	Date: 20/M /2
	La margine ito compute no
*	
	are non-regalive integers.
	are non-regarive might
	· MODEL SMALL
	· DATA
	on dwy raights greatile grant variable
	a dw 2 207977 (19409457) AHT 907 90943
	ocrodu o granagar garaga er var it
	HAO HA YOM
	· code
	mov ax, @DATA HOD JA 9mg
	mov Ds. AX
	HOW HA VOM : JAMA
	mov Ax, N HIC TIM
	mov bx, 7 T9472 0113
	call nerpro
	call disp
	imp final
	nerpro proc real
	cmp ax, bx ; 9=0
	je sest
	cmp bx, 0; n=0
	je sest
	cmp 6x, 1; 9=1
	je sesn
	dec ax ; 9=n-1
	cmp bx, ax
	je inco
	push ax
	push bx
HANE"	call nerpro @ RAJDHANI

	Date	ite: /	1
	pop bx		
	pop ax		
	dec 6x		
	push ax		
	push bx		
	call perpro		
	pop bx		
	pop ax		
	set		
	real: "ne ner		
	set		
	לחנד: "וחנ חנוד		
	Sesn: add ner, ax; 1+2 3+3=6		
	set set		
	ucebro englo		
	disp proc real		
	mon px bcx		
	add bx, 3030h		
	mov dl, bh		
	mor ah, ozh		
	int 21h		
	mov dl, bl		
	mor ah, ozh		
	int 21 h		
	set		
	4,26 ough		
	final: may ah. 4ch		
	ent 21 h		
MAN	end		DHANI*

	Date: 20/11 /20
*	Write a program to stimulate a Decimal Up-courte
	to display 00-99
	en drug
	· MADEL SMALL
	. CODE
	mod CL OC
	,00
	MOY AH, DOH
	mov AL, 03H
	INT 10H
	BACK: MOV BH, DOH
_	mov DH, OOH
~	MON DL, OOH
	mon At, D2H
	INT IOHER CHI XX NOT LABORATE
	due
	mov AL, CL glas organ
	ADD AL, DOH
	AAM ; 0000
	ADD AX, 3030H , 3030
	MOV CH, AL
	mov DL, AH
	mov AH, O2H
	INT 21H
	mov DL, CH
	11700 AH, 02H
	(10) 214
	chu belay
	INC CL
	XOK AX, AX
	JNE BACK
THE PARTY	JNE BACK JE LAST

Scanned with CamScanner

0	teloCl Date: /	1
2	DELAY PROC NEAR	
	XA H2U9	
	Post ex	
	PUSH CX	
	mov cx, ooffh	
	AG: MOV BX, OFFH	
	AGI: NOP	
	DEC BX	
	JN2 AGI	
	DEC CX	
	JNZ AG	
	POP CX	
	POP BX	
	POP AX	
	RET	
	DELAY ENDP	
	LAST: MOV AH, 4CH	
	INT 21H	
	END	
1		
	2 PAID	HANI®

	Date: 20/11/2020	
	Read a pais of Enpet co-ordinates of En BCD and now	
*	Read a pais of Enpot co-ordinates of the cuesas to the specified location on server.	
	the ausog to the specified	
	55 14300	
	· monel small	
	DISP MACRO MSG	
	LEA DX, MSG	
	011	
	INT 21H	
	ENDO	
	ROW DB 02 DUP(0)	
	MCGI DB ODH, OAH, "ENTER X-CO-ORDINATE: \$"	
	megi DB ODH, OAH, "ENTER Y-CO-ORDINATE: \$ "	
	msq2 DB odh, oah, cussor displayed at correct	
	msq 3 db odh, bah, sessa vara coordinates &	
	· CODE HAN HANGE TO 4.	
	MOV AX, @DATA	
	mov Ds, Ax;	
	DISP MSG1 ; ROW= 3132 0x=0102	
	mov st offset row; col=3233 and = 0012	
	CALL READ	
	DISP 19562; 0023	
_	MON SI OFFSET COL	
	CALL READ	
	mov SI, OFFSET ROW	
	MOU AH, (CIZ)	
	INC ST	
	mon AL, CSI)	
	SUB AX, 3030H	
	AAD	
	MON DH, AL ; YOW	
"IMANI"		
	mov AH, CSIT	

	Date: /	1
	INC SI	
	MON AL, CSIT	
	SUB AX, 2020H	
	RAD	
	mov DL, AL ; col	
	Mov AH, 00	
	mou AL OZH	
	TNT 10H	
	mov AH, O2H	
	INT 10H	
	SMP FINAL	
	READ PROC NEAR	
	mov CX, O2H	
	BACK : MOV AH, OIH	
	INT 21H	
	mov (SI), AL	
	INC SI	
	DEC CX	
	JNZ BACK	
	RET	
	READ ENDP	
	FINAL: MOV AH, OIH	
	1117 2144	
	MOV AH, 4CH	
	INT 21+1	
	END	
HANT.	QAR C	DHANI*