	TIME DISPLAY. SPLASH
	MODEL SMALL VINEETH R RAU
	DISPLAY MACED MSG IBM1965183
	LEA DX, MSG
	MOV AH, 09H
	INT SIH
	ENDM
	DATA
	TIMESTR DB 020H DUP(2)
	MSGI DB "CURRENT TIME: 9"
	THE RESERVE ASSESSMENT OF THE PERSON ASSESSMEN
	· CODE
	START: MOV AX @ DATA
	MOV DS, AX
	; CLEAR SCREEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Mov AH, OOH
	MOV AL, OSH
	INT 10H
_	the state of the s
	3 SET A PARTICULAR LOCATION FOR DYNAMIC CLOCK.
	AGI & MOV BH, DOIT
	MOV DH, OIH
	MOV DL, OH
	MOV AH, OZH ; TO DISPLAY CURSOR
	INT SE 1014
	The same of the sa
	MOV SI, OFFSET TIMESTR.
	MOV AH, 2CH; interrupt for getting system time
	INT 21H
	MOVAL, CH ; CH-how CL: min, JH-sec
	AAM
	HOD, AX, 3030H

Ar 1.A.	MOV [SI], AH
	INC SI
	MOV [SI], AL
	INC SI
	MON [SI], BYTE PTR ':'
	INC ST
	MOV AL, CL
	ANM
	ADD A7, 3030H
- 410	MOV (SI), AH
	JNC SI
	MON [SI], AL COMA DA AND BURNERS
	TNC SI A MAN AND AND AND AND AND AND AND AND AND A
	MOV ESJJ, BYTE PTR (:)
	IN SI
	MOV AL, DH
	AAM
	ADD AX, 3030H
À.	MOV [SI], AH
	MONITNESI
	MOV [SI], AL
	INC SI
	MOV [SI], BYTE PTR (\$)
	DISPLAY MSG1
	DISPLAY TIMESTR
<u>-</u>	MOV AH, OBH ; if ley is pressed termina
	INT DIH
	CMP AL, OOH
	JE AG
	FINAL: MOV AH, ACH
	INT DIH
1	END START.