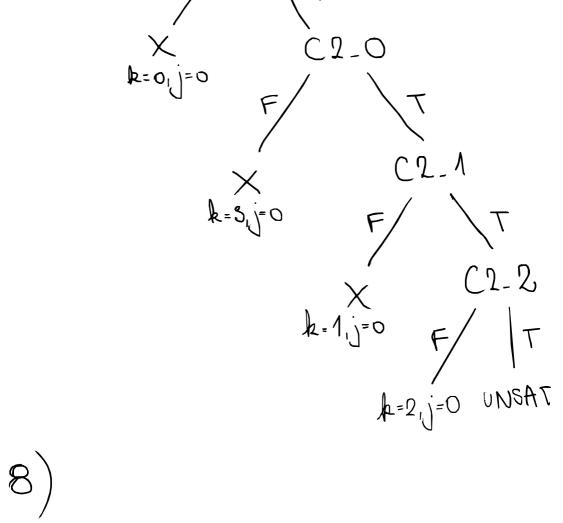


7)

1/				
Ιt	cin	cond	formula	હિ
1	K=0,j=0	701	c٨	Ko=1, jo 0
		C1 1 C2-01	C1 1 C2-0 1C2-1	10=0
3	k=2,j=0	61 1 C2 - D1 C2 - 1 1 TC2 - 2	C1 NC2-O1C2-1 NC2-2	UNSAT
		04 4 100 0	C117C2_0 FIN.	Me 0100
4	k-3 y=0	C1 1 1 C2-0		



It	cin	cond	formula	Ler
1	k=0,j=0	101	C١	R=1,j=0
2	h=1,5-0	C1 1 C 2 0 1762	C11C2-01C2-1	k ₀ =2 j=0
3	k=2,j=0	C1 1 C2 - O1 C2 - 1	C1 1 C2 - O 1 C2 - 11	UNSAT
		1702-2	C2-2 C1 N1C2-0	UNSAT
			FIN.	
			l	
		C. A		
		C /1		

F/ T X = C2-0 k=0,j=0 F/ VNSAT VNSAT VNSAT VNSAT VNSAT