f (K, 41: X 4) 9* >) 3* -AboicTA MOJ. 5* Exigl= XNY 01 0 1011 0 28. BANUNE MO KNACU KONCHOÍ PYHKU: 1 6 TAGNUKY To TOM LS 1+++--8+-=+-=> caciena & LIE PYUKGIONA1640 0+-++-MOBRIA, TOMY 40 5 BUDAU BERTAFO MA MY160BOMY KOPTEMI 30. SARUMEMO KNACH KOMMO GANKA; 6 6 TAGRUM; 9= (01/1) R= (0101101, h= (01/1/1/2)} TO TIM LS 911-1-=> CACTEMA & HE YOYUNG, OHA 1640 DOBUT K+-+--80 YC: UPYLKETI 38EPITAWT6 O HA n++-+-1-41684 KOPTEZEI 33 LKUS GEKZ, XIII EM, TO AIR EYAG- RKUX a = (a, an) i 6 = (b2, bn) TAKUX, uso a + 6

BUKONYET669 HIEPIRNILT6 S(a) L S(b). POSHARUMO a= (a, an) (B= Cb1 / 62 ... (6n).

TOAI Q 1 6 DI 640 CYNGHO 6 LQ , 5 (6) = 5 (6) 5 (Q) = 5 (Q),
TONY 5 (6) 2 5 (Q) OTNE 5 EM, YOU HABE MENT MIPKYBANHX
OFOPOTHI, TOMY SAM \$> 9 EM. 15 F = (*001*1**) PALTOLYEMO METO A HERU SUAYE UUX KOE UPCGI ETIB 5(000 = * + a = HEXALT Q = 1 9(00) = 1 $f(001) = 90 = a_1 + a_0 \Rightarrow a_1 = 1$ $f(010) 0 = a_2 + a_0 \Rightarrow a_2 = 1$ => a1 = 1 $5(000) = 4 = a_4 + a_0 = 0$, 100 = 4 100 = 4 100 = 4 100 = 4S(101) = 2 = 0 S(101) = 0 S(101) = 0 S(110) = 0 S(111) = 0 S(111) = 0 S(111) = 0 S(111) = 0

13. MOKANEMO HEOGX: ANI CTG; X KOU ICTOTINA 3 MINA X - HE BXOAUNA & BHO B MONIHOM METANKINA, TO SMINA SHA LEHNA WIGIT SMINHOT HIER OU HE GHALGANA MA 3 MAYEHNA CAMOI PYNKAJII 5, WO 3AMEPENYBALO 5 ICYOTHICTO HAMOT SMINOT X. MOKANCEMO ADCTATHICTE: HEXAU X: BXO AUTO Y NONINOM METANKINA PCX1, X2, -, Xn) ERCXIXI. XIII, XIII, Xn). DOKINGKU XI ZEND EXOAUTE Y P, TO MONIHOM Q HE TOTONHULL O. TOMY CHYE HASIP SHAVENG (a, a, ..., aire an) na guony & Mopilinet 1, Ringabund WEU HABIP Y BULLEHABEAUNUU POBKANA, AICTAHEMO g(x1) = Pcon1, a1, ..., ai-1, xi, aix1, ..., an) = # 6 , AE 93 = R(a, a, a, a;-1, a;+1, -an) = (a, ..., a;-1, a;+1, ..., an) = g(0) = 8 = 7 1 96 = g(1) = 5 cas, air, air, and, Tomy xi - icioTHA 34iNA 24. OBFARUEMO PYHKUI IN BBOX 3 MINNUX, LOAT BEKTOPU SHAKENG ALA CAMOABOTCTOT CPHIKEIT SYAE MATH BUTTAA. KONU BEPXUI AGA ENEMENTU: 00 -> 500011) 01 > \$(0101) 11 -> 5 (1/00) MEXAU HAWA PYNKESIR BIA AGOX ZMIHUX X, Y, TO AI: cools) -> g(x,y) = x 3 4 CANDABOICTE PYMKY: I Abox 3 ninux. (0101) -> 5 (xy)= y 3 4,6000 BUTHUBAE, 40 opYNUGIX LBDX. 3MiNUX (1010) -> f(x,y) = g E CAMOAGOICTORIO TODI I NUME STOAI, (1100) -> Scx, x) = R KONU DANA 13 3MIHUX PIKTUBUA

25 MIAEMO BIA CYMPOTUBUOTO HEXAU & MONOTONNA I CAMORBOIGTA 18 Припустимо, изо & campaboicia. ToAi f= 5 * 3A OSHAKEHUAM Abor CTOI PYNKISI ANE & HE & KOH LTANTON TO A: & VS# npu n HE & KOHCTANTA CYMEPERNICTE. Mp TENEP HEXAU S MONOTOHNAE 3 POCTAG. SUGOTO BURNUBAE, 40 MON SUS* HE EXPACTANTOW, TOMY WO & HA MY16060MY KOPTURI ДОРІВНЮЄ О , а НА ОДИКИЧНОМУ КОРТИМІ З ПРИЙ ИДЕ ЗИЛЧЕННЯ!

1 ТОЛІ 5* ИЛ НУЛЬОВОМУ КОРТИМІ БУЛЕ ДОРІВ МЮ ВАТИ О , О на олимичному котимі 1. значить 7 V 5 * на мульово пу 00 KOPTUMI APPIGNOBATURE O, a HA DAUNU UNDRY 1. TRETO SING 04 HE KONCTANTA. 3ATE PEYEUNS 31 LY CHPOBYENO AOBECTU, MO K-TO BCP MO CYTTEBO 34 ME MONTE 131A N 3MINUX MORNIA MORNIA PENYPENTINUM CT. 6 BI ANOWENNAM 4 A: - \$ C, A; AE A; K-T6 BP, WO CATTEBO 3 ANEWATE BIA To Al При n=1: Az= 4- 2 Cz Ao = 4 4 MI 14 Πραγγεταμο, uso pibuicto Bukonyet6CA i ANA 12 = R. 106TO. ALA BLIX i = DIR, MU ZHAGMO SHAYENHA AZ POSTAQUEMO BUTTA AOK N=1R+1 TA BUAUAEMO K-T6 69 uso CKTT680 3ANGRUTE BIA RIL APTYMENT S. VII MONNUGI BURLENHA 6 P, USO SAMENLATO IS A 1211 APTYMENTIGE 20 1 MOREPEANI BURAAKA CAO, AI, AR) MONAGE GYTH BPAXOGANI, TOM'S BIANIMENO TX WO I GYAL BUPANIATU PEKYPCU BILL CNIBBIANO-WILLING: An = 1201 - E CLIL-AU => WD CNIBBIANO WENKE BU KO NYETOU ALE YCIX n iso RIL - AU => WD CNIBBIANO WENKE BU KO NYETOU

13 DOBE AEMO TBEPANEHUR 3 A ADROMONOFOW METOAY MATE MATE ENOTE ENDI npen=1 5(X1) = X1 PRUMYCTUMO, USD TBEPTAKEMMA BUNONYETGES I ANS NER TOAI MOKANIAMO BUNA HOW h= R+1 F(X1, X2, - XR, XR+1) = Xi . F(X1, X2, - - Xi-1, 0, Xi+1 - x XR+1) 1 A f (X1, -, Xi-1, 1, Xi+1, ... X2+1) OCKING KU ANA MASOPY 13 K APTYMENTIB TBEPANEHUA BIPHE, TO OLEBUANO MO J ANT RAI TREPANEMIN BUKONY + TELD 36. Il Punyeruno, mo apocta innikanya W TONOTOHOT 54 NEGOT 914KB, i SIXIX2, ... , KN) MILIUIG BATEPELEHUR AKOI'CE BMINNOT XE. TOAT WE K. V. AE V- ENEMENTIAPHA WON WHIKE POSTARHEND MUNNY NW Abia Kobux HAJOPib ADBMUNU N, NA XXUX WCI CPYNKUIR SI HAJY BANTO 3HA-uso cyrer Equito noo nouny use unit, upopo cto tu W

39. (X V =)-(y V =) V X(y V = y) V x y (ヹレヹ)・(まひり) ソスタリスダモリスダ (ZVXY) VXX VXX ZVXX ZNXX V XX V XX Z V XX Z·CXVX) V XX V XX Z V XX ZXVZYVXYZVXYZVXY - AHP X 7 (8 vy) V 2 y · (x vx) V xy (2 v2) V xy 2 V xy (4 v2) XXZVXZZVXXZ - BAHP MINIMISY EMO METOAOM STEWKA ZXVZYVXYVXYZVXY 2X UZX VXX VXZ VXXZ V XZ VXX XZ V XY V XZ V Y Z V RY XZVXYVYZVXY XZV XYV XY XY2 XY2 XXZ xy z 242 A XZ BXY * * * C 13 AVC (AUC) · A·13 · C·13 = ABC (AUC) = ABC V ABC = ABC XYVXY VXZ