0		i	2	3	4	5		1#11 (D)							
	1	0	2.58	0.77	4.20	2.86	Estation .								
	2	2.58	0	2.78	2.68	0.74	1terasi	0 ec 3 34400000							
9.3	3	0.77	2.78	0	4.55	3.21									
	4	4.20	2.08	4.55	0	1.80									
	5	2.86	0.14	3.21	1.80	0		13 2 K = A -4 in							
	Description of the second seco														
	1	1	2,5	3	4										
		0	2.58	0,77	4.20	1 4	3 · Budde								
21	5	258	0	2,78	1,80	1 +e	resi 1								
3	-	0,77	2.78	0	4.55	Tanga Tanah		St. 10- 40							
4		4.20	1,80	4.55	0										
	-							100-4-60-100 A 60							
	. 1	1,3	2.5	1 4				0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
1.	3	0	2,58	4,20		1 terasi	2								
2	15	2,58	0	1,80	1-12		0/								
1	1	4,20	1,80	0			S SOLDERAL	P- C-							
								P O							
			18,4		3										
	21	3.4	0 <b>0</b> 7 7 2	215		eresi3	3:20-	Failure Veaux = 10.1222							
		1,3 "	2,58	0	13716	0.1	1.50	7108 01							
-4			- 6		No Line	2		970-1967							
		odmbo	r Dend	rogram											
-		<b>A</b>			NG-10.1										
	258		_		7-4-7		1900								
					3716	M	1356.0	्रात्ति । व निरायम् नाम्युर्वे -							
	-1,50	-			7 7 7 8			3250 0-1							
		22													
	Or	32													
		1	3 2	5 4			1								

2 Dikes.				3	7	4	2031			
	02 /0 22	n linifi	Genvector	1/2	01/222	11.0	19925	74. °		
ElgenValu	res = 9,27		7010 COPUT	COLUMN TOWNS TO A STATE OF THE PARTY.	1,9925		1222	1.0	7	
	4,32	6			777 63	5) L		0 3		
00/2 0 -	[0 6]			0	100		14.0	38 37	2	
D2+2 A =	8 6	Mean x = 42 = 7								
	4 7		6							
	5 2				P	2	15.03	l'elfac		
	7 10	moan!	9 = 36	= 6	ili	LITS-	E AUGU	0	A	
	9 8		6		Op. L	30,7	-40	42.0		
Toby =	42 36				4.56	1.0	30	LG.(4)	2	
W12( -	76 30	P. B.			0	14.5%	10911	034	- 1	
Data Aljust	= 120ta - Ini	9211							1	
Nata Adjus	12/1/					12	5.3.	131		
	2 -	3	[15 2	19-1-3	3 -2	012	2.2.5	0	111	
	-3 1		0 -3	3 1	-4	194	2 0	225	3.0	
	-2 -	4 Transfose				0 1	U\$.1	37	U,	
	0 4							100		
	2 1									
					3		14,9			
Footure Vector	= 0,1222						esta vecto			
	0,9925				0,1222		pow Peta. AJVA			
Account of the second	Transpose			-213						
		6,6	N89	k Prida	d	- 1 - u - 3				
					2144	1/21/3	1997	193 400		
				31				1		
7		27,00)		11	2294				d.71.	
Pesture vector :	THE RESERVE OF STREET STREET, AS A	0,9928		M . 4	141.5	(1)				
	-019925	0/1222 ]		1 44	HES:	61	-		,,	
					-	No.		1		
			Maria Araba					0.		