No.	INSTRUCCIONES		PC
0	addi $s0,$zero,3		0
1	addi $s1,$zero,4		4
2	addi $s2,$zero,2		8
3	addi $s3,$zero,7		12
4	addi $s4,$zero,5		16
5	nop		20
6	addi $t0,$zero,1		24
7	addi $t1,$zero,5		28
8	nop		32
9	addi $t2,$zero,0		36
10	addi $t3,$zero,4		40
11	nop		44
12	addi $at,$zero,1		48
13	addi $v0,$zero,2		52
14	addi $v1,$zero,3		56
15	addi $a0,$zero,4		60
16	.for1:	beq $t0,$t1,.final	64
17		nop	68
18		nop	72
19		nop	76
20		nop	80
21		addi $t2,$zero,0	84
22		nop	88
23	.for2:	beq $t2,$t3,.for1	92
24		nop	96
25		nop	100
26		nop	104
27		nop	108
28		beq $zero,$t2,.it1	112
29		nop	116
30		nop	120
31		nop	124
32		nop	128
33		beq $at,$t2,.it2	132
34		nop	136
35		nop	140
36		nop	144
37		nop	148
38		beq $v0,$t2,.it3	152
39		nop	156
40		nop	160
41		nop	164
42		nop	168
43		beq $v1,$t2,.it4	172
44		nop	176
45		nop	180
46		nop	184

47		nop	188
48	.it1:	addi $t5,$s0,0	192
49		addi $t6,$s1,0	196
50		slt $t8,$s0,$s1	200
51		nop	204
52		nop	208
53		beq $t8,$at,.a	212
54		nop	216
55		nop	220
56		nop	224
57		nop	228
58		addi $s0,$t6,0	232
59		addi $s1,$t5,0	236
60		addi $t2,$t2,1	240
61		j .for2	244
62		nop	248
63		nop	252
64		nop	256
65		nop	260
66		nop	264
67	.it2:	addi $t5,$s1,0	268
68		addi $t6,$s2,0	272
69		slt $t8,$s1,$s2	276
70		nop	280
71		nop	284
72		beq $t8,$at,.a	288
73		nop	292
74		nop	296
75		nop	300
76		nop	304
77		addi $s1,$t6,0	308
78		addi $s2,$t5,0	312
79		addi $t2,$t2,1	316
80		j .for2	320
81		nop	324
82		nop	328
83		nop	332
84		nop	336
85		nop	340
86	.it3:	addi $t5,$s2,0	344
87		addi $t6,$s3,0	348
88		slt $t8,$s2,$s3	352
89		nop	356
90		nop	360
91		beq $t8,$at,.a	364
92		nop	368
93		nop	372
94		nop	376
95		nop	380
96	.it1:	addi $s2,$t6,0	384

97		addi $s3,$t5,0	388
98		addi $t2,$t2,1	392
99		j .for2	396
100		nop	400
101		nop	404
102		nop	408
103		nop	412
104		nop	416
105	.it4:	addi $t5,$s3,0	420
106		addi $t6,$s4,0	424
107		slt $t8,$s3,$s4	428
108		nop	432
109		nop	436
110		beq $t8,$at,.a1	440
111		nop	444
112		nop	448
113		nop	452
114		nop	456
115		addi $s3,$t6,0	460
116		addi $s4,$t5,0	464
117		addi $t2,$t2,1	468
118		addi $t0,$t0,1	472
119		j .for2	476
120		nop	480
121		nop	484
122		nop	488
123		nop	492
124		nop	496
125	.a:	addi $t2,$t2,1	500
126		j .for2	504
127		nop	508
128		nop	512
129		nop	516
130		nop	520
131		nop	524
132	.a1:	addi $t2,$t2,1	528
133		addi $t0,$t0,1	532
134		j .for2	536
135		nop	540
136		nop	544
137		nop	548
138		nop	552
139		nop	556
140	.final:	sw $s0,0($s0)	560
141		nop	564
142		nop	568
143		sw $s1,0($s1)	572
144		nop	576
145		nop	580
146		sw $s2,0($s2)	584

147	nop	588
148	nop	592
149	sw $s3,0($s3)	596
150	nop	600
151	nop	604
152	sw $s4,0($s4)	608
153	nop	612
154	nop	616