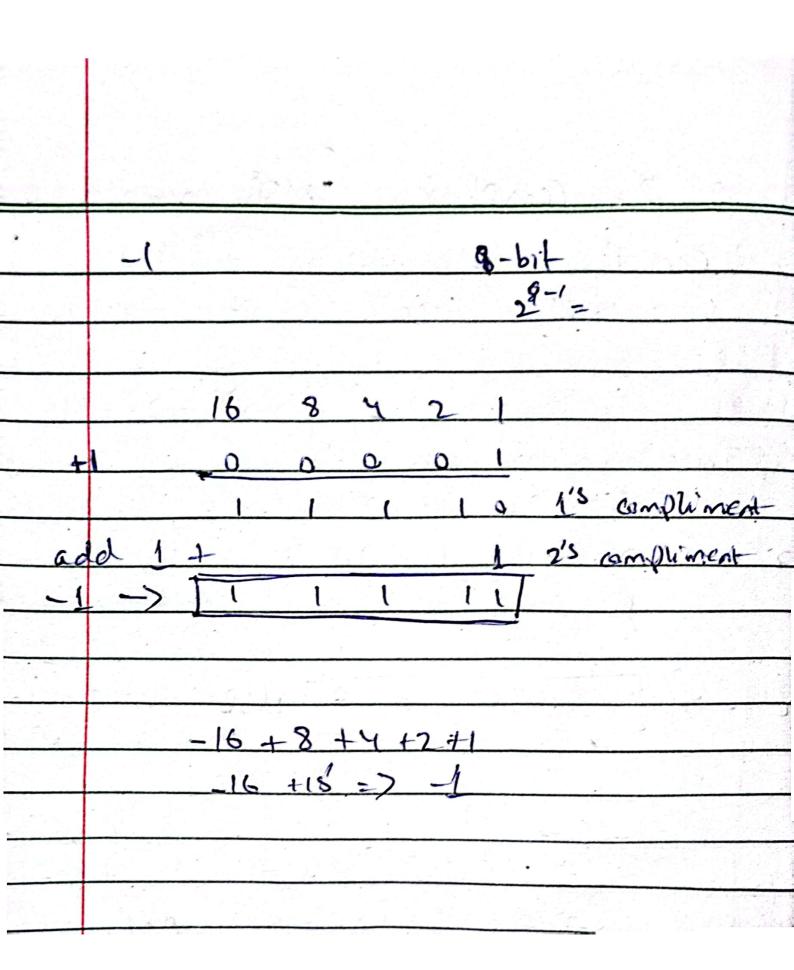
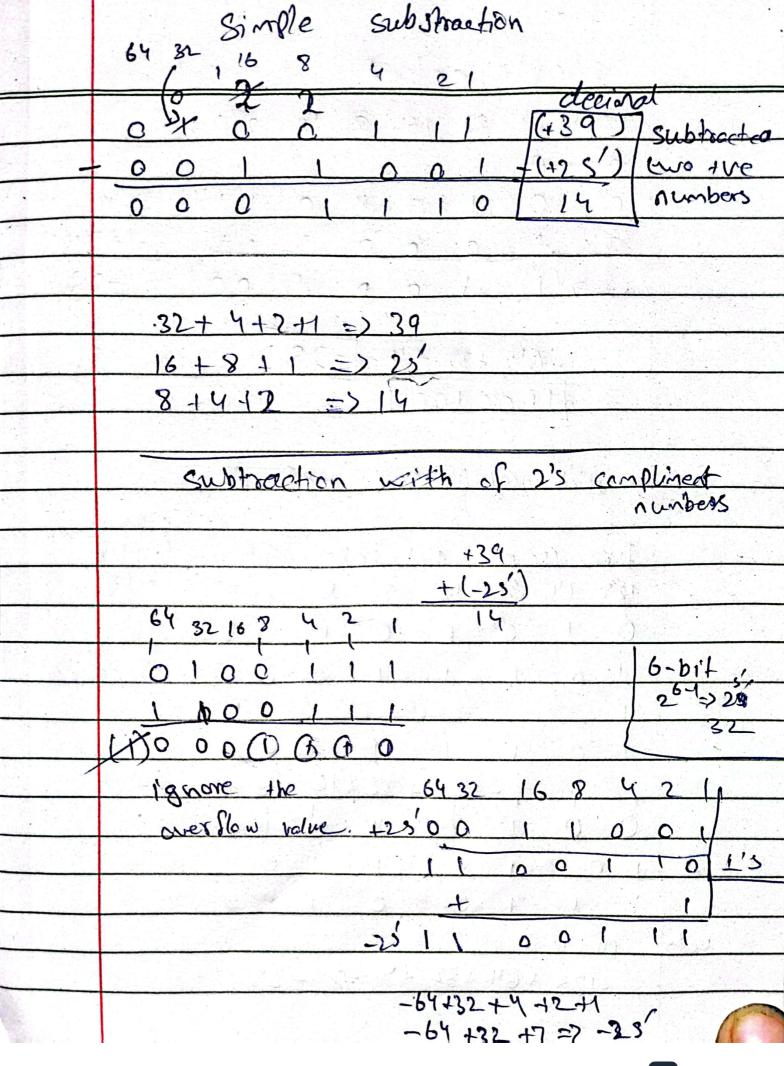
a 2's compliment MSB indicates sign use s'-bit n-1 => 25-1 = 24 =/6 Those numbers who motes 12 will have goings 8 4.21 and all others will have a parel o Φ 0 0 1 1's 7 Take com Plument +12 1 2's 7 compliment add 1 0 1 00 MSB tells sign of number 1-ve, 0 tre 1 x-2" + 0x2" + 1x2" + 0x2 + 0x2° we have I in 16 column so we use -16 and have o in 8 column se we will not use it and have i in 4 al we will use it and renaing also have a in 2 and I al too skirt it -16-14-7-12





	사용하는 경우 경우 전략을 받는 것이 되었다. 그는 경우 전략 전략을 받는 것으로 보고 있다. 그는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있다. 
	simple method
	128 64 32 16 8 4 21
	6-0
	0 0 1 0 4 0 11 (+43)
	0 1 0 0 0 1 11 -(+71)
	-)-7(1) 100 -18
	14 100 44-1-28
	-64 +32 + 4 = -28 [1100100]
	[1100100]
	2's compliment method
	The A state of the A
	128 64 32 16 8 4 2 1 -28
	0100011
100	101100001'S campling
	1011001
	-128 + 32 + 16 + 8 +1 =7 -71
1 1 3	0010101
4	10 11 1001
	1 1 1 0 0 1 0 0
Leb	checlit
	-128 +64 +32 +4 => -28

	we have differen arever in simple
	and in is compliment
	Simple method extra 28 complos [1100100]
	[100100]
	but have same
	this extra one represent
	(-) sigh
	9
7	