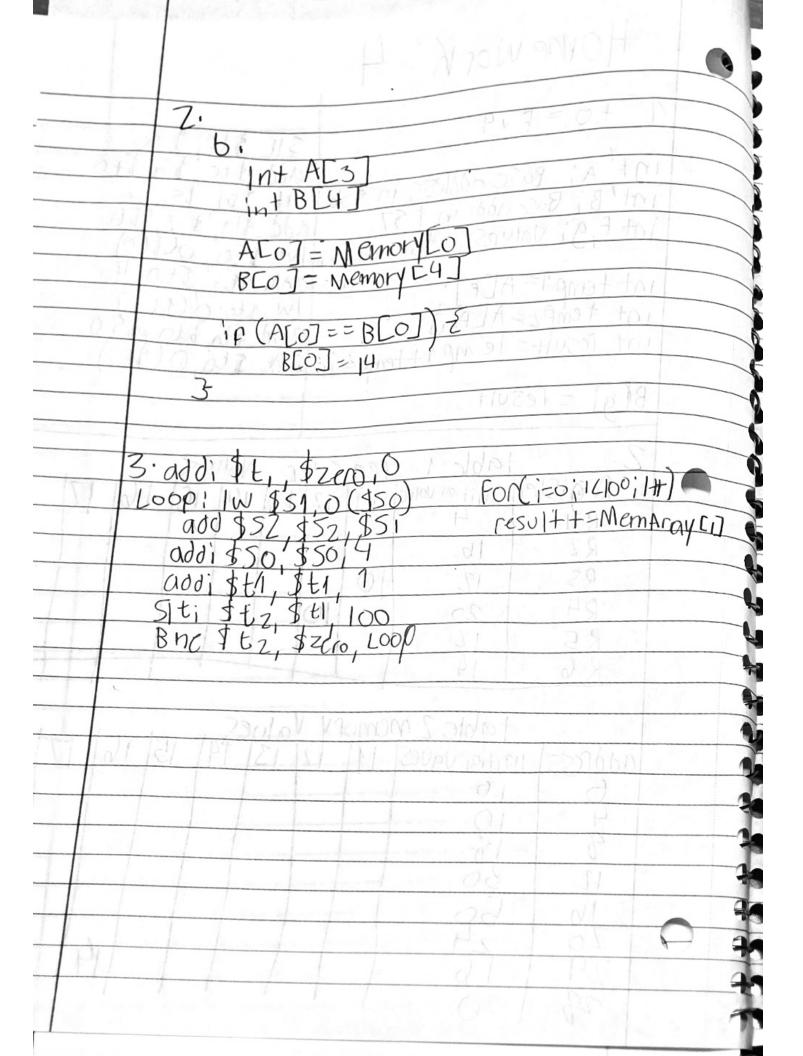
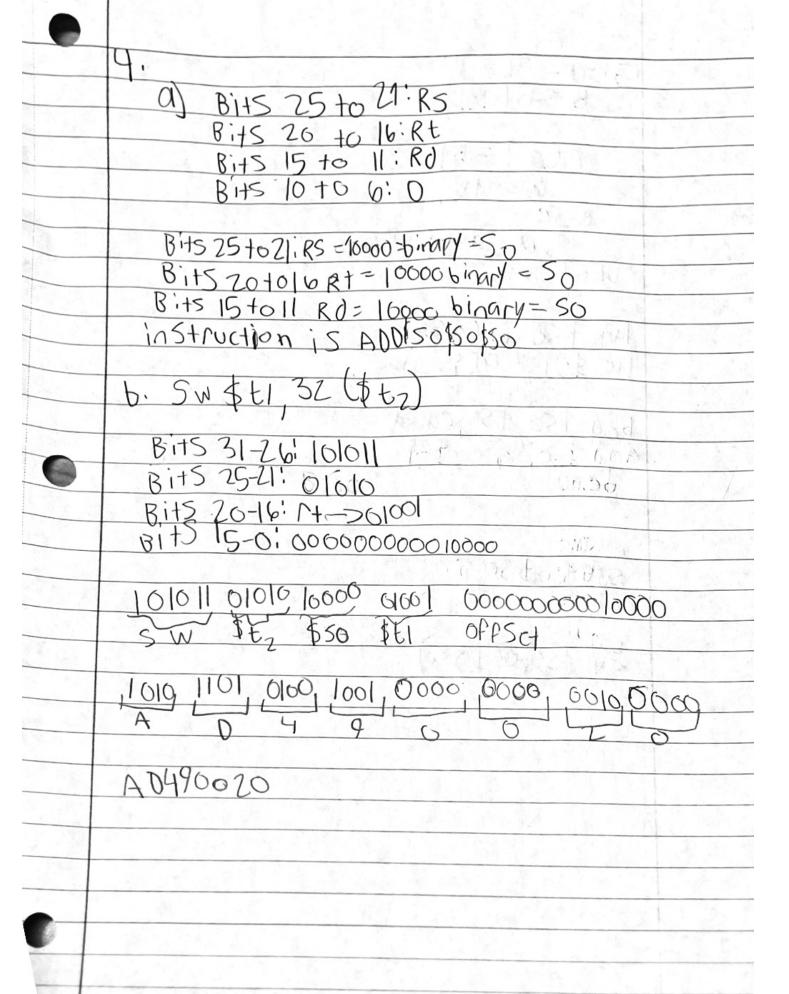
6	No. of the same of
	Homework 4
	1. to = F x4 Int A; Base addless in \$50 sil \$to \$56 \$to Int B; Base add in \$57 Int B; Base add in \$57 Int F, g; Values in \$50 and \$5, Iw \$50, o(\$to) Int temp 1= A[P]; Int temp 2= A[Pt]: Int result = te mp 1+temp 2; Sw \$to, O(\$t.)
	B(g) = result 2. +able 1 register Values [register Initial walle 11 12 13 14 15 16 17] R1 4 10 R2 16 R3 12 10 R4 20 R5 12 R6 14
	Table 2 memory Values address Initial values 11 12 13 14 15 16 17 6 10 4 10 9 18 11 30 16 50 20 24 24 16 29 0





2118	
G. O= ALOJi	
$5 \cdot 0 = ALOJ$ $6 = BLIJ$	
$-\frac{1}{\alpha = atb}$	
$ \begin{array}{c c} \hline & i \in (a := b) \\ \hline & a = a + b \\ \hline & e s e \\ \hline & a = a - b \\ \hline \end{array} $	
$\frac{e15e}{a=a-bi}$	
BEOJ=ai	
1w \$50 0 (452) 1w \$51,14(353)	
114 451, 14055	
beg \$50, \$51, eaval and \$50, \$50, \$51 Jend	
bea \$50, \$51, con	
100 \$50, \$50,	
Jeno 10010500000000000000000000000000000000	
eaval: 506\$50,\$50,\$51	
end: 5w \$50,0(\$53)	
1 \$50,0(\$53)	
5 W. 45 . 6000 . 6000 . 100 . 1	10.46
200 0.0100 P	
OrootpuA	
	4