		DOM.
-	Nama: Ibnu darma maulana	E+ NE (10) - (0/14)
	NIM : 43E 57027205006	1443 (10(304)
	Prodi: S1 Sistem informasi	r (u)) actument
		1789-(4)(4)(108)
1.)	f(u) = u2 + 4u + 5	2 (FW) +3 641
		2-1-Ng (N) 2 5
	V = 1	(5-92)= (4)3
	2) (90f)(w) = g(f(w))	
	= 9(12+470+5)	1-45-(4)+
	$=2(u^2+\partial u+10+3)$	
	= 242 + 04 + 13	
	U=1 → 2(1)2+8(1)+13	b [[4] - 10+2
	= 23	(90F)(R) - 12+44
		Tentukan 9(v)
	b) (fog) (u) = f (24 +3)	(gof) (re) - 42+ 44
	2 (24+3)2+ 9(24+	+3)+5 (+1)
	= (442 + 64 + 64+	6)+84+12+5
	= 442 + 124 + 6 + 8	4+172-6-9
	$=44^2+204+23$	9(0) - (0-2) + 4(0-
	14:17 = 4(1)2+ 20(1))+23
	= 4 + 26 + 23	P-67+6
	= 47	A-426 W- (4)P
CI		
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