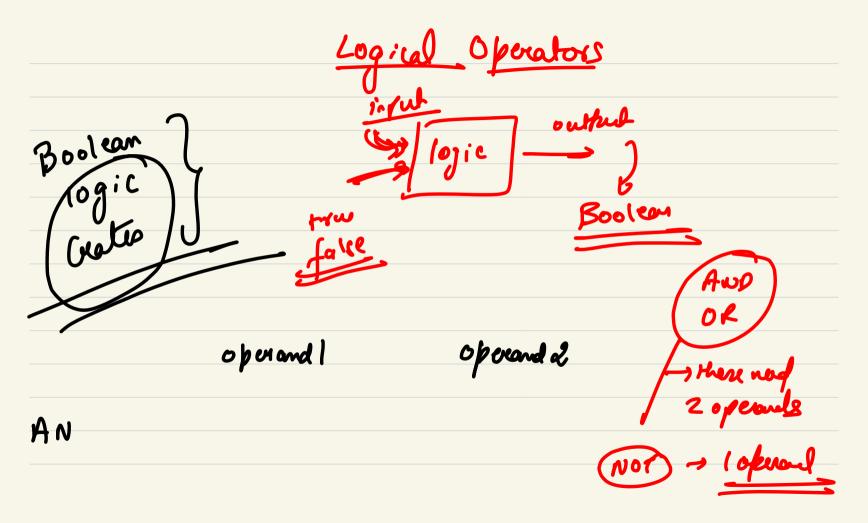
(n) Shih var 2=10; ? ( ) 6 a cre slack

## Relational Operators

operand | < operand &



CHATE AND GATE OR GATE NOT operanda operal

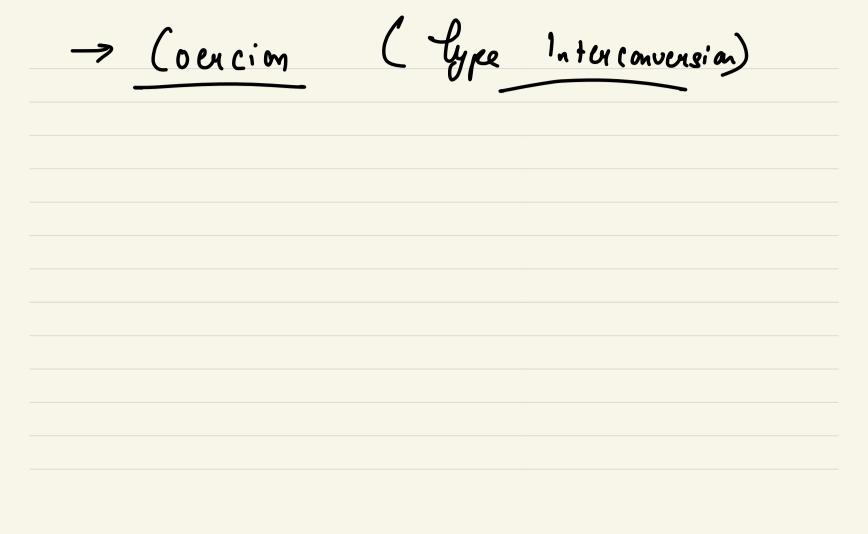
## AND

X	У	X AND Y		
false	false	false		
hu	false	false		
false	rece	false	NoT	
here	bue	true	8	output
			hup	fare
	0 &		folk	hree
Χ	Y	XORY	7	
false	false			
false	ha	falle		
hu	false	kw		
hae	Kae	ru		

console.log (true & & false)

Lalse (consolerley ((10>5) & & (6 < 3))

what values ave faley rull undefind afact from the energy +0,-0, NaN false



AND && 6) X AND Y false false false false false hu NOT false false bug output falle true true true 00 X OR Y false false kug hu Ku false hus haq

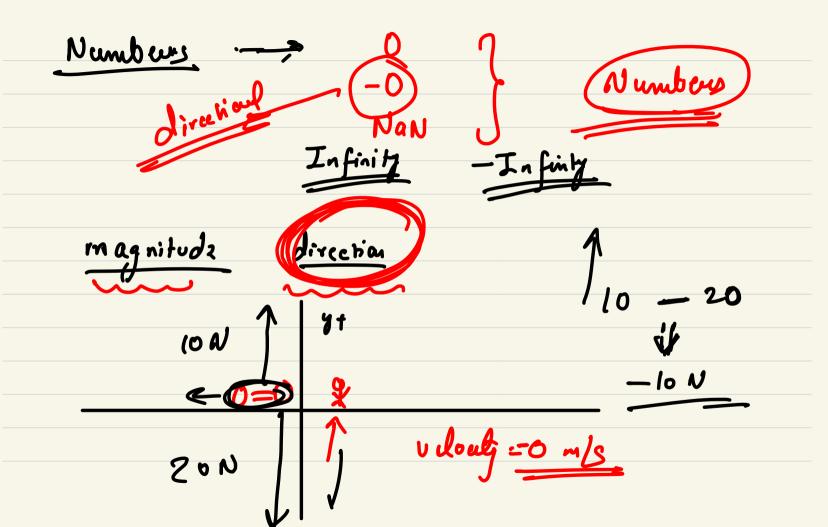
In a AND gate, if the first input is false, then, it doesn't evaluate the second input and ummedally returns the first input as well as if first unput is rrue, then
the Second empet has to be evaluated be then second infect is telorned

In a DK gate, if the first infent is true, then it doesn't evaluate the second infent & innediately return the first input. wherear, if the first report is folso then it returns
the second input:

10 && 6 (10>6) & & (647)

console.log (6 & 8 10)





10 N 1 50/7. Net for -5 Newson

Nan -> Not A Number 0 1 2 3 4 5 6

ab cd 0x xy 2 mn a. - Return the Bucket Number in which of string is present.

if there is a situation when you're bound to return a number, but there is no valid possible No. 10 veeturn, then we us NaN H which is the only number in 13, which is not qual to itself ??

NaN

"Sanket"/2.