

Scanned with CamScanner

- 9th: ? SII \$t1, \$t0,4 => t2 = letalatelatelatelate la la la la casa andi \$1, \$1, and 1111 1111 1111 (111 1111 1111 1111 (111 It2 = 1,10 1010 1.10 1010 1010 1010 1010 0000 - \$t2 = ? srl \$t2, \$t0, 3 4th = ololo lolo lolo lolo lolo lolo page and; \$th, \$th, OXFFEF op rs rt id Shaut Funct opso Losub -> add -> R- format add \$50, \$50, \$50 s.a.m

3) Sw \$t1, 32(\$t2) I-format	
op rs vt add	ress
1010,11 aplo good; ocer opp cops lose	
la l	
	0 0 0 1
14.) 00 Kr - lo k4 6	2 valor of the function
4) op=0 rs=10 rt=9 rd=10 shamt=0 funct=1E	
R-format sub \$th, \$th, \$tl	
occoordele el selele escolecche	
116 \$15	
5) op = ox o E rs=1r rt=1r const = oxx	
Yori	
op = 00 110 rs = ollor rt = ollor cost =	
xor: \$t5, \$t4, 4	
oplicalla olla losse e e e e e e e e e e e e e e e e e e	
6) i -> \$t! result ->\$52 memonay have address -> \$50	
addi \$t1.\$0,\$0	$int_{i=0}$
Parties and the second	
op Iw \$51,0(\$50)	while (i < lea)
add \$52,\$51,\$51	result + - Mem Array [0]
add; \$30,\$50,6	Memping (i) += K
aldi \$t1, \$t1, 1	
SIt; 5+2, \$+1,100	1+=1
bue \$ t2.50, Loop	

