	Marra: Dita Aulia O.	reservation of the second of the second of the		
	kelas: 2020B	in the second territory.		
	MIM: 20051397020	Contract of Contract of the Co		
	Prodi: D W Manajemen Informatiba			
	Hilling locasi like A(3.1), 13(6.2), c(7.4), D(2.5) Setelah dilatukan			
	transformasi berhinit-tunit.			
a.	Translasi (-4,2)	16-18-19-11-11-11-11-11-11-11-11-11-11-11-11-		
	· Title A (3,1)	· Tikk ( (7,4)		
	A'(x, Y) = A + Tr	('(x,y): (+Tr		
	-(5,1)+(-4,2)	=(7,4)+(-4,2)		
	= (-1,3)	= (3,6)		
AL COLOR	· Title 13 (6,2)	· Titile D (2.5)		
	B'(x,7)=B+Tr	0'(x,x):0+Tr		
	= (6,2) + (-4,2)	=(2.5)+(-4.2)		
	=(2,4)	= (-2,7)		

<b>b.</b>	Robsi 65°			
	· Tike A (3.1)			
	A': (3. cos 65 - 1. Sin 65 / 1. cos 65 + 3. Sin 65)			
	:(3.0,423-1.0,906, 1.0,423+3.0,906)			
	:(1,269-0,906,0,423+2,718)			
	= (0, 363, 3, 141;)			
	· Titie 13 (6.2)			
	13': (6. (0) 65 - 2. Sin 65, 2 (0) 65 + 6 Sin 65)			
	= (2,538 - 1,812,0,846 + 5,436)			
	= (0,726,6,202)			
	· Titie C (7,4)			
	('=(7. cos 65 - 4. Sin 65, 4. cos 65 + 7. Sin 65)			
	= (2,961-3,624,1,692+6,342)			
	= (-0,663,0,034)			
	· Titie D (2,5)			
	0'=(2.00)65 - 5. Sin 65, 5. CO) 65 + 2. Sin 65)			
	= (0,046-4,53,2,115+1,012) 10450 act 20450			
	= (-3,604,3,927)			

c.s	tala (2.3) pada litile pusat (6.2)	
	Pergeseran Selsesar (-6,-2)	
	A'=(3-6,1-2):(-3,-1)	CIT AMELION
	3': (6-6,2-2): (0,0)	one remainment into
	· C' : (7-6, 4,2) : (1,2)	
	-0'=(2-6,5-2)=(-4,3)	Solor Hill Rodal
7.	Zenskalaan	more deather ideora
<u> </u>	1"={-3.2,-1.3}=(-6,-3)	14 Jr-1 12
	3 (0.2,0.3) : (0.0)	(1.81.4)
	(1.2,2.3)=(2.6)	77 4 A + M
	) = (-4.2, 3.3) = (-0,9)	14. X-J+ (1. 4) - 18
- (	Pergeseran Sebesar (6.2)	(4,2)
B.	": (-6+6,-3+2): (0,-1)	(4.J) ch
13	":(0+6,0+2):(6,2)	77 + 0 - 15
<u> </u>	"=(2+6,6+2)=(8,8)	(-C. N) + (-C. A) = 1
0,	"= (-0+6, 9+2) = (-2, 11)	4.4.4. E.