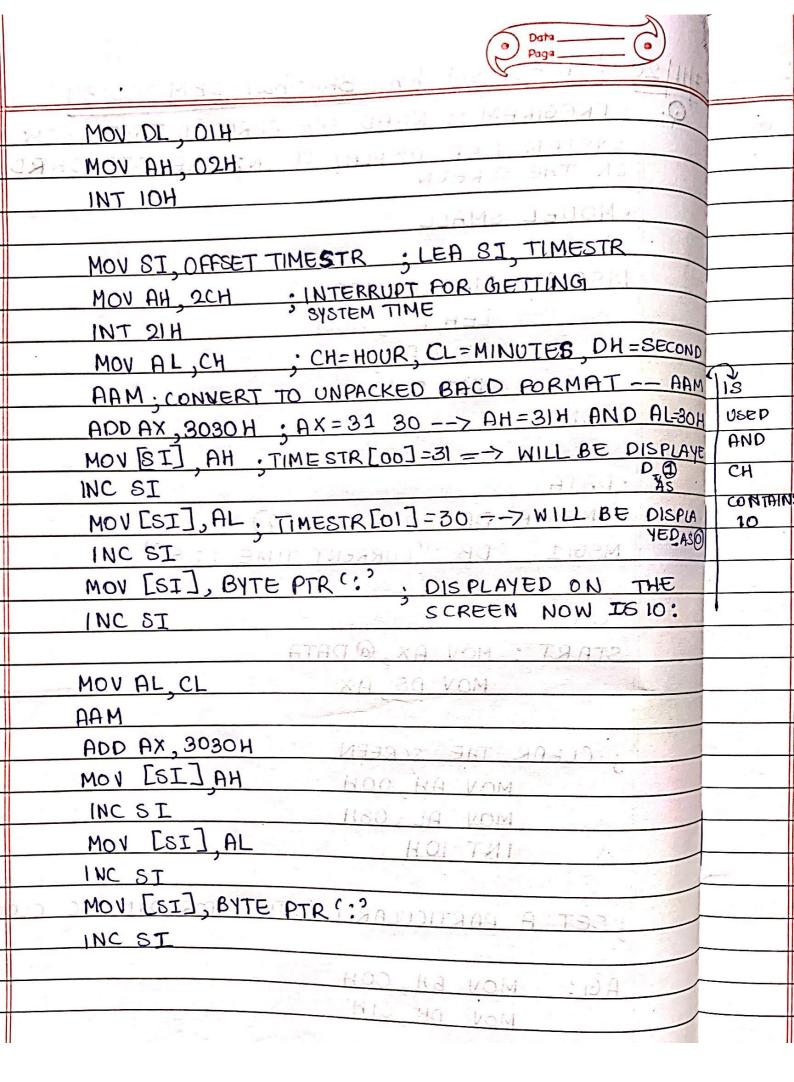
E,	
17/11/2	0 Lab 7, Sudeshna Bhusham, 1BM19CS189
Q.	; PROGRAM :: READ THE CURRENT TIME FROM THE
·	SYSTEM AND DISPLAY IT IN THE STANDARD FORMAT
	SYSTEM AND DISPLAY IT IN THE STANDARD FORMAT
	· MODEL SMALL
	ATTEMPT OF BULL ATTEMPT TO WOM
	DISPLAY MACRO MSGILL - NO MACRO MSGILL
2	LEA DX MSG
387.39	HO BY FOLL MOV AH GOOH HOLLAR YOM
4.44	THE INT 21H DANG OF TANKING MAG
	ENDMISSING COS LOS XB HOROR XB JUB
- A 7	- DOTO
510 15	TIMESTO DO COON DUOCOO
7-1.001	MSGI DB "CURRENT TIME : ; \$?]
,	MOV [SI] DYTE PTK : AT9 STYC [III] VOM
: 0;	NC ST SCREEN 1900)
	START: MOV AX, @ DATA
	MOV DS, AX
	MAR
	CLEAR THE SCREEN HOSUE AR GOA.
	MOV AH, OOH KA LIEJ KOM
	MOV AL, 03H
	MON [ET] AL HOI TAI
<u> </u>	TP 241
	SET A PARTICULAR LOCATION FOR DYNAMIC CLOCK
	AG: MOV BH, OOH
	MOV DH OIH
	AMARTINE LEGERA SECTION OF THE LEGIS AS AS AS AS AS AS AS AS



MOV AL, DH	
AAM	
ADP AX, 3030 H	1
MOV [SI], AH	
INC SI	
MOV [SI], AL	
INC SI	
MOV [SI] BYTE PTR (\$); TO INDICATE EN	ID OF THE
DISPLAY MSGIT DISPLAY TIMESTR DISPLAY THE TIME	
OBPERT THEST OF DISTERT THE	
; CHECK FOR THE KEYBOARD STATUS ; IF KEY IS PRESSED, TERMINATE THE PI	ROGI RAM
MOV AH, OBH	
INT 21H	
CMP AL, OOH	
JE AG	
	f. Assertion
FINAL: MOV AH, 4CH	
INT DIH	
END START	
	The second
X	
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	1
the same of the sa	