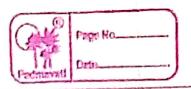
ov,	03/11/2000
Skicor. on	string Care Book link 2
55	strong comparing more link in
(7)	· model small
	the state of the s
	display macro msg. Lea dx, msg
	mov AH, 09H
	Int 21 H.
	sndm
	·Dola
	msgl db odt, oab, "enter first string; \$" msg2 db. odt, oab, "enter second stoling; \$"
	msg2 db. odt, oab, "enter second stoling: \$"
	msg 3 db, OdH, Oab, "Length of first string; \$" msg 4 db, OdH, Oah, "Length of second string; \$" msg 5 db odH, Oah, "strings are equal
	msg 4 db, Odh, Oah, "Length of second string: 9"
	ac all adu dat l'alors equals
	Strung 1 db 80h dup (?)
	String 2 db 80h dup (?)
	· code
	Start: mov ax, adata
	mov ds, and
	display msg 1
	display msg 1 mov si, off set string 1
	call greadstg1
	mov bl, cl.
	mov Si, offset string2
	mov Si, offset string 2
	Call neadsta
	push Bx
,	push cx

display msqf mov Al Bl mov Al Bl call lendis call lendis call lendin pop cd pop Bi cmp cl, Bl TNE fail mov St, Offsetstring 1 mov Dt, offsetstring 2 cl P cl K: mov Al, [ST] mov Al, [DE] JNE FAIL TNC Si Inc di dec cl TNZ CHK display msq5 Tmp final Len dis picc Neas xor AH, AH Atd Al, GCH AA m Add An, 3030H mov BH, Al			(0.00)
mov Al Col call lendis call lending pap Bot coll lending pap Bot coll lending pap Bot coll lending pap Bot coll lending mov ST, Offset string 1 mov DT, Offset string 2 cl D chk: mov Al [DE] JNE FAIL TINC Si Inc di dec cl JNZ CHK display msqs Tmp fing 1 Lendis prec Neas. xor AH, AH And AJ, GOH AAm Add AM, 3030H mov BH, AL			
mov Air Call Lendis pap Bx canp Cl Bl Jove fail mov St. Offset String 1 mov Dt. Offset String 2 cl D chk: mov Al. [St] mov Al. [DE] Jove FAil Dive si Inc di dec cl Jove CHK display msq 5 Imp fing 1 Lendis picc Neas xey At, At Add At, Cott A a m Add At, 3030H mov Bt, Al		3	
mov Air Call Lendis pap Bx canp Cl Bl Jove fail mov St. Offset String 1 mov Dt. Offset String 2 cl D chk: mov Al. [St] mov Al. [DE] Jove FAil Dive si Inc di dec cl Jove CHK display msq 5 Imp fing 1 Lendis picc Neas xey At, At Add At, Cott A a m Add At, 3030H mov Bt, Al		in lail mas go	
mov Air Call Lendis pap Bx canp Cl Bl Jove fail mov St. Offset String 1 mov Dt. Offset String 2 cl D chk: mov Al. [St] mov Al. [DE] Jove FAil Dive si Inc di dec cl Jove CHK display msq 5 Imp fing 1 Lendis picc Neas xey At, At Add At, Cott A a m Add At, 3030H mov Bt, Al		display	
call broady pap By cap Cl Bl Jore fail mov ST, offset string 1 mov DT, offset string 2 cl D chk: mov Al, [ST] mov Al, [DE] JNE FAIL INC Si Inc di dec cl JNZ CHK display msq 5 Tmp fing 1 Len dis picc Neas xcy Att, Att Atd Al, GCH AA m Add Ay, 3030H mov BH, Al			
display 11 by mov Al Cl call benedity pap Cd pap Bd cmp Cl Bl JNE fail mov DT, offset string 2 cl D chk: mov Al (St) mov Al (DE) JNE FAIL ENC Si PNC Si PNC di dec cl JNZ CHK display msq 5 Imp final Len dis picc Neas. xor AH, AH Add Al, GCH A1 m Add And 3030H mov BH, Al	Company of the Real Property Company	Len-dis	
call brothers call brothers pap Br comp Cl, Bl Jole fail mov ST, Offset string 2 cl D chk: mov Al, [ST] mov Al, [DE] Jone Fail Tinc di dec cl Jone chk display msq 5 Jone display msq 6 Jone di		Can msa4	
call brothers call brothers pap Br comp Cl, Bl Jole fail mov ST, Offset string 2 cl D chk: mov Al, [ST] mov Al, [DE] Jone Fail Tinc di dec cl Jone chk display msq 5 Jone display msq 6 Jone di		display 1	
pap Bil conp cl, Bl JONE fail mov ST, OFFSet String 2 Cl D CHK: mov Al, [ST] mov Al, [DD] JNE FAIL INC Si Pnc di dec cl JNZ CHK display msq 5 Tmp final Len dis pncc Neas. xoy At, AH Add Al, GCH A m Add An, 3030H mov BH, Al		A V	
pap Ed pap Bd cmp Cl, Bl JNE fail mov St, Offset string 2 Cl D CHK: mov Al, [St] mov Al, [Dt] JNE FAIL INC Si Inc di dec cl JNZ CHK display msq 5 Imp fing 1 Len dis prec Neas. xcy AH, AH Add AJ, GOH AA m Add AM, 3030H mov BH, AL		lend dy	
pop Bil crop Cl, Bl JNE fail mov ST, Offset string 1 mov DT, offset string 2 CLD CHK: mov Al, [St] mov Al, [DE] JNE FAil DNC Si Pnc di dec cl JNZ CHK display msq.5 Imp final fun dis proc Neas xcy AH, AH Add AJ, GOH A M Add AM, 3030H mov BH, All			
TOP CL BI JONE Fail MOV DI, OFFSET STRING 2 CLD CHK: MOV AL, [SI] MOV AL, [DI] JNE FAIL INC SI		pop ca	
TOP CL BI JONE Fail MOV DI, OFFSET STRING 2 CLD CHK: MOV AL, [SI] MOV AL, [DI] JNE FAIL INC SI		DOD BX	
TNE fail mov ST, Offset string 2 CLD CHK: MOV AL (ST) mov AL (DE) JNE FAIL INC SI Pnc di dec cl JNZ CHK display msq 5 Tmp final Len dis proc reas xor AH, AH Add AJ, COH A m Add AM, 3030H mov BH, AL		Crop Cl. Bl	
mov ST, Offset string 2 CLP CHK: mov Al, [ST] mov Al, [DE] JNE FAIL INC Si Inc di dec cl JNZ CHK display msq 5 Imp fina! Len dis proc Neas XCY AH, AH Add AJ, GCH A M Add AM, 3030H mov BH, AL		FOIC Pail	
MOV DI, Offset string 2 CLP CHK: MOV AL (SI) MOV AL (DE) JNE FAIL INC SI		JIVE Jan APECAL String 1	0.0
CHK: MOV AL (ST) mov Al. (DE) JNE FAIL INC SI Inc di dec cl JNZ CHK display msg 5 Imp fing 1 Len dis proc Neas XOY AH, AH Add AJ, GOH AAM Add AM, 3030H mov BH, AL		mov st. Offstoring	
CHK: MOV AL (ST) mov Al. (DE) JNE FAIL INC SI Inc di dec cl JNZ CHK display msg 5 Imp fing 1 Len dis proc Neas XOY AH, AH Add AJ, GOH AAM Add AM, 3030H mov BH, AL		mov Dr. offset string 2	
CHK: MOV AL (ST) MOY AL (DE) JNE FAIL DNC SI INC di dec cl JNZ CHK display msq 5 Jmp final Len dis proc Neas XOY AH, AH Add AJ, CCH AAM Add AN, 3030H MOV BH, AL			
mov Al (DL) JNE FAIL DNC Si Inc di dec cl JNZ CHK display msq 5 Imp final Len dis proc Neas XCY AH, AH Add AJ, GOH AA m Add AM, 3030H mov BH, AL		rur mon Al (ST)	-
INE FAIL INC SI INC di dec cl JNZ CHK display msq 5 Imp final Len dis proc Neas XOY AH, AH Add AI, GOH AAM Add AM, 3030H mov BH, AL		The first see th	
INC Si Inc di dec cl JNZ CHK display MS95 Jmp final Len dis proc Neas XOY AH, AH Add AJ, GOH AAM Add AM, 3030H MOV BH, AR		mov ARIDE	0
Inc di dec cl JNZ CHK display msq5 Imp final Len_dis proc reas XOY AH, AH Add AJ, COH AAM Add AM, 3030H mov BH, Al			
dec cl JNZ CHK display msg 5 Imp final Len_dis proc reas Xey AH, AH Add AI, CCH A A M Add AM, 3030H mov BH, Al			
JNZ CHK display msg 5 Imp final Len dis proc neas XOY AH, AH Add AJ, GOH AAM Add AM, 3030H MOV BH, AL	_		
display msg 5 Imp final Len dis proc reas ROY AH, AH Add AJ, GOH AAM Add AM, 3030H mov BH, Al		dec cl	
Add AJ, GOH AAM Add AM, 3030H mov BH, Al		JNZ CHK	
Add AJ, GOH AAM Add AM, 3030H mov BH, Al		display msq 5	
Add AJ, GOH AAM Add AM, 3030H MOV BH, AL		Imp final	
Add AJ, GOH AAM Add AM, 3030H MOV BH, AL		In dis proc Neas	
Add AJ, GOH AAM Add AM, 3030H mov BH, Al		XOY AH AH	
MAM AN 3030H MOV BH, HB VOM			
MOV BH, AQ	The same of the sa		
mov BH,Al	and the surprise of the control		
	Control of the Contro		
	and the state of the state of		



, , , , , , , , , , , , , , , , , , ,	
	mor dl, Bh
	mou AH, O2H
	int 21H
	Ret
	Len-dis endp
	suadstr proc_neas.
	MOR Clicl
	Back: mov Al, Olt
	Ent 21H
	crop Aligon JE Férish
	JE FÉNISh
	mov [s;], Al
	inksi
	int cl
	Jmp Back
	Finish: mov[s], byte pei \$
	ret
	peadstr endp
	ford: mov 111, 4ch
	final: mov AH, 4ch
Ł	int 21h
	end stast
	CIO SI COL

opyright (C) Microsoft Corp 1983-1987. All rights reserved. .INK : warning L4621: no stack segment :: Viasidhash Stroin:: licrosoft (R) Macro Assembler Version 5.00 Copyright (C) Microsoft Corp 1981-1985, 1967. All rights reserved. 51618 + 464926 Bytes symbol space free 0 Warning Errors 0 Severe Errors C:VMSM>STRCOM enter first string:SHUETA enter second string:ABHISHEK length of first string:06 length of second string:08 -strings are not equal-C: MASMOEDI Shortcut

licrosoft (R) Overlay Linker Version 3.60

Day Tie.	
i Day IE.	
	emodel small
	· code
	mov AH, 2CH
	Int 214
	mou Al, CH
	AAM
	MOV BY, AX
u'	call dISP
	mov Dl, (9)
	mov AH, O2H
	Drt 21H
	mov Al, Cl
	AAM
	May Box Ax
	call disp.
	mov disp
	mov AH, Oa.H
	mov AH, OaH

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1112	mov by, ax	A STATE OF THE PARTY OF THE PAR
The Division price with the Control of the Control	call disp	and the same of th
	mov ah, 4ch	
	int 21h	
	disp proc neal	BULLET HUR LINE
	add dl, 30h	The state of
	mov ab, 02h	1164447
	int 2th	
-	mor dlibl	
	add dlibl	Commence of the Control of the Contr
	add dl, 30h	
	mor ab 102h	and the state of t
	int 21h	William Committee Committe
	9ret	
	disp endp	
	end	

C:\MASM>HM C:\masm>edit hm.asm C:\MASM>LINK HM:: MoiMicrosoft (R) Overlay Linker Version 3.60 Copyright (C) Microsoft Corp 1983-1987. All rights reserved. LINK: warning L4021: no stack segment C:\masm>masm Hm;; Microsoft (R) Macro Assembler Version 5.00 Copyright (C) Microsoft Corp 1981-1985, 1987. All rights reserved. Mi E 51760 + 464784 Bytes symbol space free 0 Warning Errors O Severe Errors C:\MASM>HM 11_{TO P5 P11a1Z}

C:\MASM>HM