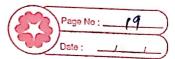
27/10/20	Lab-6 Page No: Date:))
27	WAP to display Tan alphanumeric sha	racter.
	omodel small	
	· data	
	mog! do Ods, Oak, "Enter alphanemeric cha	4"
	res de 02 dup (0)	
	rode	
	mor an, a data	
	mor de, m	
	lea di l	
	mor ah, o/h	
	int 21h	
	mar de, bl, al	. 3.32
	mor el, 4	
	shr of, el	
	comp al, oah	
	je sligit Ladd al 07 h digit: add al, 30 h	
	mov rus, al	
	and bl, ofh	
	emp bl, oah	
	je digit 1	
	add bl, o7h	
	digit1: add bl., 30h	
	Must	

mor ah, ooh mor al, 034 int loh mor ah, 02h nor bh, ooh mor dh, och mor de, 28h int loh mor rest?, 'f' lea da, res call disp mor ab, 4ch int 21h disp proc near mor ah, 09h int 21 h ret disp endy 27 WAP to whether string is polished

· model small



-	
	display macro meg
	lea dx, mis
	lee dx, meg
	,
	end m
	· olata
	mag! old odh, oah, "Enter string: \$"
	mig 2 db odh, och, "Reverse string: 5"
	mag? db odh, oah, "Enpet is polindrome string !"
-	misg" db odh och "Erhit is not lalindrane "
-	utsing de odh, oah, "Enhad is not falindrome !"
-	string de 80h dup (?)
-	erstring db 80h dup (?)
	eode
San Carried Street, or	start: mor an, a data
-	mor de, as
-	display mig!
	mar si, offset string
	XOR el, el
	again: mov ab, olb
	int 21 h
COCOSIO	emp al, odh
-	
	je neut
	mor Esi I, al
	ine St
	inel el



Jup again ment: mor [si], legte fite 1' mor ch, al mor di, offset estring back: mar al, Csi] mor [di], al dec si ine di dec ch jng back mor (di], legte pte &' display mag 2 display restring mov si, offset string mor di, offset restring ag = mor al, [si] emp al, [di] que fail ind si inc di Joseph ag

fail: display mag 4



july final

success: display mas 3

final: more ah, 4ch

int 21h

end