* Printing the equivolent ASCII volue: model small . dota 1 3 3 m E o meg 1 db odh, ooh, "Ent e elphanumeric charches \$" charches \$" MERPO PITE a Rode: span valassa : naisaa mor aa, édala ma vom mor ds, ax call disp mor ah, 014 int 21h mov 61,01 mov cl, 4 sha, ol, d comp ol, oah Je digit ADD AL, 074

: add al, 30h mor als, ol and bl, ofh emp bl, Joah Je digit1 cedd 81,075 digit : add 61, 30h mov eus+1, 61 mor oh, ooh ; Text mode mov 01, 034 ; BIOS ind 10h mov oh, 02h mar 6h, 00h mor dh, och mor d1, 28h int 10h mor us+2, 51 lea da, les call disp disp endp end

of Pallendsom:

. model small

Display mocho mag

MOV BH, O9H JNT 21H

ENDM

· DATA

MEGI PD odbh, ooh, 66 Entubrance \$"

MEGI PD odbh, ooh 60 runge Strong 38 \$"

MEGI Ab odbh, och 60 runge Strong 38 \$"

MEGI Ab odbh, och 60 IS a PAUJNDROME \$"

MEGI Ab odbh, ooh, "NOT A PAUJNDROME \$"

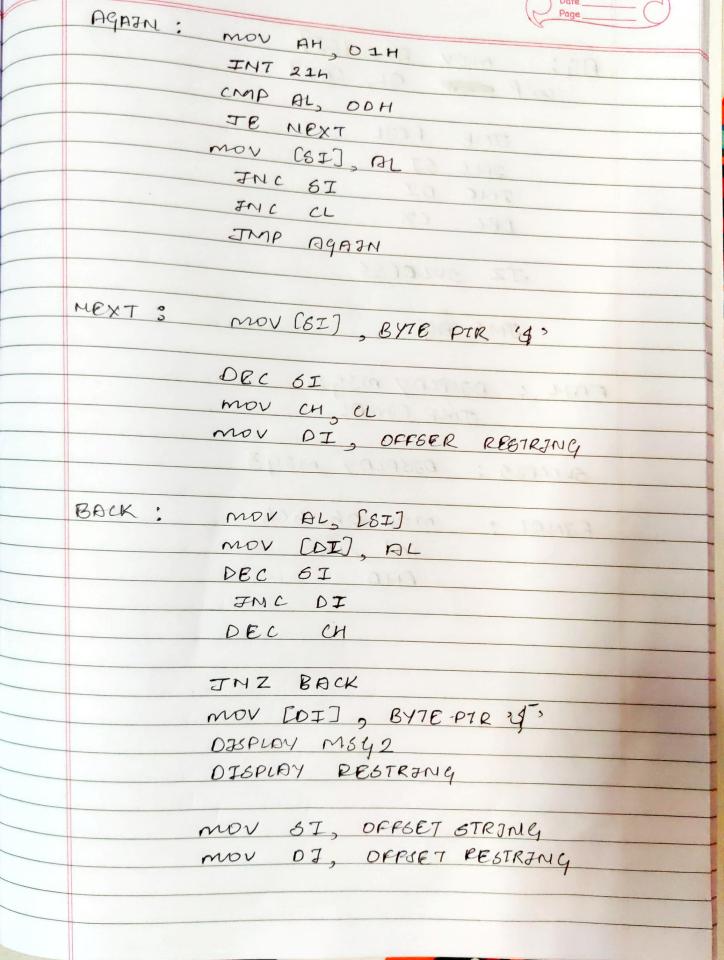
STRING DB SON DUP (?) REGTRING DB 804 DUP (?)

· code

START: MOV DX, @ DATA mov 05, AX DUSPLAY MS41

> MOV BI, OFFBET BIRING ; LEA SI, STRING

XOR CL, CL WANTED PANT DISTANT



	classmate	
0	Date	3
1		

Aq: mov AL, [SI] ELENT ELL COLL JMB PAIL JNC GI INC DI DEL CX MEARA POR JZ GULEESS IMP AG E FX3.1 FOOL: DJSPLDY MSG4 JMP FJMAL SULDING DI DELEEK EESTESTIG 60 CLESS: DJSPLAY MS43

FONDL: mov oh, heb
int 215
END.