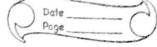
Date Page

	LAB-5				
	dompring Two Strings				
	MODEL SMALL				
	, DATA				
	STR1 DB IOH DUP(0)				
	STR2 DB IDH DUP(0)				
	LEN'I DB OOH				
	LEN2 DB OOH				
	MS61 DB ODH, OAH, "Enter the frist string: \$"				
	MSG2 DB ODH, OAK, "Enter the second strong: \$				
	MSG3 DB ODH, DAH, "Strings are equal &"				
	MSG4 DB ODH, OAH, Strings are not equal \$"				
_	MS65 DB ODY, OAH, "Longton of first string is ?"				
	MGG 6 DB ODH, DAH, dength of second string is &				
	MSG-6 DB ODH, DAH, "dength of second string is \$" MSG-7 DB ODH, DAH, "Length of string is \$"				
	, CODE				
	MOV AX, @ DATA				
	MON DS, AX				
	NCL-1				
	LEA DX, MSG1.				
	MOV AH, 09H				
	INT 21H				
	Wall CT DD				
	MOV SI,00				
	BACK1 !				
	MOV AH, OIH				
	INT 21H				
	CMP AL ODH				
	JE NEXT1				
	MOJ STRIGIJ, AL				
	ING LENT				
	tio.				
	INT 21H CMP AL, ODH JE NEXT1 MOV STRISSI), AL INC LENI				

		and the second s
	JMP BALKI	and adversarious and ad
	I I I I I I I I I I I I I I I I I I I	and the same of th
	ICA DX, MSGZ	and a silk relative of a district explanate removals and traggive to relative to an artistic space.
	MOV AH, D9 H	
r-	INT 21H	
	MOV SI,00	* 1
	BACK 2:	
	MOV AH, OIH	1
	INT 21H	1
	CMP AL, ODH	1
	JE NEXT2	
	MON STRZESI], AL	
	INC SI	
u ,	INC LEN2	
N 3	JMP BACK2	
1		L
	NEXT2:	
	MOV AL, LENI	
	CMP AL, LEN2	A A
	Control Contro	-11
	MOV SI, 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	•	
	MOV CL, LEN1	4
	BALK 3;	
	MOV AL, STRI [SI]	
	CMP AL, STR2[DI]	
	THE NOTEQUAL	
	INC SI	
	INC DI	
	Da cl	
	INE BACK3	



		4
	LEA DX, MSG3	
	MOV AH, OH	The same of the sa
	INT 21K	
	LEA DX, MS67	
	MOU AH, OPH	
	INT 21H	
	MOV DL , 30H	
	MOU AH, O2H	
	INT 21H	
	JMP LAST	
	NOTEDUAL! 6	
	LEA DX, MS6-4	
_	MOV AH, 09H	
	INT 21 H	
	LEA DX, MSG5	
	MOU AH, O9H	
	INT 21H	
	MOV DL, LENT	
	ADD DL, 30H	
_	MOV AH, 02H	
_	INT 21H	
	·	
	LEA DX, MSG6	
	MOV AH, DAH	
	INT 21 H	
	MOU DL, O LEN2	
	ADD DL, 30H	
	MOV AH, 02H	
	INT 21H	

