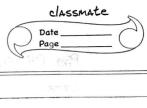
		classmate
5.57		Date Page
	PROGRAM-3	7-14/10-120
	To print ASCII Value of In	put
	3 77000 7100 7	
	· model small	1000 4 1 17
1 20	· data	
	Msgl Odb Odh, Oah, "Enter	a Alphanumeruc chalacteri.
	eres db O2h dup(0)	80 40 40 50
	·cade	Basis 1 No. No.
	mov ax, a data	31,0000, 7 31 1 32 1 32 1 32 1 32 1 32 1 32 1 32
	mov ds, ax	
	lea dx, meg 1	
	Call disp	
		an Armin en en gereng
	mod ah, och ; Reading input character from keyboard.	
	int 21h	in town of the
	mor bl, al ; OA is the input will be stored always in al and bl register	
	mov cl, 4	
	shral, all	
	jc digit	
	add al, 07h	
		t a leg
	aigit1:	J. 14
add bl, 30h; bl = 0a + 07 + 30 = 0a + 3		+30 = 0a +37 =41h
	mov nes+1, bl	Jan 1
0.3		
	mov ah, 02h; bet the weson position	
	mov bh, ooh	
	mor dh, och ; Row numb	er



mor dl, 28h; colum number mov Yes + 2, 's'. I here indicated end of the the eresult stering lea dx, Yes call disp; nes value will be printed on the screen mor ah, 4ch int 21 h disp proc or near mor ah, ogh int 21h oret____ disp endp endp

& end