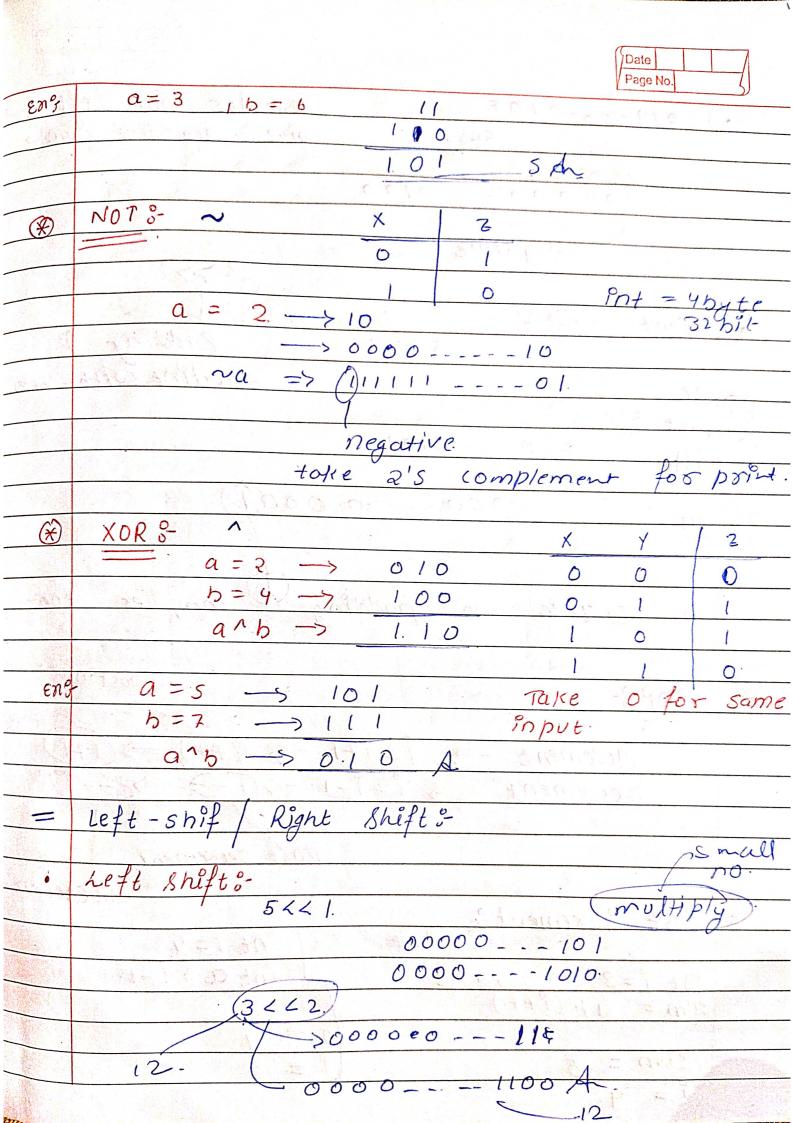
12/00122	Page No.
17/09/23 -0 Lacture- 0500-	
- Luc con-	A Figure
- operator preceden	ce & variable scop
- Por loop :-	
2100	
Operator & Bitwise Overator :-	
40/4	
AND -> &	7, 4 -
3/12/12/12/12/12/12/12/12/12/12/12/12/12/	
THOR -> 1	7 2 3
O/OF .	
$NOT. \longrightarrow \sim$	
XOR - SA	11
XOR — S A	
ANDESCO	
$\begin{array}{c} AND \rightarrow & & \\ & \Rightarrow & \\ & = & \\ \end{array}$	3
x y z agb	2-> 10
A Y 2	3-> 11
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.6
0 1 0	
	2.
ooth Oit	
an an	d (&).
a=5 -> 101	
b=7 -> 111	
101	XYYZ
	0 0 0
$0R \longrightarrow 1 \longrightarrow 9 = 2 \longrightarrow 10$	0 1
b=9->100	
	On Lo. Ch
1	ren o/P is 1.
6A 2 t)	1111 U/P 15 1.



	Date Page No.
=	Pre-increment?
1	int $l=11$ . $ a=2 l=3$
	$\operatorname{Pnt} \mathbf{a} = +t^{\circ}, \qquad \operatorname{Som} = a + (+t^{\circ})$
	i = 12 $sum = 6$
	$a = 12$ $\hat{i} = \omega$
	recrements :- same as increment.
30.00	
	for-loop: condition 100000
	for ()
	intilization incremen-decom
	of value
	for (-9 - 9 -)
	break -> It can used for come outside from
	the consent loop
*	fibonacci Series =
	0,1,1,2,3,5,8,13
	n= (n-1)t(n+2)
$\leq =$	Contivers 70 skip the particular iteration.
	n de la companya de l