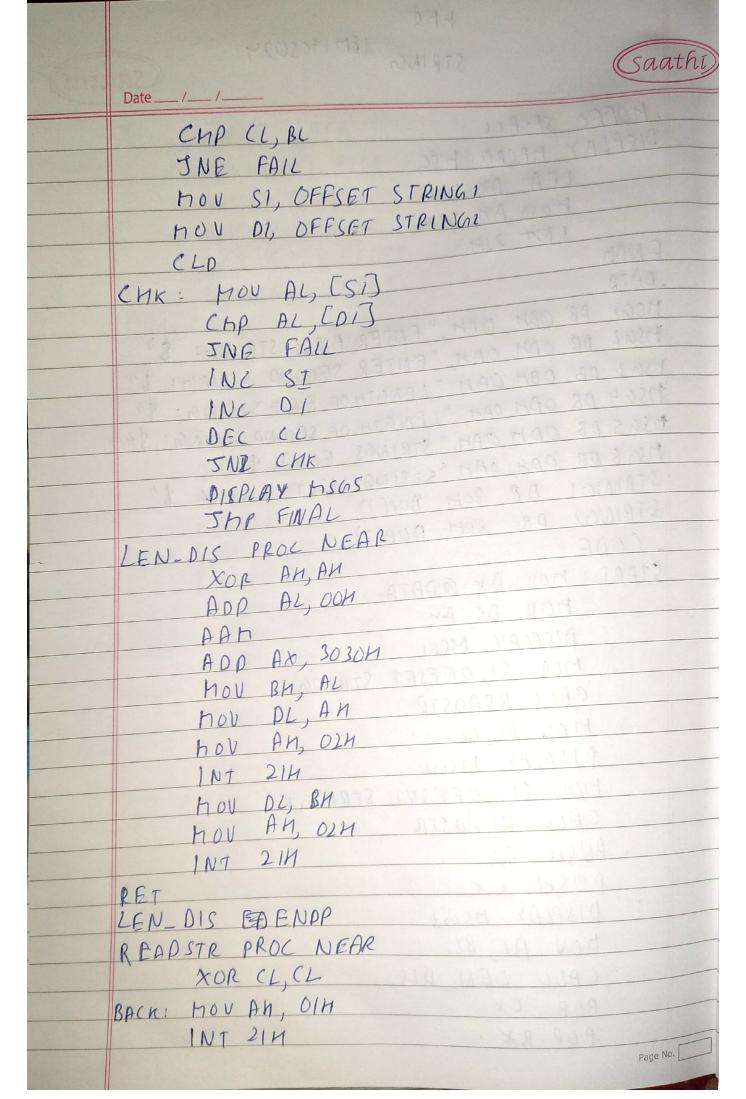
1	16
Saa	ithi)
6	

	Date_/_/
	MODEC SMALL
	DISPLAY HACRO HSG
	LEA DX HSG
	HOW AN, OGH
	INT 21H
	ENDH
	DATA TABLE AT A GAS
	MSGI DB ODH, DAH, "ENTER FIRST STRING: 8"
	MSGI DE OPH, OAH, "ENTER SECOND STRING: \$"
	hSG3 DB DBH, OAH, "LENGTH OF FIRST STRING: \$"
	MSG4 DB ODH, OAH, "LENGTH OF SECOND STRING: \$"
	MSGS DB ODM, OAM, "STRINGS EQUAL \$"
	TIGO DE ODA, OAN, "STRINGS NOT EQUAL \$"
	STRINGI DB 80H DUP(7)
	(TRING2 DB 80H DUP(?)
	CODE NAMA NOX
	START: HOV AX, @PATA
	hov DC Ax
	DISPLAY MSGI
	MOU SI, OFFSET STRING,
	CALL READSTR
	MOV BL, CL
	DISPLAY MSG2
	CALL READSTR
	PUSH BX
	PUSH CX
	PISPLAY MSG3
	MOV AL, BL
	CALL LEN_DIS
	POP CX
1	POP BX
	Page No.



(Saathi) CMP AL, ODM JE FINISH HOV ESD, AL INC SI INC CL THP BACK FINISH: HON ESID, BYTE PTR 'S' RET READSTR ENDP PAIL: DISPLAX TISAG FINAL: HON An, YCH INT 211 END START Page No. [