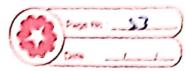
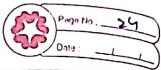
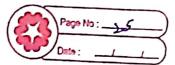
11	
- 1	
The state of the s	1ab 7
03/1/20	1ab7
- la	Read two strings, store them is at local
	& check if equal & also find length.
	model small
	display macro mag
	lea dx, mig
	mor ah, ogh
	int 21h
	endm
	data ""
	mig do odh, oah, "Exter 1st string "
	mig 2 db odh, oah, " futer I'd etring ?"
4	might of odh, oah, " ten of 2" string &"
	meg 5 db odh, oah, " strings equal I"
	nig 6 db odh, ooh, " strings Wit equal E"
-	estring! as b 80 h dup. (?)
	string? db 80h dup (?)
-	code
	start: mor an a dats
	didle man
	alisplay msg/
~	call readstr
h	parch Love
A. A.	fish ex



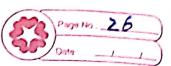
mor bl, il display mig mor si, offset string? call readely fush bu frush ex display mg 3 mor of, bl sall ben dis display may 4 mor al, el call len dis pop en pop len amp el, bl gne fail mor si, offert string! now di, offset string? cht: mor al, [si] may al, Edi J yne fil



yng chk display msg 5 josh final len dis proc meser nos ah, ah add al, ooh add an, 3030h mor th, al mor de, ah mor ah, 02h int 21 h mov dl, bh mar ah, o2h int 21h Un die endf readster proc near nor d, d back: mor ab, olh int 21 h crup al, odh je je finish mor (si], sl



	Date:
	in al
	Junp back
	finish: mov si, byter per &'
	ret
	readite ends
	fail : display misg 6
	final: mov ah, 4 ch
	int 214
	end start
Q>	Read the current time from the system
	and display in standard format
	model small
	· code
	mor ah, > ah
	int 21h
	in a second to the second to t
	mor al, ich
	aam
	mor lon, on
	call disp
	mor Il, 20h
	mor sh, orh
	int 216
	120-1



mor al, el mor by, an call dish mor de, 20h mor al, orly int 21 h mor al, dh nov bu, an call dish moer ah, 4ch int 21 h dish proc near mor al, bh add dl, 30 h mor ah, ozh rint 2/1 mon dl, bl add all, 30 h int 21 h dish endf