	lindrome) Karthile Deepak 18M19CS 200
· MODEL SMALL	
display Magan Mag	I day of gold
display maoro msg / lea dx, msg	1710 2 1000 1103
mov ah, och	Will I North
int 21h	obt it the
end m	16 11
	MI NO VER
. data	li li
msgl db Odh, Oah, "Er	nter a string: \$" wed string is not a palindrom
msg2 db Odh, Oah, "Ent	used string is not a palindrom
ather de lor dupla	
other des Note displier  my markth gab Odh, Dah, "  Stor db 10h duip Lo	Entened String is not a potenti
Stn db 10h duplo	) 12,009 dila
nevstr db 10h aupl	0)
len dw 0	031 8 18 18
	460 11 650
1011	du 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
. code mov ax, @data	AND IT AND ALL
	ACC, D. Den ACC, D
. code mov ax, Odata mov ds, ax	Add to the day of the
. code mov ax, @data mov ds, ax display msg!	top by povent
. code mov ax, Odata mov ds, ax	
code mov ax, Qdata mov ds, ax  display msgl may si, ooh	the bis payshill the company of the
. code  mov ax, @data  mov ds, ax  display msg!  mov si, oon  backl: mov ah, olh	They be for any service of the servi
code mov ax, Qdata mov ds, ax  display msgl may si, ooh	They be for any service of the servi
. code mov ax, @data mov ds, ax  display msg! mov si, oon  backl: mov ah, olh int 21h	chapter to constant the constant of the consta
. code  mov ax, @data  mov ds, ax  display msg!  mov si, oon  backl: mov ah, olh	They be a see

mov sin [a], al  inc di  inc len  Imp back!  next: mov si, odi  mov di, oon  add di, len  duc di  nov ex, len  back2: nov al, cha (si)  mov movsh [di], al  int si  dec di  loop back2	
inc len  Imp back!  next: mov si, our  mov di, oon  add di, len  dec di  mov ex, lin  backz: mov al, sta (si)  mov movsta [di], al  int si  dec di	
mov di, oon add di, len duc di mov cx, lin  backz: mov al, chr (ci) mov movsh [di], al int ci dec di	
Imp back!  next: mov si, ods  mov di, ook  add di, len  dec di  mov ex, lin  backz: mov al, cta (si)  mov movsta [di], al  int si  dec di	
mov di, oon add di, len dec di mov ex, lin  backez: mov al, cta (si) mov movsta (di), al int si dec di	
add di, len  dec di  mov ex, lin  backz: mov al, str (si)  mov nevstr (di), al  int si  dec di	
add di, len  dec di  mov ex, lin  backz: mov al, str (si)  mov nevstr (di), al  int si  dec di	
back2: mov al, str (si)  mov movstr [di], al  int si  dec di	
back2: mov al, str (si)  mov movstr [di], al  int si  dec di	
back2: mov al, str (si) mov nevstr [di], al int si dec di	
int si dec di	
int si dec di	
int si dec di	
dec di	
(UI) D back	
mal cy lan	
mou cx, len mou si, ooh	
10 000	
old di, our	
back: mov bl, stn[bi]	
cmp bl, herstr(di)	1000
unp signal	
1000 back3 display msg 2	Cit
TOOP DACKS	
ais play msg 2	
mp last	
not pali: display msg3	
last: mov ah, lich	
Int 71h	-
end	100
	100)
Scanned with CamSca	100)