0		10	16 16 12 32	13 414 = 16/27	
9		Lab 1 (b): Busic			
9		Problem 1! Subtract the following hexadecimal numbers			
			A = 10	7 10 12	13
3		7ACD-3AFE=?	C = 12	3 10 15	14
19			D = 13		
		3 F C F	E = 14		
8			F = 15		
		0,313	MC-11 Carlotte		
9		6 916 2 16	16 +13 = 29		10 10 10
9		6 9 16 B 16	£ = -14		
8		-3 A F E	15 = F	16 +9 = 25	
		(3 F C F)	16 + 3 = 27	A =-10	
9				15	= 8
3)		F = -1.5 1			
•		Problem 2: Convert 011100110 into 2's complement.			
70		10001001 Significant bit is 0			
3		2. Add 2			1
70		10001001			
79		100000001	W sign that the in	nearline since he	most
		NOW THE IS THE TO			
		in 2's complement.			
		01110110 - 3			
		Problem 3: Subtract the following	19 Octol number		
		765-317	base is 8		
		6 7 5 5	8+5=13-7=6		
		-377			1 1 1 1 1 1 1 1 1 1 1
0		13 6 6			1
9					
9					
	1				1
10					Secret and
ED					FREEDRICA
-					