Problem set 5 Ashard 26977 2 13 A C 21) F 2 C -> Ang 16 16 5 3(16) + 5(1)35 in Hex, (3 in denory 83) 0504 4 ASB 1 DAC 0000 RCBJ-1111 R[C] = DOOL RC2]= 1111 RC5] = 2001

214	10	7101	
	11	7207	of loaded in RC17
e e e e e e e e e e e e e e e e e e e	12	7301	07 loadel in RC27
	13	1333	DI loaded in RIST
	14	2221-	-> adding RC3] with RE3] af
	15	1)213	loading value in R[3]=2
	16	0000	> Subtracting value in RCZJ with
			R[1] al storing in RF2]=7-1=6
)

R[3]=128 (as repenting) until P[2]=0

R[3] = 2 R[3] = 4 R[3] = 9 (1 = 16 (1 = 32

11 = 64

11 - 128