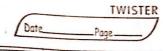
6.01	
1	
7	
	Lab program -4.
	Composison if two Strings
	TATAL A DELL'AND A DEL
MUT	MODEL SMALL STORY
171	DISPLAY MACRO MSG
	·LEA DX, MSGT 777
JAY -	THOU TAHY ORH
	TUT 12 I'H - TATE
	ENOMITERSE PRETIMONA
	DATA IN 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	MSGI DB OOH, OAH, "Enter first string: \$ 30
	MSG 2DB ODH, OAH, CENTER serond string: 9"
	MSG 3 DB ODH, OAH, Egentur length of first
	Atring : \$ -90
	MSG 4 DB ODH, OAH, Enter Sength of
	second string 1/20
	MSG S OB ODH, OAH, Of - 7- Strings dro equal
	-11 14 1 1 Nd 37
	MSG-6 OB ODH, 10AH, 66 Stringsare not
	\$ 25
	STRINGI DE 80H DUPCZ)
	STRING 2 DBI 180 HI DUPICED)
	9.3 9.4.1/2 1 8.2.3.1.
	.CODE
	START: MOVAX, QDATA.
	MOV DS, AY
	DISPLAY MS GOT
	MOV SI OFFSFT ISTRINGIL
	CALL READSTR
	MOV BL, CL; STORE THE
24	LEDGTH OF
	FIRST STRING
	347



	DISPLAY MSG2 114
	MOV SI OFFSET STRING 2.
	CALL READSER
	PUSH BX 14 17 11M
	PUSH CX 90 10 VO
	OTSPLAY MSG3
	MOVAL, BL
	CALL LEN-DIST VINA
	DISPLAY MSG14
	Mov AL, CL
	CALT LEN-DIS
	POP (X 7)117 7 7 111
•	POR BRITH MATE
	CMP CL, BL COMPARETHE LENGTH
	JNE FAIL IN GITH ARE EQUAL
	TIPROCESS NEXT STATEMENT
	MOV-ST OFFSET STRITING
	MOV DI OFFSFT STRING 2.
	CLP 14 TT DUCY
	CHK: MOV ALIFSID
	CMP AL, TOTT; COMPARE BOTH
	UNA 9 MM. THE STRING
	1 3 37 TONET FAIL WIVOY : H31417
	TNC ST
	INC DI TIMPO TENTATA
	DECOLUNITO : 1147
	TNZI CHKUA VOM I JAKIT
	DTSPLAY MSGS
	JMP FINAL 1977
,	LENDIS PROC NEAR.
	XOR AH, AH

	ADD AL, DOTH, MAINETO
	MAN STATE TO WAY
	ADP AX 3630H
	MOV BH, AL
111	MOV DI, AH
	MOV AH OZH
	LIOV AL CH HIS TAL
	MOV DL, BHII
-	MOV AHJOZH JA 777
,	INT 21H IA WH
-	RET THE WILL THAT
	LEN DIS ENDP
-	READSTR PROCNEAR
	DATE TO THE TANK OF CL. 14
	BIACK : TIMOV AH, OTH THE
- 1 st 4 m 1 1 1 1 1 2	CMPTAL, ODH 12 VAN
	HOTE FINISH TO VOIL
	MOU CSIJ AL
	INC SIN VOH : MAKE
4749.	THE CLE MY
TFI NG-	JHP BACK
	FINISH: MOVEST ABIXTEM PTR (\$3
	RET TOUT
	READSTR ENDP TO MIT
	FAIL: DISPLAY MSG. 6:
	FINAL: MOV AH, 4CH MI
	INT M2 14/1 19
	END START
	LEN OUR CHOCK HERE
	HA HA GOX