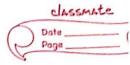
	200	Classmate	
	Loshni Dash	Page	
	18M19cs133	CURIOR	
1	· Mobr.		
	DISP MACEO MSG	94112 2101 -1171	
	TACEO MCL		
	DX MSG	190111 2029 8120A)9	
-	MPO XX VOIN	13 13 803	
	ENDM SIM		
	DIM	MACK: MAY HH, DIN	
	DATA	1/16 7607	
	Row	1100 JA 9110	
	ROW DB 02 DUP (0)	1121/11 37	
-	DR 12 200113		
-	DR ADU ANT CHER Y- COOKDINATE		
	MIGG DB ODH, DAH, ENTER	Y- COORDINATE . &	
	MSU3 DB ODH, DAM, CURIOR DISPL	AYED AT CORPECT COOKDINATES: 1"	
	. 100	IMP BACK	
	· CODE		
	MOV AX, QDATA		
	MOV DS, AX	RET	
	DISP MS92		
	MOV SI, OFFSET ROW	PACIF ENDP	
	CALL READ	DEM KATASIO : TIED	
	DISP MS42	HJY HA VOW : JAM	
-	MOV SI, OPFSET COL	1116 1112	
+	CALL READ	8 114 43 114	
-	MOV SI, OFFIET ROW	END START 2 ANS	
<del> </del>	MOV AH, EST]	12 14 1 2 3 1	
<u> </u>	INCII	* 1 11	
	MOV AL, CSIJ		
	SUB AX, 303011		
	AAD	N 2 1 1 1	
	MOV DY, AL	-6 - 19 19 A 1 - 1 - 1 - 1	
	mov SI, OFFIET COL	La la La caracteria de	
	MOV AH, [SI]		
	INC SI		



		Page
		~
	MOV AL, [SI]	
	SUB AX, 30304	
	AA-D	
	MOV DL, AL;	
	MOV AH, 00	
	MOV AL, 03H	
	ANT IOH	51
	MOV AH, 02H	
	PNT IOH	
		*
	JMP FINAL	
	READ PROC NEAR	
	MOV CX, DQH	
	BACK: MOV AH, OIH	
	INT 214	
	MOV [SI], AL	
	INC SI	
	DEC CX	
	Will make the	
	INZ BACK	
	RET	
	READ ENDP	
	NEAD EIVOT	
	CINAL LACINA DI DIL	8
	FINAL: MOV AH, DIH	
	INT LIH	
	MOV AH, YCH	
	INT 21H	
	END	
-		