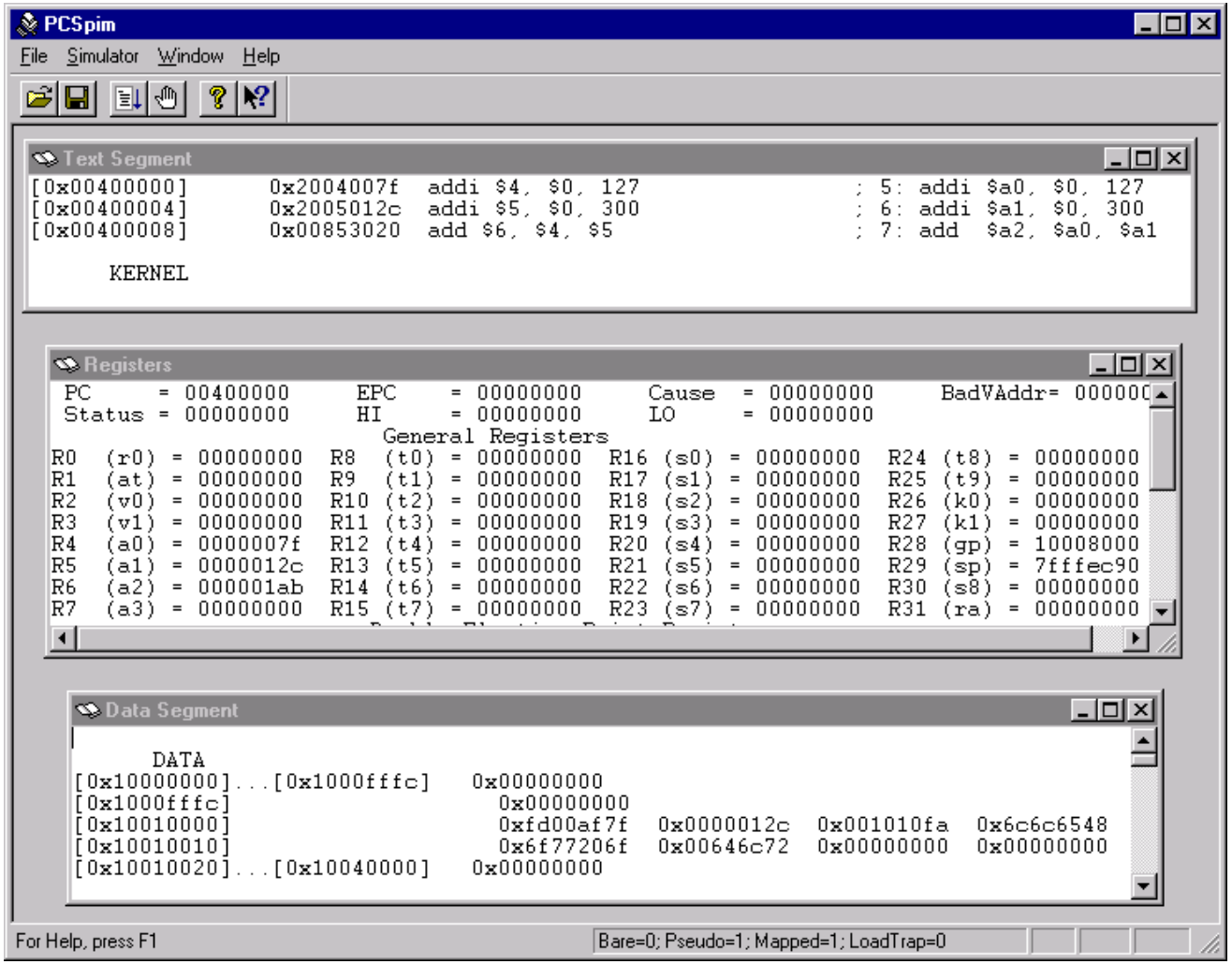

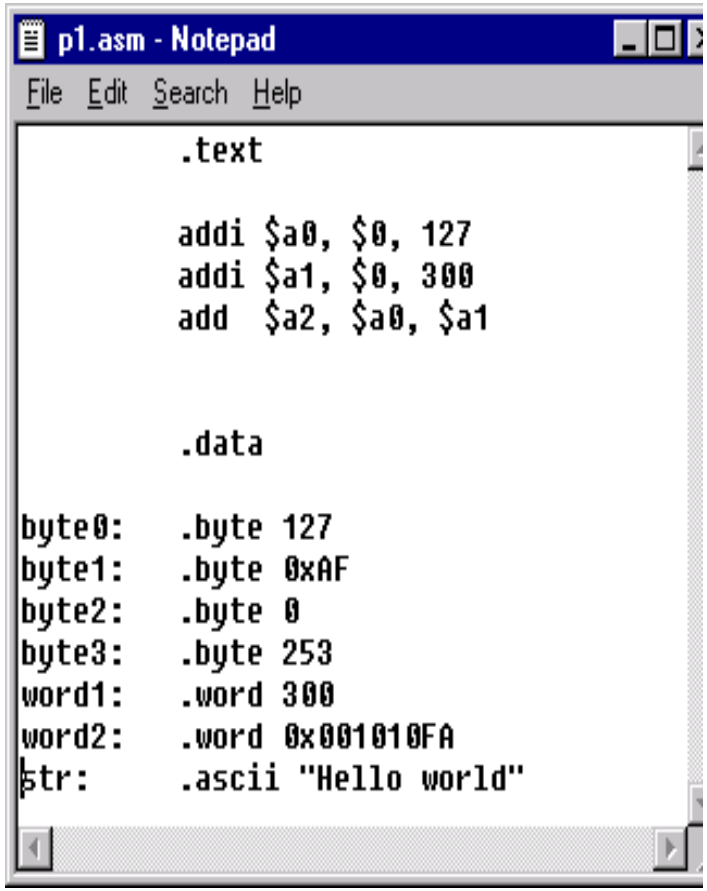

`addi $4, $0, 127`

2	0	0	4	0	0	7	f
0010	0000	0000	0100	0000	0000	0111	1111
op		rs		rt	value		

`add $6, $4, $5`

0	0	8	5	3	0	2	0
0000	0000	1000	0101	0011	0000	0010	0000
op		rs		rt	rd	shamt	funct