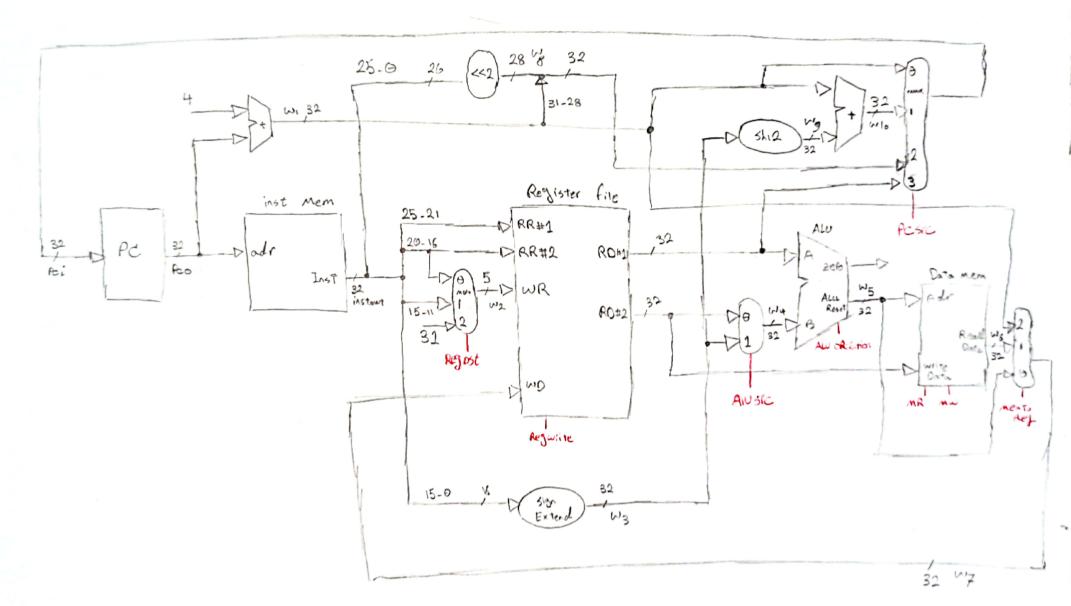
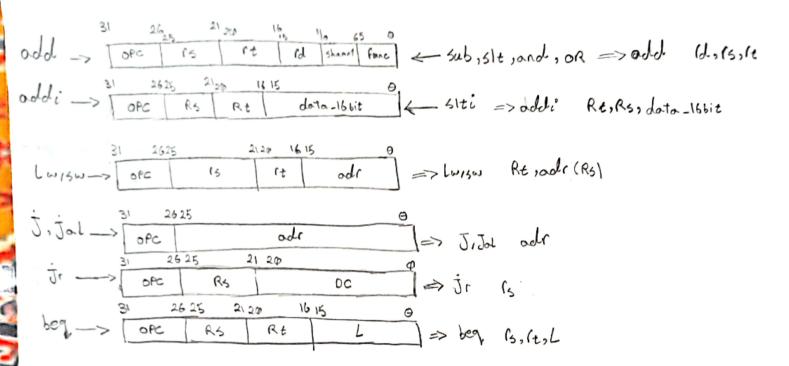
امیرحسن تساه ملی ۱۹۹۴۴۱ ما ۱۸۱۵۹۹۴۴۱ عرفان سلیمانی ۱۹۹۴۴۹





8	1		7							
-		Regnet	Regurite	Alosio	ALU offiction	Pesic	MR	MW	nem to tet	
1	odel	1	1	Θ	919 (+1	Θ	Ð	0	9	70Pc=000000 func=000000
	rddi	Ð	1	١	910 (+1	θ	0	0	9	Fac= 000001
Total D	sub	1	1	θ	911 (-1	0	B	B	Ð	1 or = 000000 fue = 000010
	SIE	1	ı	0	111	Ð	0	0	0	0+2 - fare . 0000 11
1	siti	D	1	1	- UI	Θ	0	9	9	Joh .000010
S	and	I	1	B	(8) 666	0	9	0	B	308c=000000 fane =000101
	OR	1	1	θ	991 (11)	0	0	0	0	fune = 000110
1	Lw	Ð	1	1	(+) GIG	Θ	1	0	0	€ 0Pc.000011
-	Sw	×	Θ	1	010(+)	θ	0	1	X	forc = 000100
	j	X	0	×	X	2	Ð	10	×	10A , 999191
/_	Íal	2	1	X	Χ	2	0	9	2	BIL 660= 3963
	ir	X	9	×	Χ.	3	9	10	×	7 olc = 000 111
-	eq	X	0	6	011 (-1	1	Te	0	X	30°C=001000
				1		L	5			1

ALUOP	fune	ALU ofeation
69	×	919
91	×	911
61	and	Dao
	OR	99 \
	adel	910
	-sab	911
	slt	111
11	X	11.1

Amir Hossein Shahgholi 810199441 Erfan Soley mani 810199439

tootbench code

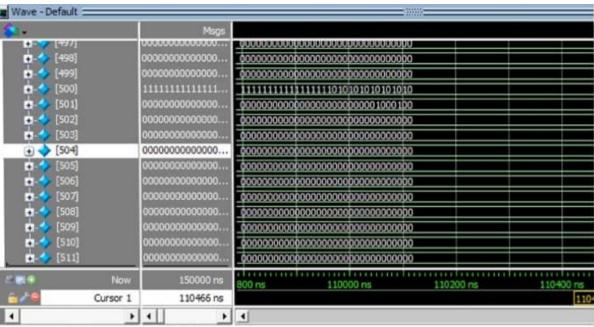
addi Ra, Ra, 1000 addi Ra, Ra, Ra addi Ria, Ra, Ra addi Rea, Ra, 76 add Rea, Ra, Ra add Ra, Ra, Ra Loop: beg Ra, Rea, EMOLOP Lw Ri, Ra (Ra)

Lw R, R, (R,) Slt R2, R10, R1 beg R2, R8, L1 J L2

L1: add R10, R0, R1
add R21, R0, R7
LY: add R7, R7, R8

5w R13, R0, (2000)

المن من المراقب من المراقب ال



2	Msgs	
□ -♦ [247]	000000000000000000000000000000000000000	00000000000000000000000000000000000000
□ - ◇ [248]	0000000000000000	00000000000000000000000000000000000000
D - (249)	000000000000000000000000000000000000000	000000000000000000000000000000000000000
0 -4 [250]	0000101010101001	0000101010101001010100D101000001D0
0 - 4 [251]	01010101000100	010101010001001010100001010101D1
☆ -◆ [252]	01010101110101	0101010111010101000100100100100
D -4 [253]	10 10 10 10 10 10000 1	1010101010100001010000010001000001
D 4 [254]	1010101010100001	10 10 10 10 10000 1000000 1000000 10000
6 4 [255]	00000010000000	000000 10000000 100000 1000 1000 1000
⊕ - ∲ [256]	00100010000010	00 1000 100000 100000 10000 1000 10000
. - . . [257]	1010101010101010	10 10 10 10 10 10 10 10 1000 100000 1000000
□ - ♦ [258]	00001001000100	0000 100 1000 1000 10000 100000 100000
☆ -◆ [259]	11111010100001	1111101010000100010000100001
₽ - ♦ [260]	101010101111101	10101010111101101010101000100011
4-4 [261]	0101010101010101	0 10 10 10 10 10 10 10 10000 100 100 10
1 4 [262]	10 10 1000 100 100	101010001001001001001000000111101
	01010101101101	9101010110310101010101010001001001
ṁ -♦ [264]	1110101010101010	11101010101010101010101001001001000
6 4 [265]	1010101010101010	10 10 10 10 10 10 10 10 10 10 10 10 10 1
6 -4 [266]	00000000010000	000000000100000100010010010111
□ - ♦ [267]	111111111111111111111111111111111111111	111111111111111111101010101010101010
□ -◆ [268]	10 10 10 100000000	10 10 10 100000000 100 10 100 10 100 10
□ -◆ [269]	10 10 10 10 10 10 1000	10 10 10 10 10 10 1000 100 100 100 100
☆ - 今 [270]	000000000000000000000000000000000000000	000000000000000000000000000000000000000
SE#	Now 150000 ns	800 ns 110200 ns 110200 ns