	, MODEL SMALL		
		<u>.</u> 1	
	DISPLAY MACRO MSG		
	LEA DX, MSur		Waste Control
	MOV AH, 091+		
	INF 27H MILLIAM DING STORY	157. 1	
	ENOM		
	NOW THE RESERVE TO THE PARTY OF		
	DATA	N -	
	TIMESTR DB 020H DUP(2)		
	TIMESTR DB 020H DUP(?)  MSG 1 DB" WRRENT TIME :: \\ "		The same
			5,1
	· coor		
	START: MOV AY, @ DATA		
	MON DS, AX		
2 , T	Wer service and the service an	2 1	
İ	· CLEAR THE SCREEN		and the second
	MOV AH, OOH		
	MOV AL, D31+	,	
	INT IDH	1.1	
	. SET A PARTICUAR LOCATION. FOR	DANA	mi
	1 351	-:M3	
		المريم	

	and the second	epaC	Date	No.
	AG:	MOV BH, OOH	in he your	
		MOV OH, 07-H		CHAST
		MOV DI 021	+1110 1011	4.4
		Moy AH 1021	HA CANT	
	3×	INT 1014 (110	its in sec	
	- N	MARTIN C MANAGE	ir volt	
<b>S</b>		MOV SE OFFSE	F YTHESTR :	LEAST, TIME
		MOV SE OFFSE	INTERRUPT SY	STEM TIME
3		INT 214		
=		MOV TAL CH 11/1	1 & CH2HOUR MCL 21	11N DHOSECOND.
1 20		AAM CONVERT TO	UNPACKE BALD FO	RMAT - AMUSEID
- 17 - 100		ADD AX, 3030H	114 AX 281 20	- JAHZJIH AL
		Mov CSDJ, A14	14 TIME STREOOT.	37 - DISPLAY 1
3		INC ST	MINGSTE POZ	1:30 -01501AX
1		MOV [SE], AL		
hida a		INC SE IM	21-1842 0	terki ti
		MOV [SE] B	BYTE PTR 15	3 110301
9		INC SE		
			IN YOU	Line
		MOV AL, CI		
		MAA		aun
	l. W	APP Ax 30	3014	f to
		MOY CSE] A	r14	
01118	The same	INC SE		·MAP.
	Printing a			- Trigge

MOV CSD] AL  INC SE  MOV CSD], BYTE PTEL:  MOV AL, DH  AAM  ADD AX, 3020H  MOV (SC], AH  INC SE  MOV (SC], AH  INC SE  MOV (SC], BYTE DTE'; TO INDICATE END OFF  O'SDLAY MOTE  DISPLAY THESTE, DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATIUS & TERMINA  MOV AH, OBH  INT 21H  CMP AL, OOH  DISPLAY MOV AH, LUH  INT 21H		Date	No.
INC SE  MOV CSET, BYTE PTEL!  INC SE  MOV AL JOH  AAM  ADD AX, 3030H  MOV CSEJ, AH  INC SE  MOV CSEJ, AL  INC SE  MOV AN  CHELK FOR THE KEYBOARD STATUS & TERMINA  MOV AH, OBH  INT 21H  CMP AL, ODH  TE AOI  ENALW MOV AH, ALH  INT 21H	MOU CSDT AI		- 18g × 11
MOV CSET, BYTE PTEL!  NOV AL JOH  AAM  ADD AX 30301+  MOV (SEJAH  INC SE  MOV (SEJAL  INC SE  MOV ABJ SERVING  CHELK FOR THE KEYBOARD STAHUS & TERMINA  MOV AH OBH  INT 21H  CMP AL OOH  TE AGI  ENJALA: MOV AH, ACH  INT 21H			
MOY AL JOH  AAM  ADD AX 3030H  MOY [SE], AH  INC SE  MOV [SE], BYTE DEP 'J' FOINDICAT BUD OFF  DISPLAY MISOTA  DISPLAY THESTR DISPLAY THE TIME  CHELK FOR THE KEYBOARD STATILLY & TERMINA  MOV AH OBH  INT 21H  CHO AL OOM  TE AG		· • • • • • • • • • • • • • • • • • • •	
MOV AL JOH  AAM  ADD AX, 30301+  MOV [SE], AH  INC SE  MOV [SE], BYE DTR'\\ JOINDICAT GNO OFT  DISPLAY THESTR . DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATUS & TERHWAY  MOV AH OBH  INT 2117  CMP AL, OOM  PINJALA . MOV AH, 4CH  INT 21 H			
AAM  ADD AX, 30301+  MOV [SE], AH  INC SE  MOV [SE], AL  INC SE  MOV [SE], BYTE DTR'   TO INDICAT GUID OPTO  DISPLAY MY OTI  DISPLAY TIMESTR DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH, OBIT  CMP AL, OOM  DISPLAY INT 21TH  CMP AL, OOM  DISPLAY AH, GUIT  INT 21H			
AAM  ADD AX, 30301+  MOY [SE], AH  INC SE  MOV [SE], BYTE DTR' ; TO INDICAT GNO OFT  DISPLAY MOOT  DISPLAY TIMESTR. DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH, OBH  INT 211T  CMP AL, OOH  DISPLAY MON AH, GUH  INT 21 H	MOV AL JOH		
MOV [SE], AH  INC SE  MOV [SE], AL  INC SE  MOV [SE], BYTE DTP']'; TO INDICATE END OFTE  DISPLAY THESTR; DISPLAY THE TIME  ; CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH, OBH  INT 21H  CMP AL, OOH  TE AG  ENJALA; MON AH, ACH  INT 21H			
MOV [SE], AH  INC SE  MOV [SE], AL  INC SE  MOV [SE], BYTE DTP '] ; TO INDICATE END OFTE  DISPLAY THESTR ; DISPLAY THE TIME  ; CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH , OBH  INT 21H  CMP AL, OOH  TE AG	ADD Ax, 30301+		
MOV [SC], AL  NO SC  MOV [SC], BYTE DTP 'S' TO INDICATE END OFTE  DISPLAY THESTR. DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH, OBH  INT 21H  CMP AL, OOH  TR AG	로   2000년 1월 1일		
MOV [SC] AL  NO SC  MOV CSC] BYTE DTP 'S' TO INDICATE END OFT  DISPLAY THESTR. DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH, OBH  INT 21H  CMP AL, OOM  DINAL & MOV AH, 4CH  INT 21H	INC SE		
MON COET BYTE DER ; TO INDICATE END OFFE DISPLAY THE TIME ; CHECK FOR THE KEYBOARD STATIUS & TERMINA MON AH, OBH  INT 21H  CMP AL, OOH  ENNALL & MON AH, LUT	a (85 a.u.) (5a) (4 b) (5a) (4c) (4c) (5a) (5a) (5a) (5a) (5a) (5a) (5a) (5a		
DISPLAY MISSTR : DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH OBH  INT 2117  CMP AL, DOM  DISPLAY MOV AH, GCH  INT 21 H	INC SE		I and the second
DISPLAY TIMESTR; DISPLAY THE TIME  CHECK FOR THE KEYBOARD STATUS & TERMINA  MOV AH, OBH  INT 2117  CMP AL, OOM  PINALA: MON AH, ACH  INT 21 H	MOV COE] BYTE M	-P 1 TO INDICAT	END OFTEN
CHECK FOR THE KEYBOARD STATIUS & TERMINA MOV AH, OBH  INT 2117  CMP AL, 0017  JE AG  ENALA MOV AH, 4CH  INT 21 H	DISPLAY MS 071		
CHECK FOR THE KEYBOARD STATIUS & TERMINA MOV AH, OBH  INT 2117  CMP AL, 0017  JE 267  EINALA MOV AH, 444  INT 21 H	DISPLAY TIMESTA .	DISPLAN THE TINE	1,2-
INT 21H  CMP AL, 00H  JE AG  EINALA MOV AH, 4CH  INT 21H			TERMINATE
INT 21H  CMP AL, 00H  JE AG  EINALA MOV AH, 4CH  INT 21H	MOV AH OBH		
DE AG EINALA MOV AH, 4 CH INT21H	시 전 사용 에 본 이 경우 사람들이 어느라 보았다는데, 하는 그 사람들이라는 전 등을 가는 사용하는데 모든 모든 그 모든 그 그리고 그렇다.		
PINALA MOV AH, 4CH INT21H	CMP AL, OOH		100
INT21H	JB AG		
	PINAL & MON AH, GU	+	
CND	INT21H		
·MATE	END START	Supply The B	7