1	USVI:	17. VAGHDEVI PRAVEEN	2 1 1 1 2 2 2 2 2
	SIGNATI	IBMIACSI75	URBAN—'—'—
		IBM1908175 URE: 00 LAB-5	ELG3
_		· model small	
_		1 11.2 11.2	
 		display macro msg	
 		lea dx, rosq	A Janelian
		mov ah, Ogh	
- 		int 21h	
		endm	
-ر-		16811 1418 11	
		· data	b"
_		msg 1 db Odh, Oah, "Enter a Stri	ng:- p
	<u></u>		
·	-	msg3 db odh, oah, Entered Still	ng is not puunarome
_		Str db 10h dup (0)	T.A.
		gerstr db ioh dup (0)	TRATU CHAR
		len dw 0	
·		· code	
·		mov ax, adata	1
_		mov ds, ax	
۰.		display msg!	
<u> </u>		.:	- <u> </u>
_	<u>& </u>	mov si, ooh	
		back 1: mov ah, Olh; malayala int 21h	m->input string where
		int 21h	length = 9
)		cmp al, odh	
1		jz next	
` _		ما ٦٠٦ ما	
`.		mov str [si], al	
`.		inc si	
`.		inc len	
•	. %	jmp. back 1.	

NAM	E: T. VF	IGHDEVI PRAN	VEEN	A de la
087 087	ATURE:	Paghdevis		URBAN//
8191		· · · · · · · · · · · · · · · · · · ·		EDGH
		mov si,00	h	115 1111
	mov	di, ooh		at his and to so as
		di, len	; di = 00	
	dec	oli	; di=8(81	iring of length 9 means
			<u> </u>	ndex from 0 to 8)
	mov	Cx, len	; cx = 9	S. Y
	1 3 - 6	•	- 1 2	hai , inst
	back 2	2: mov al,	Str [gi]; al	<- Str [00]=value 'm'
		mov giev	str Lai Jali,	91evstr [8] = value m'
		inc si dec di	() inm?	being 5 Ming
		all ar		λ. · · · · · · · · · · · · · · · · · · ·
	1			
	LOUP	back2	0.1104	Eld and mile
	:2224	24 12-	(ar. make	<u>42.): 110.2002</u>
		cx, len	cx = 9	nt title en the
		gi, oob	707 - 21	
	<u>mov</u> Cld	at , work	N 1 N N N N N N N N N N N N N N N N N N	Language 1
	Clu		2116	
	l-oak,	L	1 11 Fail	
	Duch.	3: mov t		w:1
		,	ol, grevstr [c	mj
	T.	jnz n	1	
	6u	Loop b	acks	
-	1: 10	uispuig	msg 2	The state of the s
- 10	/ T 11	Jmp	oust	
	~~ L		and the	1 (1) to 1 1 1
-		li: display		· · · · · · · · · · · · · · · · · · ·
		: mov &	h, 4 ch	The state of the s
	int o	ž1h	<u> </u>	1 12
	end			Congression This II the
	1			de la companya de la
<u> </u>	130 (13)	Z 12.30.7 3 509 c	AND A COLUMN A	A 2 10 10 10 10 10 10 10 10 10 10 10 10 10