
	0 9 9 8
99 25KMM2 93 40	1 1 1
99 9 9 b	
Arquiro de dados	
3 8 9 10 10 13 28 28 30 39 54 65 77 85 90	93 40
92 578 19 1822 38 34 55 69 85 90 93 96 99	
NE IL CE STEEL	1 1 1 1
buffer-origan carregulo buffer destino	1
5f1 389 57	1: 1
b(2 578	<i>(C.)</i>
Idvavl	<u> </u>
10 18 2	1
2010 10 10	Silvo
-> 13 28 28 28 Egrenz 13 18 22	
	- 44/
-> 30 39 54 25 78	
31 34 39 cxvave 30 31 34	and the state of t
-> 65 7785 25V2V2	
55 69 25	
250mm 65 69 77	
250 43 40 250 43 40 250 47 65 69 77 250 47 96	(e 0308
25Umm 65 69 77 25Umm 65 69 77 25Umm 85 85	tilibra

Digitalizado com CamScanner

35788910101013122		7 35 03 69
D 77 85 85 50 90 93 93 96 9	19	11 9 2
2 40	-15V 7	E N
suffers origin corregulos	buffer destr	0/ / = =
357	5,1 3570	11 PY
40	5,2	
68 48 68 11 12	0 (1)0010	
> 889	strip 863	£!
40	escre 10 10 10	
10 10 10	25cmre 13 1822"	
-2 18 18 TT		L 7 8 5 m
40	escreve 28 28 28	JETT TO
78 T8 58	Esuriz 30 31 34	
buffer before OP		major stool
30 31 34 2 7 8 6	-> 35 40 54	Pal He
40		8 4 5 110
	oscosor o mosto	
395455 YO		
(2) 20 (4) (4) (4) (4)		
copin o resto	L. K. K.	5 8 8 2
Angrico de dados ORDENAS	\sim	8 3 2 3.1
Angrico de dodos ORDENAS		6 78 62 -

(2) 1006B = 107.374.182.400 bytes
TAMANHO DO REGISTRO: 500 Sytes
- TAMANIAO DO REGISTRO. 300 SYTES
107.374.182,400 = 500 = 214.748.364 registros
<u> </u>
RAM: 500 Kg dis now wol
500 KL = 512 000 6 100 = 110 211
RAM: 500 kb = disponível 500 kb = 312.000 bytes = 1024 registros por rodada
1024.218 = 268.435, 456 > 214,748,364
Ousza, 18 passagens são suficientes.
N.C. 1 - 1 1021/11/21/22/21/1021
Número de prosnogens resultantes = log 1024 * (214.748.364/1024) = 631.305
= 631.305
Númes de LIE total= 631,305 * 18 = 11.363.501.
10000 000 100012 0000000000000000000000