Epyasia 1

Exession Phylanis Everypathor

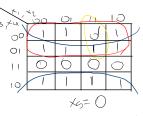
Ovopa (1): Trujophs Kokoxionianns Ovopa (2): Magios Nasia, (AM: 3230078 (AM: 3230038 Ma; 1(1): P3230078@acebor Ma; 1(2): P3230098@acebor

Apolanua 1

Spuryua 1:

f(x, x2, x3, x4, x3) = Em (0,2,4,7,8,10,12,16,18,20,23,25,26,28) + D(15,21,24,27)

Moppin SOP



K3 XH2	00	01	Ц	10	
ω	9	0	(1)	Ó	
01	0	0	4	0	
11		70	0		-
10	0	0	0	9	
		X5 =	- L		,

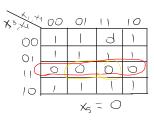
 $f(x_1, x_2, x_3, x_4, x_5) = (\overline{x_3} \overline{x_5}) + (\overline{x_4} \overline{x_5}) + (\overline{x_2} x_3 x_4 x_5) + (x_1 x_2 \overline{x_3})$

Kusros:

2 NM ES AND TON 2 EISDOWN
L NUMM AND PUN 3 EISDOWN
L NUMM AND TUN 4 EISDOWN
L NUMM OR TUN 11 EISDOWN
11 EISDOWS XION TIS NUMES AND
L SISOOODS XION TW NUMES OR

Eurofilio Kostos = 20

Mopph POS:



_x. ,					
(3, X4 (3, X4)	00	01	11	10	
00	0	0	1	0	
01	0		Q	0	
11	1	3	0		_
10	(0	0	0	9	
		X	=1		

 $f(x_1,x_2,x_3,x_4,x_5) = (\overline{x_3} + \overline{x_4} + x_5) \cdot (\overline{x_2} + \overline{x_3} + \overline{x_4}) \cdot (\overline{x_6} + \overline{x_3} + x_4) \cdot (x_1 + \overline{x_2} + \overline{x_5}) \cdot (x_2 + x_3 + \overline{x_5})$

KOSTOS: S núles OR TUN 3 EISOSUN I NAM AND PUN S SEDSUN IS EISOSOUS JIA TIS NUMES OR S EISOSOUS JIA TUN NUMA AND

Euronius mistras - 26

Apa 10 SOP EXEI MILIPOTEPO LLOSTOS (20<26)
