2/12/19

תנים אל האשבו אל הפחקינת בנקי של האשבר ביליהנית: דרבי תיגונה:

XIXI

M-maxternes m-minterns 0'SN'OPNI D''N'J'N 10'721/k.4

ML plot. 1

ב. ביאוי בוליאלי. 2

- XY - Z - XY

SOP, POS . (1)(1) (1)(1) . 3

f(x,y,z)= xy+z+xy

P\_= \(\bar{\chi}\) = \(

F(x,y,z)= \bar{x}yz + \bar{x}y\bar{z} + \bar{x}yz + \bar{x}yz + \bar{x}yz + \bar{x}yz + \bar{x}yz + \bar{x}y\bar{z} + \b

 $f(X_{1}Y_{1}Z)=M_{1}^{\perp}M_{2}^{\perp}M_{3}^{\perp}M_{4}M_{5}^{\perp}M_{7}=$   $=\sum_{N_{1}N_{1}}(1,2,3,4,5,7) \in S_{N_{1}N_{1}}^{N_{2}N_{1}}$   $=\sum_{N_{1}N_{2}}(1,2,3,4,5,7) \in S_{N_{1}N_{1}}^{N_{2}N_{2}}$   $=\sum_{N_{1}N_{2}}(1,2,3,4,5,7) \in S_{N_{1}N_{2}}^{N_{2}N_{2}}$   $=\sum_{N_{1}N_{2}}(1,2,3,4,5,7) \in S_{N_{1}N_{2}}^{N_{2}N_{2}}$ 

WE WE WE WE WE WE WE

Product of sum POS 213"

Ent X (19) ANCES

S=X= X- y-y=(X-y)(x-y)+2. == (x-y-2)(x-y-2)(x-y-2)(x-y-2) x y = (X-y)(x-y)+2. == (x-y-2)(x-y-2)(x-y-2)(x-y-2) x y = (X-y)(x-y)+2. == (x-y-2)(x-y-2)(x-y-2)(x-y-2)(x-y-2) x y = (X-y)(x-y)+2. == (x-y-2)(x-

X	17	1 2	M. = 0
0	000	0	M=X14-1
0	1	0	M2 X-19-12
Q	1	1	M= X-4-2
1	0	0	M=7-7-2
7	0	1	Mg=X-7+Z
1	1	0	M= X-9+2
1	1	1 1	14-X-4-3

.000 g(x,y,z) & pula 100 t (0,1,2,3,6) -2.1
.1 00 g(x,y,z) & pula 100 t (4,5,7) 00 lb