	PAGE NO. DATE	
0	Enery Odd from Reb Manipulation	//
	0	_
	8 - 1000 3 -> 11	_
	Even o 68D is O in Even.	
	add o 180 is 1 in add.	
		_
	(2) Find bob ab ith Position	_
	→ <u>1011001</u>	
3, - 1,	100 A 6 1	
	û > 6	_
	8 / And Operator	
	1 0 -> A	
		_
	0 0 0	
	2 marie 10 dilli	_
	It all perform And operation at 6 bh	
	A Dow Zex	0
	Schen 1 & 1 -> (1)	_
	0 & 1 20 0	_
	Zero.	
12	\$ \$ 1000000	
1	1 - 101 F 010 WA	7
	1000000 (um & \$ (1223) !=0	
	With its is set.	

	PAGE NO.	
0	Eormula do find odd number	
	add (mun & 1) ! = 3	d
	abbeniel mm is even	
	3 Print bike of a number. 35 -> 100011	
	(4) Seb She ikh Reb -> 101011 001000	
i -	(3) toggle ikh bit -> 1611011 Result -> 1001611	ble bit.
	1011011 00 0000 or after	NOR