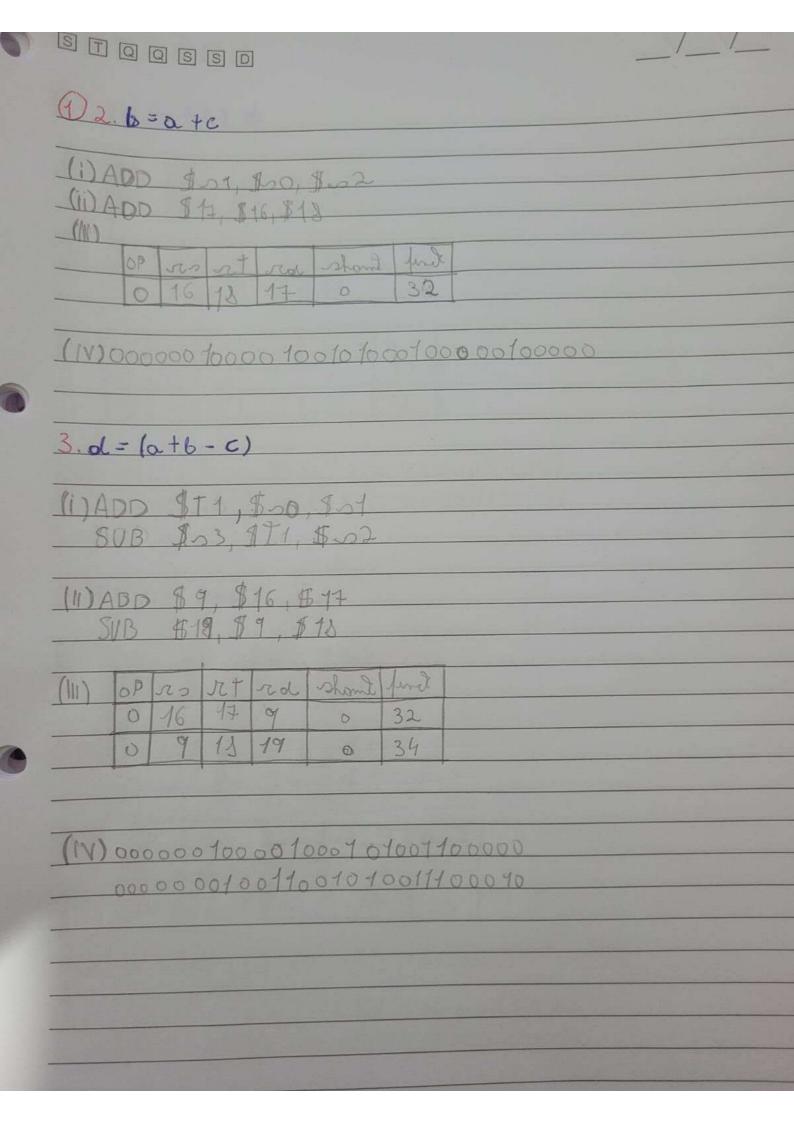
D'Considere os seguentes registradores pora cada vociónel a=\$00, 6=\$01, c=\$02, d=\$03, e=\$04. Colabe apresente os 4 passes de Comerca opresentados 1,a=6-c Trucas de alla minel pors linguages \$00,\$01,\$02 Fore a representação corresponde => 000000 1000 110010 1000 00000 100010



94 /= (a+6)-d

(I) ADD Bt1, \$50, 8 of SUB \$5, 8 \$1, \$53

SUB \$ 21, 89, 19

(11)	OP	120	nt	~ ot	Lucke	fund
	0	16	17	0	0	32
	0	of	19	24	0	34

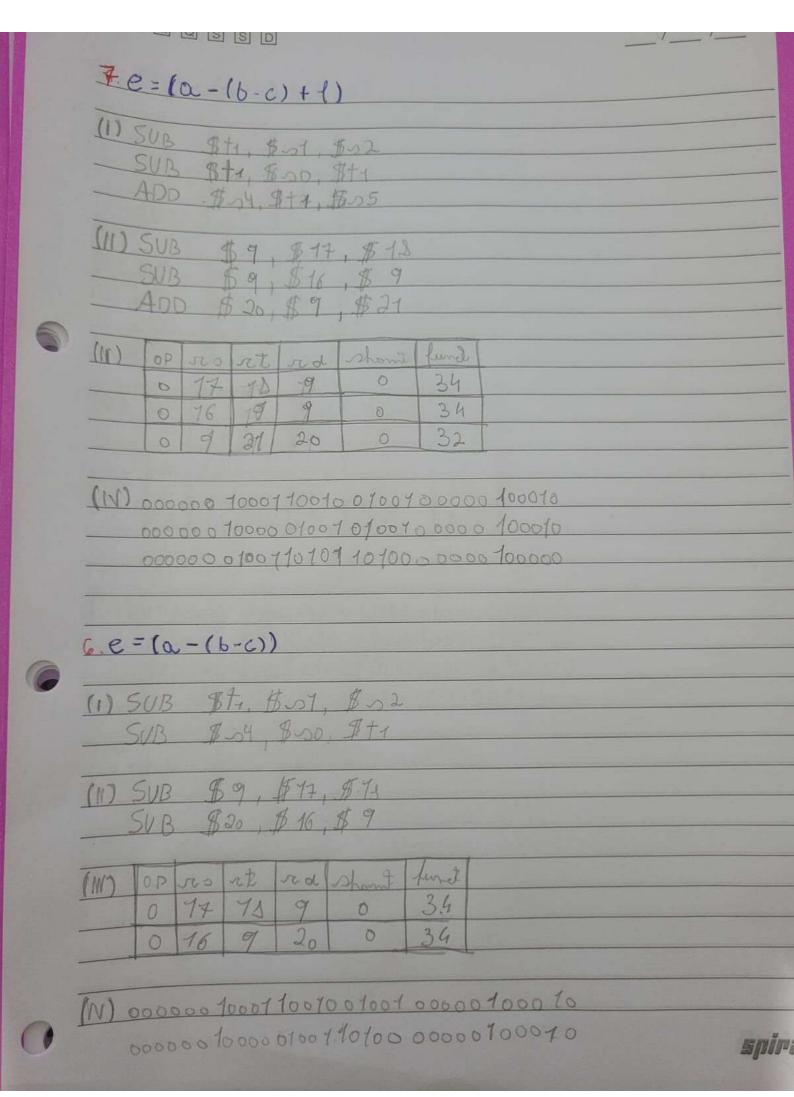
5. c = a - (b+d)

(1) ADD \$t7, \$51, \$53 SUB \$52, \$50, \$t1

(11) ADD \$9,\$17,\$19 SUB \$18,\$16,\$9

(111)	OP	520	nl	rd	Luado	fund
	0	17	99	19	0	32
	10	16	of	13	0	34

(IV) 000 000 1000 1001 1001 00000 100000 100000



(STQQSSD Escalo regustam co observado 1 a = 6 [45] - c 2. 6 = 0 [5] + [3] 3. C = 6 - a [21] > Une \$50 pora a", \$51 poro b a \$52 poro c 1a=6[15]-C (i) LW Sto, 45 (\$ 54) SUB \$50, \$to, \$51 (ii) LW \$8,15(\$77) SUB \$16, \$8 \$17 Low to don thank fund 2 97 15 (IV) 100 011 01000 1000 1 00000 00000 001 111 000 000 0 1000 1000 1 10000 00000 1000 10

(STQQSSD _/_/_ 3 Comento os instrucios abasca 1 a [10] = b-c 26[245] = a+c 3 c[o] = 6-a Vere \$50 pora a, \$51 pora 6 . \$52 pora c 1. a [10] = b - c (1) 50B \$to \$51, 502 SW \$to, 10 (\$50) (11) SUB \$ 1 , \$ 17, \$ 18 SW \$ 8, 10 (\$16) rot ord shout fund (M) OP 17/13/8 10 (IV) 000 000 10001 10010 01000 00000 100010

//_

32. b[245] = a + c

(1) ADD \$to,\$50,\$52 SW \$to, 245(\$51)

(M) ADD \$ 8, \$16, \$18 SW \$ 8, 295 (\$17)

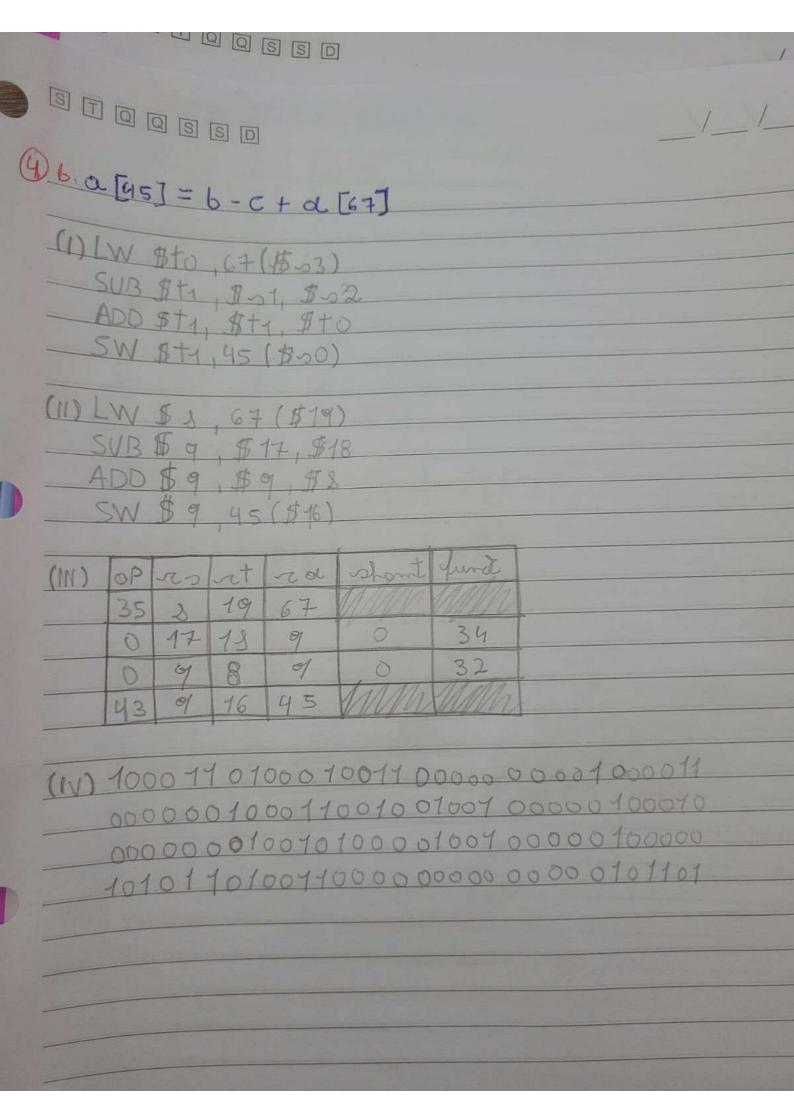
(m)	OP	120	at	so a	Itmake	fund	
	0	16	13	2	0	32	
	43	1	17	245	MAMILA		

3.c[0]=6-a

(1) SUB \$to, \$50, \$50 SW \$to, 0(\$52)

IN) SUB \$ 3, \$ 17, \$16 SW \$ 3, 6 (\$15)

(M)	OP	20	-27	rd	shout	[fund]
1	0	17	16	3	0	34
	43	2	13	0	1111/1	11/110



@c) a [79] = b - c [18] + d

(1) LW \$to, 13 (\$52) SUB \$t1, \$51, \$t0 ADD \$t1, \$t1, \$53 SW \$t4, 79 (\$50)

(M) LW \$8, 13 (\$18) SVB \$9, \$17, \$8 ADD \$9, \$9, \$19 SW \$9, 79(\$16)

(111)	OP	I.o.	ort !	rol	tmake	fund
4:11	35	3	13	13		FILIA
	0	17	8	9	0	34
- 7- 1	0	9	19	al	- 0	32
	43	9	16	179		

000 000 010 0 1 0 1000 0000 10 00 10 10/01/01/01/00000000001 8/0010