一、解:		X G(C+1) = B2 X C		BJ = 0"(1+4)					
		2 5 3	FA  1	D= ( 5	Tc (-5	0	U= ( 0 -		
		(-2 -2 3	<i>).</i> 1 , \/	0-5-3/	/0 2	를 <b>)</b>	<b>C</b> 0	,,	
	<b>₽</b>   B₁	=D-1(1+11)=	7	203 =	1 2 2 6	5. 5.			
	fi	$=D^{\dagger}b=\begin{pmatrix}1&\frac{1}{4}\\&\frac{1}{4}\end{pmatrix}$	\(\frac{4}{7}\)	= (75/3)	₩1 X (Ā	1) = (1) 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 X(x) +	(H)	
		eidel: Bors		fa-s=(D-					
		BG-5= ( 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2							
		-for-s= (-2 -2	- 3) - (47		<b>ም</b> ነ አ <sup>(1</sup>	(H)) = Ba-s	X <sup>(14)</sup> +fers.		
	2).   \( \bar{b}E-	Ba-3  =   70 2	2] =7	(£-{\)(\frac{1}{2}+\(\c)	=U. R) }=U,-	3. 好子·			
	刚子	(BG-s)= max 12	1=출시.	4枚호枚.					
二.福平	(1) P(X)=	3/0.8+x2.	12) A.(X)	= = (0.8 thz)	<u>τ</u> . 21.   γρ'(	[1.5]≥ 0.47	641. 收鼓		
	(2). <b>(</b> 0( <b>X</b> )=	- Jx3-0.8.	=(x)'q(x)	\(\frac{1}{2}\)-0.85^\frac{1}{2}	3x2:   18'KI	kt)  ≈ _4>1	发粉.		
三.何平:		/1134	+1 /	1 1 7	٠ ١	/\		\ /1	134\
	1)=	2 4 1 3 4 3 4 3 4 1 1 1 1 1 1 1 1 1 1 1 1		5 5 -2 -	ह्य प्र	11= 2	-7 1 1	U=/	
		2   2	1 (	2 - 1 21 -	<u>*</u>	2	$-\frac{1}{2}$ $\frac{17}{21}$ 1	1	1 8
四.絆:		2 . (0)	-4 14 0 -+ 13 C	(	10	63 .	() ( )		
	yι	$y = Ax^{(0)} = $	-1 0 2	八     =		λ <sup>(γ</sup> = ]υ.	31/2 (a)		
	<b>√</b> (s)	)= AXW = /-1	+ 14 0/	1 7	2   2	(1) <sub>=7,2</sub>	x(z) 5.y		
		-\ -\ -\ -\	13 0	01 2	0		71		
_ /2 m							1,61		
五.稱:	这次(	x)= 00+0, x+   %0 x0	$\begin{pmatrix} V_2 X \\ V_3 \end{pmatrix} = \begin{pmatrix} Y_0 \\ Y_1 \\ Y_0 \end{pmatrix}$	$\Rightarrow (x) = (x_1 + 2x_2)$ $\Rightarrow (x_1)$	\$ - (		₹λ <b>ἡ</b> ρ.α 8.αα:	(%-%) = 3! (%-%)	<i>(</i> *-*1
元.為平	1. 4.			30.00			NECT)	3. (7730)	)
		/cx)=(10+0.7x 16 28\		\$1.00=X	/ No) /-	ו דרגריו			
	⇒.	6 28 ) 28 170		36.5 ≥.	(a)=(3	.5500	<b>グーン</b>	7373 +2,558	x

	3	没火	×)= (No-	+0,X+0	12×2.	Y0(X	)=	γ <sub>1</sub> (χ)=χ	МX	)=X <sup>L</sup>							
			6	28	170	$\mathcal{M}$	No	- (38: 188)		10	10	回代.					
	1	⇒),	20	170	0.4		$\alpha_1$	- ( 38.	S   :	⇒). (°							
			170	1144	8060	/ (	VI2 /	( 100	11)	ſ "	L J.						
七解:																	
).解:	Ynti :	- Ynd						to you									
			tn R	3) Yn+1= Yn	Yntho	-4tn')	n)							1			
	0		-10	0.1		V.	או בע	4t336)		11 - 1 (1	171-71	y, 121 -	ш1				
	1		-99	<u></u> <u></u>					- O\	17016	<b>ナ(10</b> ノ)	へいりっ	71				
	Ynti Ynti	= 1/0-	+ 4-1	31, Yn) F(31, Yr	ŋ <b>+</b> f	(X0+).	7~17										
			W ]	Yn+1 =	N+1	(-462) [-462)	M) よ+(-	4tn+) 7/	'Z)]								
0	-	tn	01 0 \( \int \)	Yn				-+tð%²								41 MI	
	-9		и, <del>Ц</del>	1		Y1= \	12 to	4to%	-4t?				10) <sup>7</sup> X(01	13-4XC	<b>9</b> 993 (4	lb.)	
										Ξ	326212	145					
														,			
								7.4									
							S. J. William										
				1000										13000			80