	tentukan mana yang merupakan matriks evernenter?
	[5"1] termasur martik elementer karera matriks tersebut
	[10] Memberolan matrices Henthas
	[1 10] BUKAN MARTIKS EIRMEN Karera Martik tersebut
	0011 track memberoun moithik Hentmas
	[3000] 010 [81-52] A 0 A 1 1 0
	2) 2/4 160 mg / 201 / 10 mg/ 1
2.	tentukan Sistem persaman linier bertus dengan invas Matriks
	Cgurakan runus (e=1/4/b)
	(Q + Y + 2 = 25 3 8 FI 1P N 5 5
	1- 4 + 3 - 47 = 10 - A = 11-4 \ S = 10
	-481 + y + Z = 3 [-4 1 1] [3]
100	17 1 10 6 18/1601 1 100 1000 0-1-4
	(1 /1/2-100) 0 0/0/11 1/000000
	1-9 010 Br -18,1000 -5 -110 B1+4B,
	911 601) [-911] 001]
( on c	1 / 30 S   00 T   00 / 10   00   S 30   1
000	16-100 010 010 00000
_ (D) ;	00-5-100 Swar 1000 B2-783 055901 B215.
	055 401 [00-5]-110]

No.

9	[1 11] 100] B1-1B2 (100/1500-15)					
Long	0111/150/15/2011/2/500/15					
	[00-5]-1100000000000000000000000000000000					
	worked attacks progress was partied parties to 199					
	(100) 1/5 00/15 monser [100] 1/5 0 -1/5]					
	6 1 1 1/5 6 1/5 B2-183 0 1 0 3/5 1/6 1/5					
	[001/1560] [001/15450]					
	ered that a druck keep and former frames for habited theresends.					
	A+ 1150-16 (1/500-1/5 1/5/15)					
	13/5 /5 /5 A-13 3/5 45 /5 10 7 28/3					
	175 -40 11 15 de 0-131 11-1					
	8-15+CN AND					
A=						
	030 010 Bil3 016 6 1/3 6 -7 A-1 10 1/3 0					
	(005/001 BJ5 001/00 1/5 1-1/00 1/25					
	1/001/1001/1001/100					
	0 420 0 10 R3/13 0 10 030 -7 A 030					
	10001/4 1001 B3/1/4 1001 004 601					
	[0 5 5 1 4 30 ]					
4						

		No Da	te:		
A	030 030 =	090 -> A-1	096		
	$A^{-k} = misai k = 100$				
	A=[-6 60] 100 B. 030 610 B. 005 001 B.	1500010 1500010	6-0 Y3 0 -> A <sup>-1</sup> 0''(s)		
	(-1/6 0 0 1 d) 0 1/3 0 0 =	0 6 1/ 0 0 1/ 0	61 1 · · · · · · · · · · · · · · · · · ·		
	035010 10 13	001 004	200		
	0 43 0 010 B3/43 0 0 44 001 B5/14	001 009	A-1 (200) A-1 (030) (009)		
3,	1.520 V 3.	-1 0 0) 0 2 0	4.1000		
	2. 900	D O Y3	6000		
			(SIDÜ)		

Dipindai dengan CamScanner

No.

Date:

· · · · · · · · · · · · · · · · · · ·
a tenfokan A , A-2, A-K (dima k birangan buay)
030/1030/1030/050/
DA [-600] B [Nr. 00] 100 100
030 0 Y36
005 00149 102107
DA-1 -6 00 0 (76/00) (36/00)
0300003002000
0005 10005 1 400 250
A-2 (400) (1900) (400)
0 430 0 430 2 0 190
00140019 100160
) /00 s) /00 s 00 / 100 s 100 s-) - A
0001 NG-10001010 8/100 010 20 1
1, POO 100 MINE 100 800
D ( 2 ) / 2 ( 2 ) / 20 / 3 ( 1 ) ( 1
D 120 100 100 100 100 100 100 100 100 100
De Sanglich vortil, R. J. Viller, iparis