	Prames Pay Lapian 140810220059		
1.	a. R1 = R2	b. 1 1 1	
	1:11	P2 P F2	10
	P, P B		9
	1 2 7	9	3
	P	F2 = 9	
	P, = 1 P, = 1	. 0	
	2 2	2 - 2. + Ru	
	P3:	12-12-	
	1 . 1 . 1	= 9 + 1	
	P3 P Pi		
	- 1 - 6	= 11	
	5 5		•
	fz = 5		1
	6	12. 12 12.	2
=		Pt K	
	Pz=P+Pz		
=	=1+5	= 32	
	6	1	
	= 11	18t = 11	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		32	
\dashv	2 2		
	= \		
\exists			
$\exists \exists$	P ₂ 6		W 200
	11 9		
\equiv	= 328		
	99		
5	Pt = 99		
	32.0		
	100		
7			
	No. 1		<u>*************************************</u>

	Date					
2.	VC - 1 T					
Ä	KCl = lin : Jout					
	$I_{in} = I_i + I_2$					
-	I K1: I K2, IA = I8					
-						
-	L= Vs1-Vs2-Vp,-Vp,-Vp3-Vsa=0					
	= 12 - 6 - (Te, 5)-(Te, 3) - (Te, 7)-1=0					
	= 12-6-51 p31 p2 -71p - 1=0					
	= 5-8[p,-7[pz=0					
	L2 = V62 + V81 + V82 - VRA =0					
	= 2 + 51x, + 6 - 90 TRA-0					
	328					
	2-51B+8 = 59 1 FA					
	328					
	L3 = - V53 + Vp - VES					
	=-2+31p2-11 seg=0					
	32					
	= -2 - 1 Ter = -3Tr, -> 24 11 Ire = 3 Iri					
	32 %2					
	L2 & L3					
	5 Tel - 20 [PA = -8 3 15 PF - 328 [PA = -20					
	-3 [P1 + 11 [PA 2 -2 5 -15 FF + 32 [PA = -10]					
	3A43 IPA = -34					
	1312					
	The state of the s					
	$1P_{A} = -3A \cdot 1312 = -89,22A$ 3445					
	Bossile' and is as a hunter					
-	Bernilai negatif i arus hambatan Po dan Re berlowanan loop.					
	1-2 5 [2 - 32 : [-64 224] = -8					
-						
7	SIP, + 26,93 2-8					
==	5 Lp. = -8 - 26,93					
#	= -34,93 Baralai negetif, and hombatan Th = -6 arc P1 dan P2 berlawsken loop					
	TIARA SHAKTI MAKMUR					
	(2) 전문 사람들은 다른 사람들은 보고 있는데 가는데 기존하면 이번 보고 있는데 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면					

			No.
			Date
			e e e
	1		
	5-8(-6,98)-7[p3=0		
	5-8(-6,98) = -7 [P3		
	5+55,8A = 7TP3		
	12, = 60,84		
	7	10	Landa Ra
	= 8,69	Bernilai positif, maka - Searah dengan loop	namound F3
	L.	- Searah dengan loop	250 A
			21
		· ·	
			A
			45.6
		List to	701
			3
		1	
		To the second se	
L	I TIARA SHAKTI MAKMUR		
		Tariffe and the state of the st	