1. MASOVNE 254 6=10 7 46 8-1 B-1 1000 100 1)11 746) B 1101 100 bro + bhow 101 4444 - 43241 0 12 03 1204 Obtalny i holesa dalandari motor 10101000 = 5200 7 7(8) = 111 111 1110/11113 EF (16) Aikena had (2421) XS-3 0000-1 0000 00000 0001 2001-1 0010 0011-3 0100-4 0100-1 0101-5 0110-6 0111-7 1000-8 1001-3 1010 1011

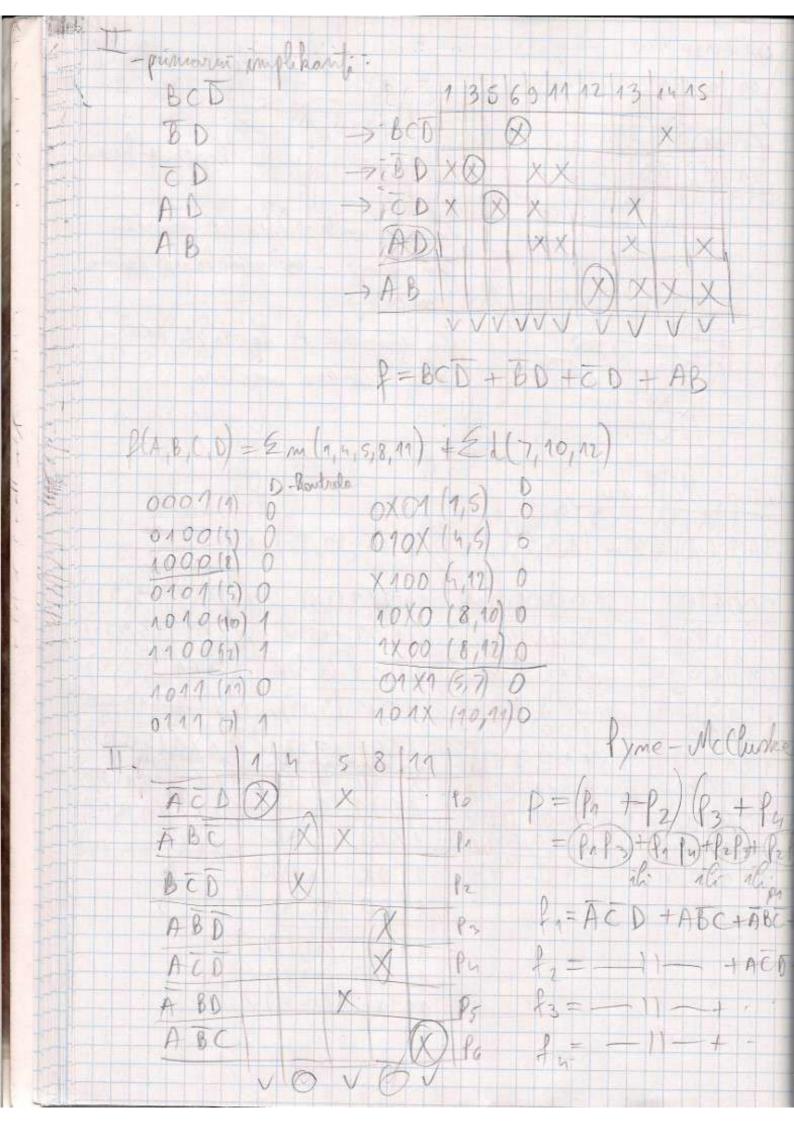
Thatipanes m 7214 1214-10 1110 1000 1011 137 14 Chraining a consumare a hospitamo OBCD Min 01101001 Beb) +00010001 600 9 (10) 1 (10) 0 (40) 1000 0000 (800) AIKEN XS-3 01 00/1100/0010 (AIX) 0111 1010 (x53) + 000 110000 + 10010110 462 472110 010001000011 010011010010

0001 11100100 Pin (B(D) 0) (10) 4 (10) 2000 0101 0011 01010 hod brayer HAMMING 23 4 61 80 PODATKOWN ZAST 0 6 5 pormi portet pili o more Mª maupho 21 r = 200totora K = Kodma tyet M= T+K.

POSLANO 1110 1 1 0 0 1 11 0011 min distanca 01000 GRESKE KOJE MOZEMO DETEKTIRATI 110/2 d-1, Listanca hoda Gresse here moremo moranti d-1 PRIMLJENO 1110111 000 011 - 3 mjesto - moviom 011 0 0 1 0 111 P(ABC,D)=ABC+ABCD+AC+BC Em (4,58,9,12,13,74,15) ABCDI 1101 00000 1110 0100 1111 00010 A.B.C.D 0010 00 11 0100 0101 0110 1000 1001

-UZIMATI 50 VECE AB KON ADF CD 00 01 11 10 8(A 8,C,D) = AB+ AC+ BC P(A,B,C,D)=ABC +AB+AB Em (1/2,4/7,8,11,13,14) 0000 TT M(0,3,5,6,9,10,12,15) 0001 0010 (A+B+C+C) 0100 ABOCIM 0 1 01 AB EPIC WINI 1000 10 00 4 0 12 1001 1 9 5 13 0 9 1010 03 7 0 15 106 140 10 1100 1101 (A+B+C+Cim)(A+B+C+Cim (A + B + C + C ... ) (A + B + C + C ...

logich - O - horard 04 00 11/1/1 Copich 1- horas 10 harond modern hard or miretu 19 ohn zenja - mule mo mo horard deserous nade wileys. OEST A-Da frompeni A degato 12 hazard 2000 habrieurs invertoro anino Mc Cumer \$ (AB,C,D) = 5 m (1,3,5,6,5,11,12,13,14,15 0001(1) 0001(1)0 00X1(1,3)V XOX1(1,3,9,19) 0011 (3) 0011 (3)V (1,5)V XX01 (1,5,3,73) 01015 0101(5) XOXA (1,0,417) 10013 0110161 (3,17) 1 01 1(11) X101 (XX1 (3,11,13,85) (5,13)V 1100 (42) 110002 16,14 1011 (11)/ X110 1 X X 1 (9,17,195) 1 1 0 1 (13) 10 X1 (9,11) 11 01 (13) (17 XX (12,13,14,15) 1110/14 1201 1110 (21)/ 19,78)0 11XX 12,14,1319 1119 (75) 1111 (15) (12,73) 110X 11X0 (12/14)4 1X11 (11,15)4 1111 (13,15) 111X



ATB=NOR(NOR(AB)) A-8) = NORAE) A+B=A NOR(A). X = 8 · C B. C + A = NOR (NOR (X,A)) = NOR (NOR B), () = MOR (NOR (NOR (NOR (B), Q, A)) A·B = A+B NAND (A,B) A.B = A.B NAND(MAND(A,B)) A = NANDA) \$(A, B, C,D) = 5 (1,3,5,6,9,11,12,18,14,15) AB+CD+B-D+BCD Bitmi primaris AD - primarui

141.05 por-pullup NMOS PDN-pull done T PON 1. recipli poi . (i) paralely mp + (Di) 2. PUN - Citamo kontamonto springlike FIN - Citamus Ramplement Punkaje (A + B,C (D+C) = g) dogeno nto A-16+0 + DE = \$ P=A·8+(C+D).E ano e per homemonts acrook Jan Johan PMOS MMOS MAS i darimo po gone

un 10 Dinamicko dinpocis P= 2- C- U3 0,901 P1= 1. (C. U2 C= 11)2 1,08 P 1,0811- fr 0,000 ga g 2 · 6,34 = 1,08 g 1 · f 1 y 2 f2 = 1,08 pg 8 = 1,3384 AP = 0/33-33/0/ FAKTOR GRAMANDA Vinda 1 Vingen midden a moleon f.gn.Pn: IOD = IIA Jeloz VEaz f. or who 2 me who 1 P2 TOH(2) FOL 2) II+(1) IIL (1)

GPANICA STOSMJERNE SMETNJE IZLAZ ULAR OHMIN / UIHMIN VILMAX OL MAX granica metrije viroba tracina UGSV = COH - GH misha Morina OGSN - VIL - OOL Sirina rabranjenoz podrete no mon firlam UIH-UIL ma izlazir DoH-OOL 20 mal morain D granice metric morain Prita camelier