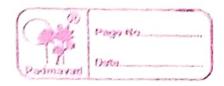
mov dH, AD mov sI, office col mov AH, [SE] TNC SI mov AN, [SI] Sub An, 3030H AAD mov dl, al mov AH, OO mov H, O3H int 10H mov AH, O2H int 10H s disp msg3 Jmp final Read proc Neag mov C7,02H Back: mov AH,01H Int 21H mov [SI], AD Tric SI DEC CX JNZ BACK Ret Read endp final: mov AH, O1 H Int 21H		
mov AH, (SI) TNC SI mov AD, (SI) Sub AA, 3030H AAD mov AH, OD mov AH, OD mov AH, ODH int IOH mov AH, DDH int IOH sdisp msg3 Jimp final Read proc Near mov CY, O2H Back: mov AH, OTH The ST DEC CX JNZ BACK Ret Read endp final: mov AH, OTH		may dH, AD 1 row
TNC SI mov AN, (SI) Sub Ax, 3030H AAD mov AH, 00 mov AH, 00 mov AH, 02H int 10H adisp msg3 Jimp fenal Read proc Neae mov C7,02H Back: mov AH, 01H Tnt 21H mov [SI], AN Tnc SI DEC CX JNZ BACK Ret Read endp final: mov AH, 01H		mov 321 op 300
TNC SI mov Al, (SI) Sub Ad, 3030H AAD mov dl, al mov AH, OD mov Al, O3H int IOH mov AH, D2H int IOH s disp msq3 Jmp final Read proc Neag mov C7,02H Back: mov AH, O1H Tnt 21H mov [SI], All Proc ST DEC CX JNZ BACK Ret Read endp final: mov AH, O1H		MOV AH, [SE]
Sub Ax, 3030H AAD mov dl, al mov AH, OD mov H, O3H int 10H mov AH, D2H int 10H sdisp msg3 Jmp final Read proc Neae mov c7,02H Back: mov AH, O1H Tht 21H mov [ST], AD The ST DEC CX JNZ BACK Ret Read endp final: mov AH, O1H		INC SI
mov dl, al mov AH, OD mov AH, OD mov AH, ODH int IOH mov AH, DDH int IOH slisp msg3 Jimp final. Read proc Neag mov CH, ODH BACK: mov AH, OTH The ST DEC CX JINZ BACK Ret Read endp final: mov AH, OTH		mov Al, (SI)
mov dl, al mov AH, OO mov AH, O3H int 10H mov AH, D2H int 10H disp msg3 Jimp final Read proc Neal mov C7,02H Back: mov AH, O1H Int 21H mov [SI], AD Inc SI DEC CX JNZ BACK Ret Read endp final: mov AH, O1H		Sub An, 3030H
mov AH, OO mov AH, O3H int 10H mov AH, D2H int 10H sdisp msg3 Jmp final Read proc Neag mov Cx,O2H Back: mov AH, O1H Int 21H mov [SI], AD Proc ST DEC CX JNZ BACK Read endp final: mov AH, O1H		
mov Al, O3H int 10H mov AH, O2H int 10H disp msg3 Jmp final Read proc Neal mov Cx,O2H Back: mov AH, O1H Tht 21H mov [SI], Al The ST DEC CX JNZ BACK Ret Read endp final: mov AH, O1H		mov dl, al
int 10H mov AH, 02H int 10H sint 10H sint 10H sint 10H sint 10H sint 10H mos g3 Jimp final. Read proc Neal mov CH, 02H Back's mov AH, 01H Tht 21H mov [ST], AD The ST DEC CX JNZ BACK Ret Read endp final: mov AH, 01H		
mov AH, D2H int 10H disp msg3 Jmp final Read proc Neag mov C7,02H Back: mov AH, O1H Tht 21H mov [ST], AD The ST DEC CX JNZ BACK Read endp final: mov AH, O1H		mov Al, 03H
int 10H disp msg3 Jmp final Read proc Neal mov Cx,02H Back: mov AH,01H Int 21H mov [ST], AD The ST DEC CX JNZ BACK Read endp final: mov AH, O1H		
Jimp final Read proc Neag mov Cx, 02H Back: mov AH, 01H Tht 21H mov [ST], AD The ST DEC CX JNZ BACK Ret Read endp Pinol: mov AH, O1H		mov AH, O2H
Read proc Neag mov Cx, O2H Back: mov AH, O1H Int 21H mov [SI], AD Inc SI DEC CX JNZ BACK Read endp final: mov AH, O1H		
Read proc Neag mov Cx, 02H Back: mov AH, 01H Int 21H mov [SI], AD Proc SI DEC CX JNZ BACK Ret Read endp final: mov AH, O1H		disp msg3
mov C7,02H Back: mov AH,01H Int 21H mov [SI], AD Inc SI DEC CX JINZ BACK Ret Read endp final: mov AH, Q1 H		Jimp final.
mov C7,02H Back: mov AH,01H Int 21H mov [SI], AD Inc SI DEC CX JINZ BACK Ret Read endp final: mov AH, Q1 H		
Back: mov AH, OIH Int 21H mov [SI], AD Inc SI DEC CX JNZ BACK Read endp Final: mov AH, OIH		
Int 21H mov [SI], AD Inc SI DEC CX JNZ BACK Ret Read endp final: mov AH, O1 H		
mov [ST], AD Inc ST DEC CX JNZ BACK Ret Read endp Final: mov AH, O1 H		
DEC CX JNZ BACK Read endp final: mov AH, O1 H		
DEC CX JNZ BACK Ret Read endp final: mov AH, O1H		
JNZ BACK Ret Read endp final: mov AH, O1H		
Read endp final: mov AH, O1H		
final: mov AH, O1H		Ret
	f	inol: mov AH, O1H



mov AH, 4ch Intoly end

