## (4) AND

b	0/9
0	0
1	0
0	0
1	i
	0 1 0 1

## Not (~)

Ta	CIP
0	
	0

(1) OR		-
ta	1 6	OP.
10	0	0
0	1	
1	0	1
1	1	1

XOR

101-52

	a	b	OlP
1	0	0	• 0
	0	1	8 1
	010	0	01
	1	1	00

Same -) 0

diff-) I

-) Left & Right Shift opesator as Z 1000..... 000/0/52 accides a ko left shift by I bit 0000 .... 00010/0 = add oin ear ulust bit L) 5 Ko Right Shift by I bit 000c.... 0101-)) 15h=2 0000--- 010 -52

-> Pre 1Post Increment/ Decrement operator - Pehle increment kalo Pore-Incorement - SHall fire use kaso Post-Increment -> ext+ & pehle use kuso & fir increment kabo Pre Decrement -> -- a c Pehle decrement karo Post Decrement - Da -- a pelle use suno fir decrement karo for Example 0 186 s in- as 5) (Ha) 2 (ort) <<<>>)[] -) main () { a [96] in+ a=5; Cout << (Ha)<< Ends =>10)

-> Break & Continue for (int 1=0; 13=5; 17+5 { if (i==2) { rout coiccemeli The loop will exist ou tout -) Continue

for (int 1:0) ics jitt) { if(i==2){ Continue; Cout << i2condis

-> Variable Scoping LS local Variable LS Global Variable

main () {

for (int i= 0; i<5; i+1) { } Scop of i.

Cout<<i>i)

Cout<<!>

Mote accessible

3

if (Ame) {

int as 202;

if (Ame) {

int a = 303;

cout << "Inside 2" (20)

} [303]