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	1, 10,	113	JOA VOLUM
mayer	yroc neag	4	INAL VICENS
	temp ax, bx	1; x = n	
	je rest	1	
	comp bx, o	. 2 50	X NO.
	je resi	1 9 = 0	MOATENS.
	Vemp bx, 1	1=1	
	je Resp		A DESCRIPTION OF THE PERSON OF
	dec ax		XA WELL
	comp px, ax		***
CHARLES THE REAL PROPERTY OF THE PARTY OF TH			

Je unce push bx Call nerpro Jeof bx 1 pop ax dec dex push ax bush bx call norpho pop bx pop ax sest: vinc na ret unch : winc hos rlen: add not, ax , 1+2 3+3=6 ret nexpro endp proc man Tmos bx, nor add bx, 3030h mor dl, bh mov ah, ozh unt 21h ret disp endp final mor ah, 4ch unt 21 h and

WAT to doin very count: model small . code MOV CL,00 MOV AH, OOH MOV AL, 03H int 10H MOV BH, OOH BACK: MOU DH, DOH MOVDL, OOH mor AH, 02H INT LOH

MOU AL, CL ADD AL, ODY , 0000 APM 3030 ADD AX, 3030H MOV CHIAL MOV DL, AM MOV AH, OZH int 21H MOV DL, CH MOV AH, 02H unt 21H Call DELAY INC CL XOR AX, AX CMP CL, 1000 INE BACH JE LAST DELAY PROC NEAR pash Ax push BX Push CX MOV CX, OOFFH MOV BX, ODFFH A67: AG1: NOP DEC BX JNZ AGI DEC CX JNZ AG POP CX POP BX XA 909 RET

DECAY ENDP MOV AH, 4ch int 21H LAST: END

the auson (accept x ey wording to) prog to place · model small disp macro mag LEA DX, MSG MOV AH, O9H int 21H ENDM · Data ROW DB col DB DUP (0)

Mag 2 DB ODH, DAH, "enter & coodinates"

Mag 2 megs DB ODH, DAH, "Inter y coordinates"

1 De odh odh odh, "unsor projected overt posinons" msg1 MOV AX, (adota MOV DS, AX DISP MEGI MOV SI , OFFSET ROW CALL READ DISP MSG2 MOV SI, DFFSET COL CALL READ MOV SI, OFFSET ROW MOU AH, [SI] INC SI MOU AL, [Si] SUB AX, 3030H AAD MOV DH, AL MOV SI, OFFICT COL MOV AH [SI] INC SI MOV AL, SI] SUB AX, 3030 H AAD MOV DL, AL MOV AH,00 MOV AL, O3H INT WH MOV AH, OOH ant lot edisp Msg 3 DINAL JMP

READ PROC NEAR MOU CX,024 BACK: MOV AH, OIH Unt 21H MOU [SI], AL INC SI DEC CX JNZ BACK RET READ ENDP FINAL : MOV AH, MOH INT 21H MOV AH, 4CH unt 21H END