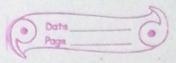
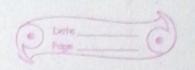
Neighshwar Yaday
AP211100 H1195

write a assembly language program to print your name on the schoon. dat SEGMENI msg DB " Nageshwar \$ 13 data ends code segmen Assume cs: code, ds: code Start. move ax, data move dsigx mov ahig mov ds i bx mov dx, offsot msg in+ 21 h code ends and star t



2	write Assembly languag program to print
,	the humbers from a back to
	cod à SEamont
	Assumi Cs: wde
	Start:
	moll cx, 9
	natt moxah, 2
	mori al, cl
	add al 48
	mou dial
	int 21h
	LOOP HOXT
	mov ax, 40005
	int 21 5
	wde unds
	und start
3. 1	worth a Assembly language program to convert agrice he elphabe to from lower r els or to upper last
	to convirt agruph alphabot from 10000
	es or roupping cas p
	CODE SEGMENT
	ASSUNIE CS: Code
51	art;
1	novah, L
11	nt 24 h
	46 91,204



mov.ah,2 mov 21,91 mol ax, 40.00 h codi ends endstor

wnir Assembly language program to sum Five numbers and display the sum on the smiln.

spction.data prompt db 'Enter anumber: ', DAh

sum-format db cl.d', OAh.

spetion. 655

buffer ops 2 5 Sym resd 1

Soction. tont

global-start

_ Start

MON CCX,5

mad-input:

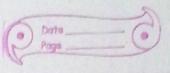
push OCX

push 12 bx

move Cax 4,

mor odx, prompt.

pop pbx



pop CCX	
mol 120 y	i 3
more od;	
shoig - 1	06 2 1 1 1 1 1 1 1 1 1
imon in p	
mov Os	1 1 1 1 0 C K
1000 65	CX. DSI
mod	CX, 091'
(V)	MECCX-13,0A5
Carl	1 LODD D
and my	nd - 100 P
100/200	nd-input.
	Ph 1 buffpr
mol	(20 X D
	Morrish and the second second second