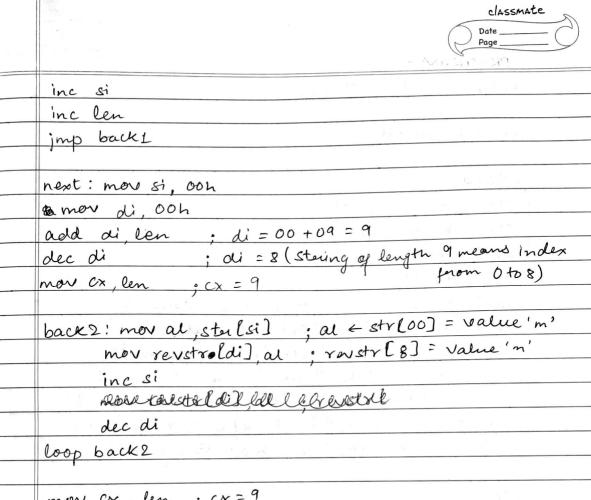
		classmate	
		Date 11 11 20 Page	
	PROGRAM - 4	<b>4 9</b>	
\$ <del></del>	EDIALO		
V			
·	·model small	÷ .	
	display macoro msg	* x *	
	lea dx, msg		
•	mov ah, 09h		
	int 21h		
	endm	to and	
-,	S. Carl		
-	· data		
7	msg 1 db & Oah, Oah, "entered a stering: - \$" msg 2 db Odh, Oah, "entered string is palindrome \$" msg 3 db Odh, Oah, "entered string is not a palindrome		
-	ms 2 db Odh Dat "entered stering)	c palin drome !"	
-,	mag 3 db Odh Dah "entered steing i	c not a palinderome	
~	str db 10h dup(0)	206.20	
?	revster db 10h dup (0)	1	
·	len dw & O		
·			
1	. code		
	mov ax, @data		
	most ds ax		
-	,		
	display megt		
`	display meg 1 mov si, ooh		
`			
*	back 1: mov ah, 01h . malayalam > ino	it it is a redease.	
	back1: mov ah, Olh; malayalam → inp int 21h	cength = 9	
•		· ·	
•	cmp al, odh		
-	iz next		
	mov str[si], al		
	,		
	II		



mor cx, len : cx = 9 mov si, ooh 6 mor di ooh rld backs: mor bl, stolsi) comp bl, revetr (di) jænz notpali

loop back's display msg 2

imp last

not pali: display msg3

last: may ah, 4ch int 21h end