	Date:
	Nama: Ikhwan Fadhilah
	Kelas: 1 1AZb
	NPM: 51921603 - UJIAN MATIF LABTI
	TOPIK: 9 (10 go)
<u></u>	A: T B: -2
	A: 5 B: -2
	(181) (18)
	Jawaban: a+b = 5 + -2 = 3
	4 6 10
2.	A: -6 B: 8
	A: -6 , B : 8 5
-	Zawahan: a-b: -6 - 8 : 2
	2 5 -3
3.	A = 4 1 B = 5 2 C = 1 6 4
	2 1 0 3 3 5 1
	5 3 6 4
	1 24 5 11 1
	Jawaban:
	1-) a = 4 2 5 b. 7 a - b = 9 7 - 5 2 = -1 5
	1713 21 09 2-2
	5 3 6 9 -1-11
	(.) (T = 1 3)
	6 5
	147
	of EOTI

		No.	
		Date:	
5	a.) b T - a T :	1506 - 925 ; 1 -2 1	=
4	a.) b _ a =		_
7		234 1713 -5 211	
)		_
			_
			_
			_
			_
	7.8.		
			_
			_
	Marie Control		_
			_
			_
	with the second		_
			_
			_
			_
			_
	ă.		
D	2		
D			_
D	, ĝ		
D			_
			-

	Date.
	Carilah determinan dari matriks-matriks
	Carlan delermanari
7	
1	B= (10 12
	12 15 1
=	Jawahan:
4	det B = (10 x15) - (12 x12)
-	= 150 - 149 = 6 7: F. (:
	C - 2 4 1 1
2.	C -
	Jawaban:
	C: 2 4 1 2 4
	9-559-5
	3 -1 2 3 -1 7 7 7 7
	1210 21-1
	det c: (2.(-5).2) + (4.5.3) + (1.4.(-1)) - (4.4.2) - (2.5.
	(-1) - $(1.(-5).3)$
	det c: (-20) + 60 + (-9) - 32 - (-10) - (-15)
	- (-40) + (-4) -32 +10 +15
	: - 11 - 12
-	2-76 +25 :-51
	100 x
	1991 Fig. 1992 F
4	
	7
0	13-17- 3-11-
D	3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1

	Date:	
	Carilah matriks unversion into manual delines	-
	Cantah matriks (muers	-
<u> </u>	A = 1 7 7 1	
<u> </u>	A = 3 2 \ 2 3 \	
	Zawaban:	
	det A: (3x3) - (2x2)	*
	= 9-4 = 5	and the second
	. 7-7 - 3	
$\overline{}$	A-' = 1 x ady	ť
	det	
	0.et	1
	= 1 (3 1) : made not	
	= 1 x 3 - 2	
	3 14 -> 2+ B	1
	= 315 -2/5	
	= 315 -2/5	e e
7.07(spr 1-1(1-) + 1) + (18.2.0) + (2(2)0.0) . oldoh	13
2.	B: 1 7 1 (1(1)) (1)	
	5 4	- Annual Control
	Janaban: 21.)- (01-2-58-(1-)200 6 (35-).) 106	
	det B = (1x4) - (5x5)012 58.(1.) (10)	
	: 4-10 : -6 72 + 55-4 /-	
	. 17-: 25 1 11-:	
	B-1: 1 x ad)	
	det	
	1 1 4 5 1	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	-6 '-)	
	3 9/-6 -5/-6	
	3 1/-6 -5/-L -5/-6 1/-6	
		773

	<u>No.</u>	
	Date:	
T	: 4/-6 5/6 delater months	•
一	5/6 1/-6	7
5	TEA TITAM MATE - 80 JUNE - MATE	F 2 10 10 10 10 10 10 10 10 10 10 10 10 10
3.	C: [7 3]	
	1991 13-13-14 12-A	1
	zawaban.	
	det C: (7x4)-(4x3)	
	= 20-12-16 2 3 1	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	c-' = 1 x ady	1 1
	det	7.31
	= 1 x 4 -3	
	16/1/-9:7/8/-1-3-1-0-1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	
		e
	> 4/16 -3/16	
	1 / 1 6 1	tion (
	2 [1/4 -3/16]	1.0
	1-1/A 7/16	
	the second of th	
		a
	1 2 3 - 1 6 2 4 - 9 AND C'9 1 2 2 4 - V (· V	
	1 7 3 1 3 1 5 1 1 1	£
	1100111100	
	2000 1000	
		1.1.2
4		
	Big BO	MIST