	<u> </u>
	Displaying the ASCII equivalent: - (LAB PROGRAM)
	- model small on a real and nor well will
	data
	msgl db Odh, Oah, "enter alphanumeric character \$"
	nes db 02 dup(0)
	· code
	mov az, @data
	mov ds, an
	lea dz, msgl
	call disp
	mov ah, Olh
	int 21h
	mov bl, al
	mov cl, 4
	shr al, cl
	cmp al, Oah
	je digit
	digit: add al, 30h
	mov res, al
3	and bl, ofh
	ic degits add b1, 07h
	je degits
	add b1,07h
	digit1: add bl, 30h
	mov xes+1, bl
	mov ah, ooh ? For displaying
	mov al, 03h TEXT MUDE
	int 10h

U 545 4	TE Lindworme on not.	/
	mov ah, 02h -> SET THE CURSOR POSITION HOUM.	
	mov bh, ooh - PAGE NUMBER ADAM VALYSIT	
	mov dh, Och -> ROW WE'RE STEERED	100 Pe
	mov dl, 28h - COLUMNIVALHA VOP	
	int 10h HISTAL	
	mov Hest2, 19'	W.
	lea dr, res	
	call desp: NAMES ATTIME" HAD HAD HAD HOT LIVEM!	
	mov " jah, itchere strank " HAO HOO de Swell	
4	into 21har 20 DAIGHT FINAL HAU HOO do ENZA	
	MSGRE THE DOM, OAH, "INPUT STRING IS NOT A PAUL	
	disp proc near (P1900 HOD da DUNITZ)	
	mov ab, 09h (1900 HOZ 20 NO191249)	te e
	int 21h 300).	
	net : TARE : FRATE	-
	disp endp XA, 20 VOM	
	end. Libert A 1921a.	
va ga	: TAKE THE STEING FROMKEVBOARD CHARAC	
	CHARACTER	
	MOV SI, OHISET STRING	
	XUR CI, CL	
)	VEDIN: MON DH OIH	
3	1. 6 8.41	