Raj Patel

add \$t0,\$51,\$52

0	17	18	જ	0	20	Snee
000000	10001	2" 2' 10010	01000	0000	010	0000
0	2 3		4	0	2	0
0×02324020 hex						

addi \$t0, \$t0, 
$$-64$$
  
 $(64)_{10} = (1000000)_{2} = (26)_{10}$   
2's complement

Shex	8	૪		-64		
001000	01000	01000	111 11 111 11	11111 	0000	00
2 -	T C	8	F	F	$\overline{c}$	0
0×21	08ff	CO hex				

lu \$t1, 8(\$53)

23 hex	19	9		E		
100011	10011	01001	0000	0000	0000	1000
			0	0	0	8
0×8E6	10008 he	<b>~</b>				