名はかりま = xgv gをvxyをv xyを.

xg = xg = V xg = g= = xg= V xg=

まずえいまなメリモアメリモアメリモアメ = (もんとなる)

X	3	7	2
0	0	0	٨
0	0	٨	0
0	1	0	0
0	٨	N	٨
٨	0	0	٨
1	0	٨	1
1	٨	0	0
1	N	٨	٨

X 25	00	01	11	10
0	mo		mg	1
٨	ma	ms	my	

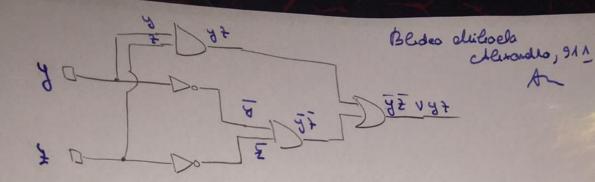
The DCF is leviled by wring the minteum coverpoiding to the rollies of a the function.

The CCF is leviled by using the marterns correpording to the values o of the function.

 $max_1 = m_0 v m_u = g = -> \text{ Nimple footoeitation}$   $max_2 = m_u v m_5 = x = -> \text{ Nimple footoeitation}$   $max_3 = m_5 v m_4 = x + -> - 11$  $max_u = m_3 v m_4 = y + -> - 11$ 

Mcg) = 2 max, max 2 max 3, max 3 -> maximal manams
CCg1 = {max, max by -> central manams

C(g)!= M(g) and C(g) # Ø = 1 2nd case of himplification algorithm



CCICSI = NANMANME

X gt	00	01	1	100
0		MA		Ma
٨			1	ME

max, = MAUM6.

max 2 = N1

Mcg) = { max , maxy

cc81 = { max 1. max 1}