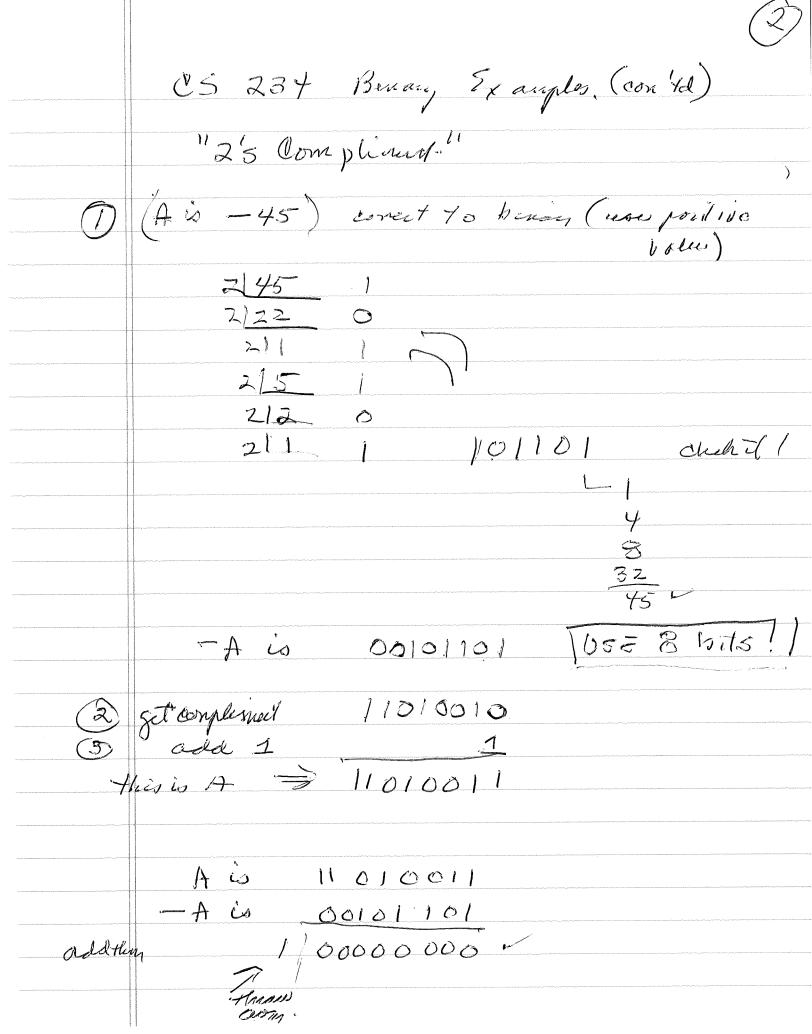
CS 234 Binary Examples.					
BIN => DEC					
10110111					
	> 1 - 4				
	76 32				
	183				
DEC >> BIN					
2/93 /					
2145 1					
2/12 0					
25 1					
2:1	10110111 /				
	check by coverting beet 13 De.				
ADDING BINARY					
	0 1 0 1 1				
	mole. Cear,				



,	
/	5
	$\mathcal{O}_{\mathcal{I}}$
`	ALTERNA .

	CS 234 Bc	may Examples en to	and the same of th
	1125	nay Examples en to	
	(I) B 10 57	concert to kenney (	ece proporter
	257		
	2128		
	2/14 0		
	213		
	211	The state of the s	
the state of the s			
		8	
		<u>32</u> 57	
	77		
	Bis	001/1001	
	2) Set Dornheid	11000110	
	Telephone Control of the Control of	1	
(	3) old 1 His 15-B/	2/1 000/11	
- Comment of the Comm	this 15 - B		
an investment of the property of			
Annual Comments	Bico	00111001	
distraction or comments of the Control	- B is	2100011	
Annual annual a	6.4.4		,

Bis 08111001 -Bis 21000111 addtlin 31 00000000 Throw arm Bean, Examples (contd) 25 Conplicie

De the following with 2's confinents.

A+B A-B -A+B -A-B

(A+B) Ais 11010011 -45 Bis 00111001 +57 100001100 12 Mar 12 cent

45 57 3102 Buin Exerps Contd

(-A+B) -Ais 00101101 45
Bis 00111001 57
01/00110
102
1-32
102

(-A-B) - A is 00/0/10/1
- B is 11 000/11

19/10/0,0-12
0000/0/11 cmp
+1 +(

8

-12