LAB 7

Karthik Deepak 1BM19CSZOO

18M19CS2D0
; Program: Read the current time from the system and display it in the standard format
model small
Display macro msg
Lea Dx, Msg
MOV AH, DAH
INT ZIH
NOTE 22 day
ENO
. DATA
Timestr DB. 0204 DOP(?)
msgl DB "Current Time:: \$"
CAR THE DOLLAR
, CODE
START: MOV AX, QUATA
MOV DS, AX
MAN AH 00H
MOV AH , OUH
MOV AL, O3H
INT IOH
and the state of t
AG: MOV BH, DOH
WON DH' OIH

	The second secon
MOV DL, OIH	
MOV AH, OZH	
HOI TAI	
	The state of the s
MOV SI, OFFSET TIMESTE:	
MOV AH , ZCH	
INT 21H	
MOV AL, CH	41 1 40 1 100
AAM	
ADD AX, 3030 H	
MOV [SI], AH	
INC SI	3346
mov [ci], AL	4370 32 33 3 3
INC SI	in the second second
MOV [SI], BYTE PTR'S'	
INC SI	
MOV ALL	1. AA ABM 2 CABTS
	1.26 1000
ADD AX , 3030 H	4:00 - 4:00
MOV [SI], AH	4150
INC SI	
MOV [SI], AL	
INC SI	
MOV [SI], BYTE PTR1:	100,412 2000
INC SI	Little Age Age
	The section is a section of the sect

Scanned with CamScanner

MOV AL, DH

AMM

ADD AX, 3030H

MOV [SI], AH

INC SI

INOV [SI], AL

INC SI

MOV [SI], BYTE PTR '\$' \$

DISPLAY MSG 1:

DISPLAY TIMESTR

MOV AH, OBH
INT ZIH
CMP AL, ODH
JE AG

FINAL : MOV AH, 4CH INT ZIH

END START