

	Date
-	Date
*	Logical Operator
	£ & & 2 11, 13 1 monors
	And an Nut
	Ex: 2883 - 1 0115-11
	0 883 -1 0 S 115 -1 1
	0820 -> 0 0110 -> 0
M. Add Ass	10 = 0
	15 = 0 0 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2
	10 = 1
	C Armonopole 12-9
1	These will always give answer in 0 & 1.
*	Bitwise Operatories
	{ &, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
=	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	010000000000000000000000000000000000000
	$\frac{1}{10} + 2$
	10-12 11-13
	Xon (^) Ev: 013 -11
	001
The second second	01 7 51
W. W.	
w was a second	
w Control	
10	

		DatePage
	7	<< ( Left shift)
		5€ <(1 → 10
	2)	5€ <<1 → 10
_		
		1 0 1 0
	=	C. (10 00lp 50 )
	7	So, we can say -> Num << >c = Num X 2
3	5)	Sometimes youwill get -ve number if you
		left shift large to number.
		- Ve E 1 0 0 0 1 10
		+ W 0 1 1 0 0 1 1 11
		-ve = 1 0 00 110
	1	Right shift (>>) { << , >>} < \ , 1, ^}
1	7	6 >> 1 -> 3
	=)	110-16
		011 + 3
	4	~ (complement)
		$\sim 5 \rightarrow -6$
	4	00-00101
		-vot11 11010
		1'5 00 00101
		2'5
		00-00110+6

