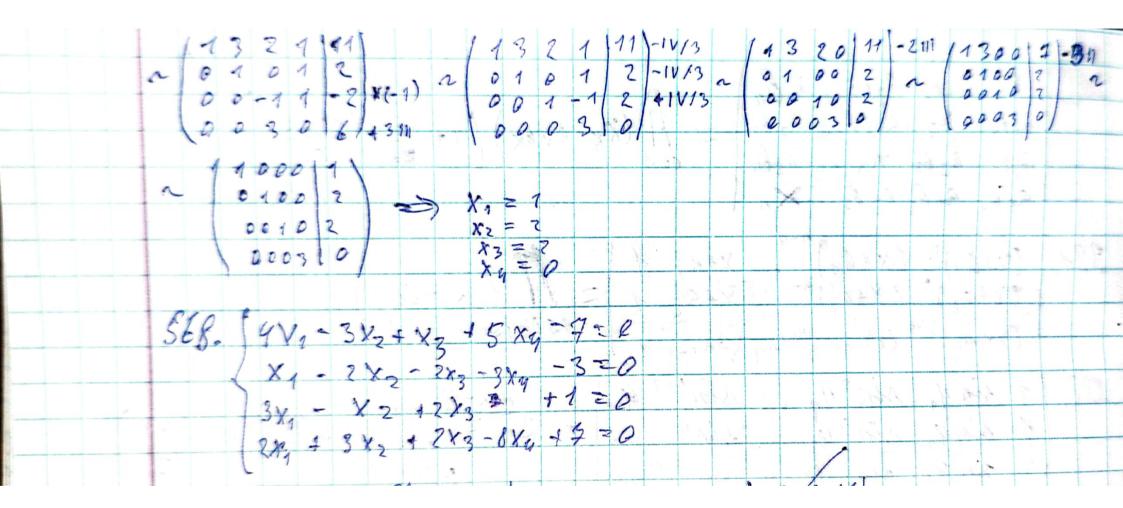
								1 2	42	4	1	
1	X1 2162	2,62	a.Bn	n			<b>)</b>	n				
308.	-4	2,69	a, 62	= ]	(Xr-a	16K) (	14 2	- ( a)	64			
	2,64 22 2,64 2,68 2,64 2,62	Rafe	× n							*		
	Ret, and		1-1		/ (	Que.						
334	(x+a+)n (x+a+)n	X+RI	n-1 Y	198, 1		116	ai-e	2;)				
-	(x+a2)			12211		sizjen	1		. // }			
	11 sin 9,	Ain? II		1in 1-1	91	ner	-1)	1	7			
382,	1 sin 4.	sin 4	7 000 4	in n-1		0	7 /	1 (6	5 4614	E sin u	i- 45	
	1 sin 42	vin 2	Par 1	in n-1	Par		nzi	7,21	2		2/	
334			1. 49	18.	M	. 1	V. COI		11 1	r <sub>1</sub> ) \	1 201 4/14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and and
537	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	,	) 9 h	1 (x2)		1	x 42	(X2) ~	40-1(	1 1 4	Q (Xa)	a in
	11 4, (xn)	LPS(Xn)	) on Un.	-1(xn)			(n 42	[Xn]	4-71	(xn)(		
3	ge $4e(x) = x$	+ 421 }	1 - 1 + ax	, XK-2	+ a k	6		. 02.	. />	- 0		+
	1 X1	X 2	N n-1									
	) 1 × <sub>1</sub>		x n-1	=   h	1 ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Xi-	(j)			\$		-
000	0-9-9	1 1 1			. 1 5		- w	2 30				
337	12n-11h			(2n	2)	1/2 0	11	1.	#	11		
	$(2n-1)^{n-1}$	$\frac{(2n-2)^{2}}{2n-2}$	7	7-1 (2n		· (-V)	n Qn		12	n 21	1	
	1	1	1001	1		2	$ \begin{array}{c c}                                    $		21	$n^{*}(2n)$	n	
			10			orand serv	nie				, ,	
	(1)(-1)	(-2) (-	1) (-?) (-;	3) (-	1)(2)-1	-n) =						
	THE STATE OF THE S	1!2!.	n1	7 3 5		1		A 2	\$			
356	(2×15	x , 41	V 2 K				10					
	5 1, + 3,	12 + 2 1	Xolv	- 20			1 1					
+	3 × 1 0	12 + 9 x	18 + * X4	= 90								
1	1254	1 3 8 %	3 1 5×4	537								
+	3 2	1 11 5 40	2	3 2 1	11		132	1111	11/	1321	17	
											10-211/2	



	1 4 1 3	- 3 - 2 -	1 5	3	n	1 4		1	5	4	1 -	الا <sub>م</sub>		0 - 9	3 -	-	3 1	411/
	11-	3	2 0 2 -8	-1  -4 	,	3 2	-1	20		-4	-3	1	t	0 1		3	-4 -13)	
2	7 4 1	7 3	9 8	1 42h	-	0 -	7 3	9 24	8	12		1		22 2	2		ı	
	11-2		7 1-19	1		0	1 10 7 6	- ?	172		10		6 -	21-		+21 -411		
a	0 1	10 8	3 22	a 6	1	10	-33 241 633	2 41	y a	0	03	71	12		0	-2-2 1 10 0 41 0 41	22/12	+
	*			3									1/	LIII				

	57		-
		~	-
0000			+
9 10 35 22 32 11 10 01	6/12/12/12/12/12/12/12/12/12/12/12/12/12/	1 3 - 2 3	2 - 1
3	X1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 - 1 - 2 3 3 - L 2 4 2 4 2	-
4 50000	16 16 5	6 - 1	
2 2 15 18 3 - 29 4 5 8 2 3 4 3	XZ XZ XZ XZ XZ	423	
-3	2 7 4	2 2 2 2 2 4 11)	
211	5 4 13 6 4 20	441	- 6 - 6
12000	x 3 x 3 x 3	-31 21 37 a	( X : 2 )
000	1 + + + + + + + + + + + + + + + + + + +	2	
000000000000000000000000000000000000000	18.29 29 15.15	000	4 2 4 2 4 2
11005	43	1 -1	1
	+	21	
5	1	8 1 10	
	15	7 2	2
18		4 2 13 1.	
1 3 3 3 3 4 5	1-1	+31	
	,	1.1	
	3	1 1 0 0	
11100102	),	0 0 0 21 -3 6	
00	K+	1 1 0 0 - 9 10 - 80 - 58	
8		-6- 21 75 92 ;	
7 -	/2	10 38 30 1	
6 2 5	1	2 2 2 11	
2 3 2 9	1	11101000	
5 2 1	3	W 1	
13 00 10	5)	10 10 80	
0	3	? 2 -109 134	
3 - 2 3 2	-10		
-3h			