[編: O(数)-5数+	t=0
	立 〒- 4 > 0 双由型、
(CI= X-X	₹ 15=4× => Q= (-1 1)
(G = X-4X	₹ [£= Y-X = D = (-1 1) 3= Y-4X
	$Q\left(\frac{1}{2}, \frac{1}{2}\right)Q^{T} = \left(-\frac{1}{4}, \frac{1}{4}\right)\left(\frac{1}{2}, \frac{1}{2}\right)\left(-\frac{1}{4}, -\frac{1}{4}\right) = \left(-\frac{1}{2}, \frac{1}{4}\right)$
कित केरा	3 (= 4) (- (-4 1) (= 4) (1 1) = (-5 0)
<u> </u>	$\frac{6-8}{3}$ $\frac{6-8}{3}$ $\frac{6-8}{3}$ $\frac{6-8}{3}$ $\frac{6-8}{3}$ $\frac{6-8}{3}$ $\frac{6-8}{3}$
=>91/e3-	-7 W3 +7 W3 = S 1/1
z/解: 全 u(x+) = XCx)T	C t)
∫ X"+λX=Φ	東南
⇒. [T"+30°T=0	$\chi(z) = \chi(x) = 0$ $\chi(z) = \chi(x) = 0$ $\chi(z) = \chi(x) = 0$
	TACE+10.5: A LEGAN SO S.
	(C. (os (n+ =) nx+ +D sin (n+ =) nx) sin (n+==) nx
	Sin(U+z)X W C=Slo & Sin(U+z)X dx
\ 0 = D.	og e
	7= m C·OS (n+立)の七Sin(n+立)%
3. PP: (Ne=at/m	の を N(xt)= V(xt) + W(xt)
$\begin{cases} u _{x=0} = 0, u \end{cases}$	
(Ultio = CTo+1-7	
	\ \forall \sqrt{\sq}\sqrt{\sq}}\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}
网络	$\chi(0)=\chi(1)=0 \Rightarrow \lambda_1=(1)\pi^{-1}. \chi(1)=1$ $\chi(0)=\chi(1)=0 \Rightarrow \chi(1)=0. \chi(1)=0$ $\chi(0)=\chi(1)=0 \Rightarrow \chi(1)=0. \chi(1)=0.$

	>	V (%t)=	屬 C·e	-nza²t	. XXPN'[2·								
					% C.Jinnxx	4.	冽 (]=2.5%	(To+1-X)	רוצ אנו	してメウダ		
	าง 🤄	%t)= V(X.+) +V	v(X.t)									
H.解:	能完	xH) e	dx =	J-1 (+x2) @	gr _x qx							
				τ	-jt[-\(]-x2)(Je Je							
				_	-jw(xye	1 ×2c -	+ 1/4	ī∫¦ e	p k .x.	Х			
					- 82 J.1 X								
				_	- 3 X6-3~	*)-¦ +	\$ 1	6_2rxq	x				
				۲	- 4 · 2 · 2	jw	, e-31	wx].'					
				=	+ w20 sw +	112 EW	164						
				Ξ	- Wriz Jew -	20 W-	w)						
6.AP:	子的	0=1元	Kniz										
7.辭	(). Si	(M.Mo)=	- 坑(HWO-	Hum.)								
	(2).	J [2	X3oT ^E K)+4x2	I'(W) qX								
X"UTH (25)"= X	Ja (x)	= \(\)2	NoT&	dx -	- [4x],(x)d.	×							
	3	2×320	(x)dx	= 5) ×3.	٠ ۲ اله ۱۳ اله ٠	= 5]x	,-94,1	r, (x)					
						= 2X ³ 1	ic×) -	- 4J x}	I, (x) d:	ς .			
	= >	= 2x3;	T ₁ (*)										
8 年 : 0)		<i>አ</i> ንን"·	+ xy' +	1) Lu Sunsun W X (X3-U5) X=0	Ot Silva							
			Iner	= WED (-	1) W Sunsu W	:	M+ij						
(2)	(-χ¹) γ"	-2xy ¹ .	tn(11+1)1=0	w.11				<u>۲</u>	Nesk		
					t) m = (2m-1	ייט . ייט ! (ח-בי	m)! >	11-51m	M	11-1	n=210+)	
			Pn(x)	= 2 ⁿ n!	3-17n	7-12							
5.)													