papergrid

Date: / / MP-LAB 03 11 20 MODEL SMAULITE TOZZATO 12 VIM Display Macro Msg LEA DX, MSQ NO NAMED OF CAMBERMOVTAH 3 09H TO WORK INT 21H CHAS ING ENDM · DATA 5 75 M. A 4 18510 MSGI DB ODH, OAH; "Enter first String : \$" MSG2 DB ODH, OAH, "Enter second string: \$" MSG3 DB ODH, OAH, " Weingth of first MSITE DB ODH, OAH ! Storge are equals" MSG4 DB ODH, DAH, "Length of second raviste restro le string MS45 DB ODH, OHH, " Strings are not equal \$" String 1 DB 80HIZDUP (12) WOM 1 SHEY String 2 DB 804 DUP 67) 4M3 . CODE START: MOV AX, @ DATA MI MOV-DS) AX35 DISPLAY MSG2

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Date: / /

9		and the same of th
	MOV ST, OFFSET STRING	1 * 8 *
***************************************	CALL READSTR	
	MOV BL, CL	
	DISPLAY MSG 2	
	MOVEST, OFFSET STRINGZ	
	CALL READ STR	
	PUSH BX	
	PUSH CX	
	DISPLAY MS43 4MAI.	
1	WOV-ALLE BURG HOO SO DOM!	
	LCALLWILENEOUS HOD AT CIOM	
77	MCC DE CODE CAR "CX2 POP	-1
	POP BX	
	CMPHEL, BLAD HOO ST WARM	8
2	JNE FALLING HOO BO UDEM	
2-1	MOY SI, OFFSET STRING 1	to late
د	MOV DI, OFFSET STRING 2	1,50
	I CL Day	7 13
	CHK: MOV ALGUEST OR SIG. (Miss)	
	CMPLAUN [DD] NO C COLD	7
	JNE FAIL	
	TNC CT	
	TNALTON	
	DECACLO VOM	
	JNZM CHKIZINI	
h-s		

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DISPLAY IMSG 5 10 YOM INDIMIT JMP. FINAL PAJ KEAD STE ENDR LEN-DIS PROCNEAR. HIXOR AH, AH ADD TAL, OOH AAM TARE SUIT ADD Ax, 30304 MOV 13H, AL MOV DL, AH MOV AH, 024 DNT 214 RET LEN=DIS ENDP READSTR PROC NEAR XOR CL, CL MOV AH, 014 INT 214 CMP AL, ODH JE FINISH MOY (SI) AL INC SI INC CL INC BACK

bing sand

Date: / /

	FINISH: MOV [SI], BYTEVETR 15"
	PET JEWIL THE
	'READ STR ENDP
	FAIL: DISPLAY MSG 6-14
	FINAL CHAMON AH, LUCH
	1400 INT-2114
	END START MAGA
de.	HDDD AX 3080H
	NICV 1SH, AI
	46 110 1014
l v	MOV PH OZE
	HIL TUE
	T32
	LEN-DIC ENDR
	SECTION PROCESSES
	10,41 000
	MCV ALK, UDUE
1	7.N.T. 21.H
	CMP AL, OPH
	HSTORIES 3 C
	HA TELL VOM
	12-1011
	300-000 T

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