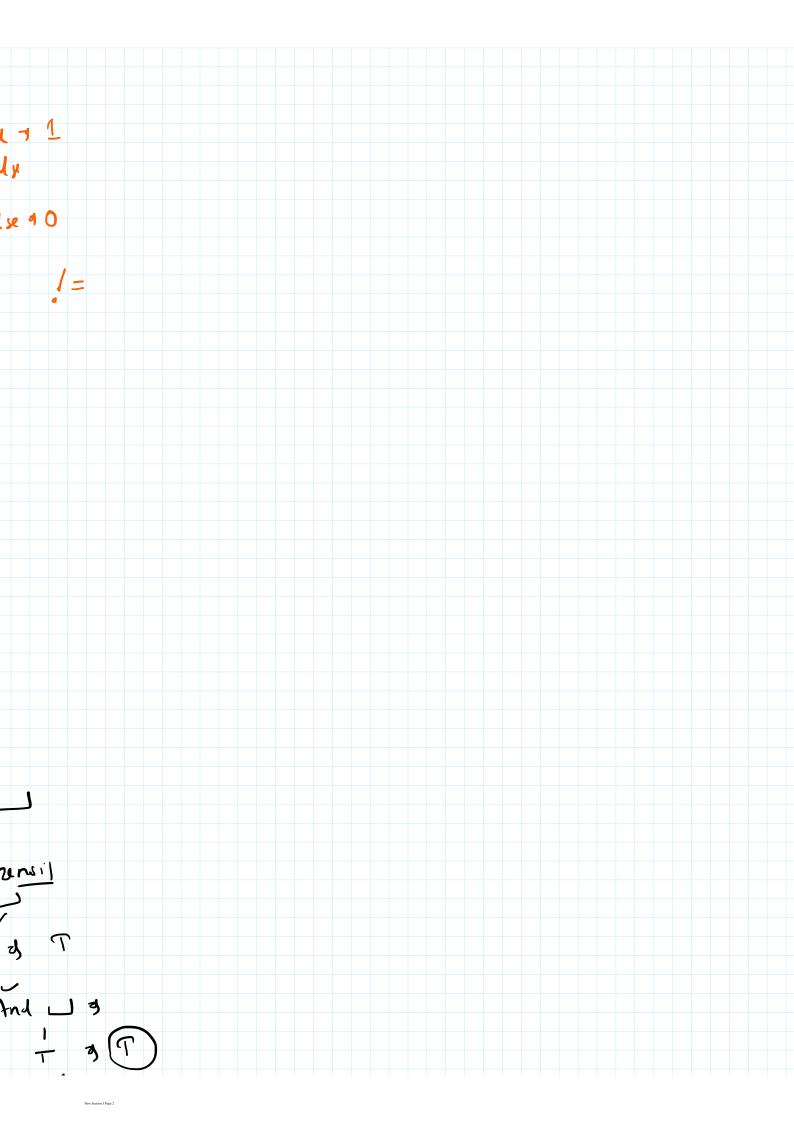
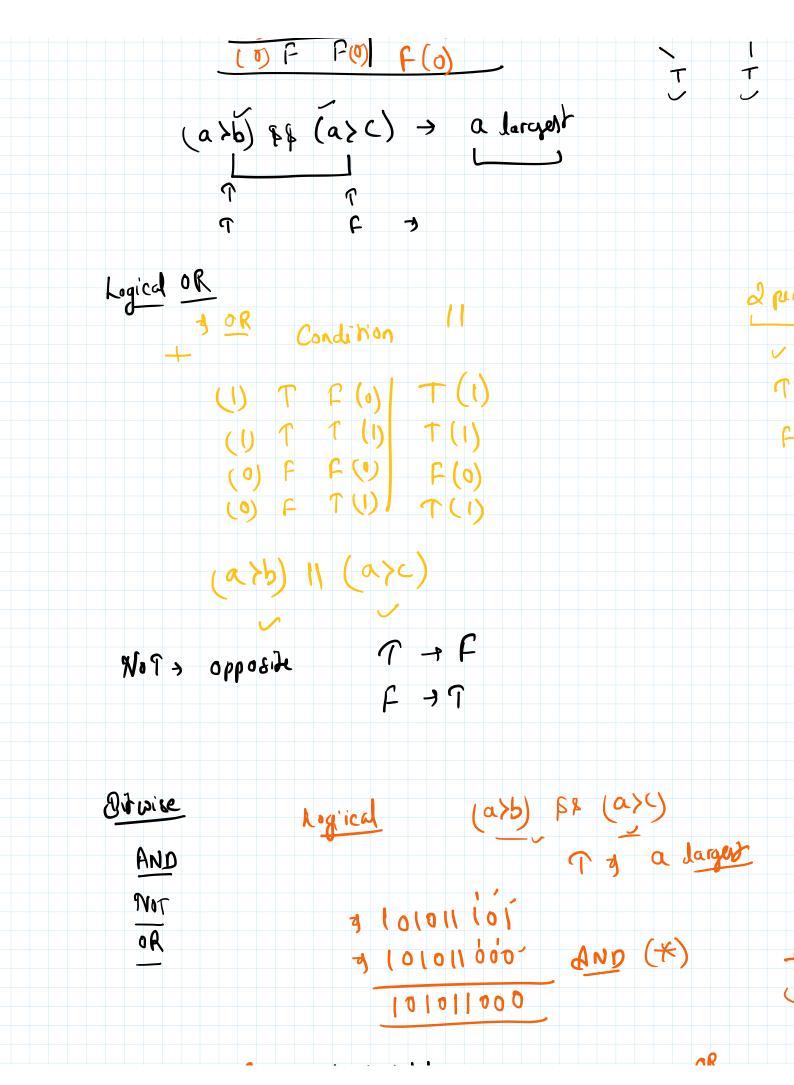
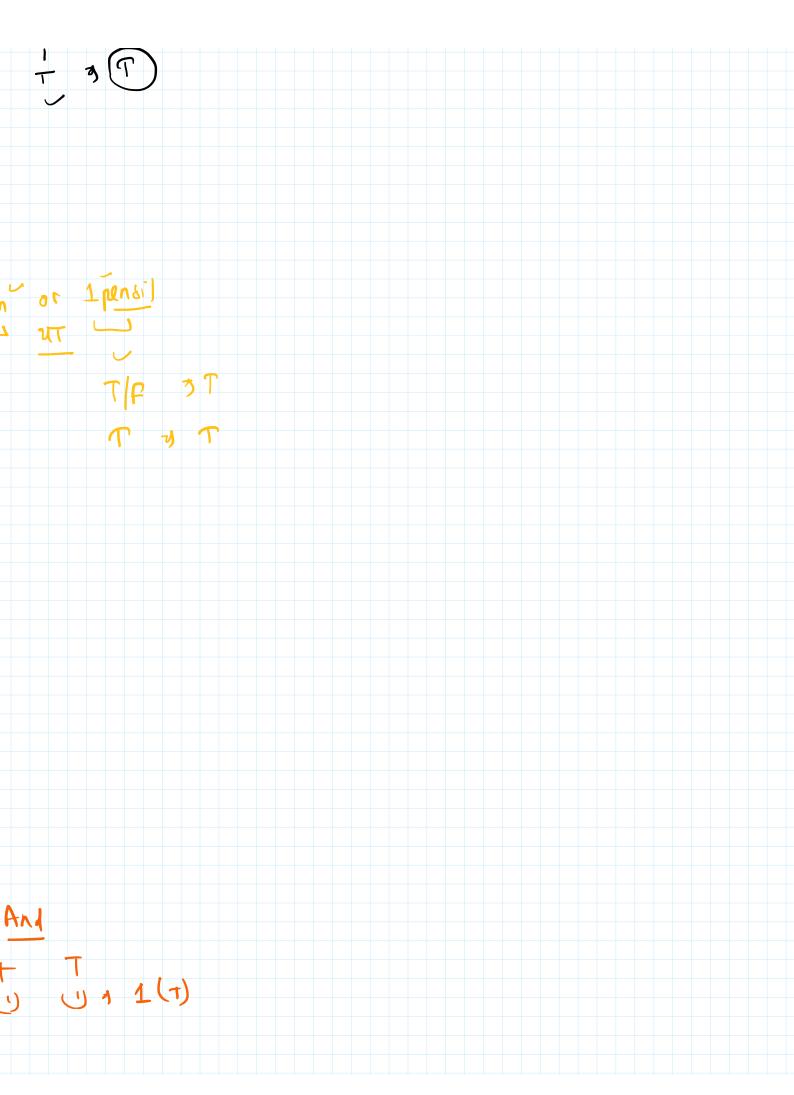


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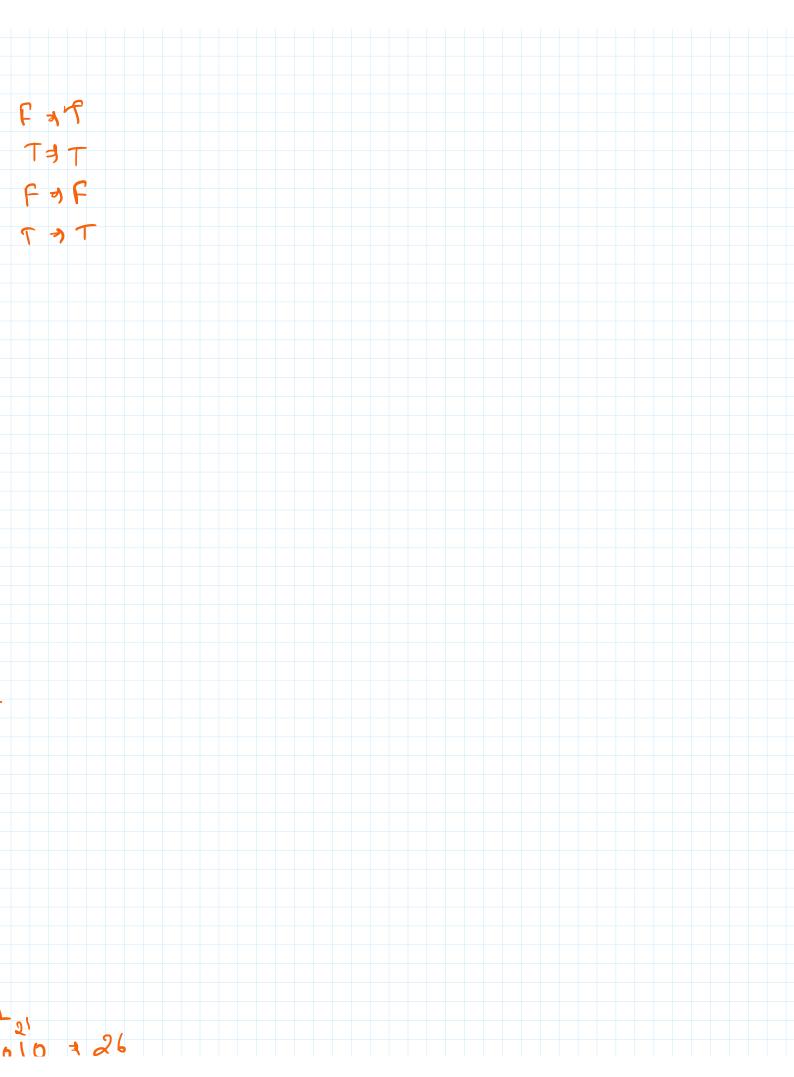


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3 (0(0)11 OR 20 1001100 101111 Not 3 1010111 NoT 0101000 1011011 EX-OR = Dijeura (1) 1110100 Same > 0 EK-OR 6 1001100 de 0 << 1 MA BHAY a 3 | 1001 + 0 3 10 1 -> 1/0/k/0 > 1100100 ← 01 2, 36 20 x In put C4 32 4 21 \* 5 275 27 x a (Input) 7 10 2 \* 25 4 4 25 (00) Right a >> ! a >> 2,0 , Right dech

. . . . . .



٥ داد در کر 1010113 43 Right dech **D O** 00/0/0 100 2 21 > Input : 2" 26 7 43: 22 26 y 43 ÷ 4 7 26 y lo Am Increment & Decrement i++ N++ 1++ a = i++ >~ a= ++i 1+1> 1+1 a= i--<u>i</u>= 5 1+1 36 pre inc ( = L++ > D)] past inc a=8 = 5 3 pre Dec port Dec 0= L a=0=6 i=5=6 a = ++1

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