



MOV AX BX ØCH 10111000B

MOV AL, [182BH] MOV [BX], CH MOV SI, [S] MOV BX, [01+8]

MOV C5,8 MOV 15/AZ MOV AL, 317 XCHC BX 51 INPUT OUTPUT:

MAL KONSTANS (O.255) AX DX

(O) X Konst (O.23s) AZ AX

push pushf (16 bites) Push

MOU AL, [1234H] MOU AX, [1234H]

WORD PTR

BYTE PTR

MOU [1234H],

ARITMETIKA 1

ADC ([BP], 8

50B AX, [BX+S] 5 BB CX,4 CMP AL, 141 NEGINC BXABH

PC-+mbdos/Liut.

JMP LA-CI

CALL BEA

PET

J. (47 ZE MM JPE LOOP, LOOPE, LOOPNE

JNC 712 JN5 FUPD JA JB GAE MAR

GNA GNA GNA FNA FNA F

46 J) 7GE HE

FNG FNL 4NGE JNLE JND FNA

(N/T (6.255) INT 10H->Video INT 164-> taszt INT 134-> floppy+windsi's 1NT 21H

MOU AXIS INT 16H

INT21H Kidok AHE 4CH AHEI Leütésvárds (Usschanges) -11- (hema) Aleleütés kidja

AHCZ DL-byl Karakter Kiiratds AHEg DX a (ta (cimzett) helynöl string Kirdsa

0,5,-7,1K,884 Szervosz\$ BUBU DB DW 3,3.0 DD のやかか

MUL 8v. 16bites

AL **8bit => AX

AX **16bit=> DX:AX

IMUI_

DIV 8bites v 16 bites IDIV -11-

> AX: 86 ites a Hangados AL Maradek AH DX: AX: 166; 7 Hongaplas AX
>
> Maradek OX

MOU SI, OFFSET form
MOU DI, OFFSET CCL
MOU CX, DARABS

REP MOUS [MOUS]
INC DI
LOOP MASCIK

MOUSB

CLD STD

LOOSB LODSW

AL AX (SI)

STOSB STOSW

Es: DIJEAL Es: LOIJ, AX DIES;

SCASB CMP ALIES: [D]]
SCASW CMP AXIES: [D]]
DIE bj

RFP REPF REPNE CMPSB

00000 9 A 0000 FFFFF GRAFIKA 320X200 IT. tába Monchrome 138000 Color

XOR AX, AX MOV ES, AX AX, ES: [8X4] MOU WORD PTR[VEC], AX MOV AX, ES: [8*4+2] MOV WORDPTR[VEC+3]AX MOV

MOV ESI[8X4], CS
MOV WORDOTRES: [8X4+2], OFFSET SAS

SAF: push

Pop

SMP CS: [VE]

YEC DD 2

B8000 B8001 VBGRIBGR HLLOCAS

MOV AX, BB800H MOV ES, AX XUR BX, BX MOV BYTEPTREBY, 32 Mov AX3 INT 334 AND CXOFFF 8H

UGVAR: MOV AH,1 INT 16H J2 NEMLEU MOV AHID INT 16H CMP ALIZZ 72 KILEP JMP UJUAR)

MOU AX, 13H

INT IPH

MOU AX, DAPEDH

MOU ES, AX

...

MOU AXIS NOU TOH NOU AHIAC

MOU DX,3C8H MOU AL, SZINSZAM OUT DY, AL INC DX MOU AL, R_0.63 but DXAL MOU ALI 6-0.-63 OUT BY, AL MUJALIB-0.63

ORG80H DB? HANY DB DARAB DB: ISPACE ELV DB DUP 70H(?); SOR SPR ORG 10014