Mata Kuliah.:		Tg	1:		Ha	al.: /	
		VPT = IOR	18,45 × 1	67	TI		TT
INama: INur Sabrina Hanija		= 30,81 voit.					
MIM : 22444308				TOTAL PROPERTY OF	Resistor a	la daya	lebih
Keigs 1AEC4.		VP2 = 1. Rp27	3,75 × 18		besur +		
110	444444		= 6g ,1g v			,,,	177
Paya resentif.							
i si cacilinije.		PR1 = (30,81):1	0 PR2 - (30,817:2			
Soal.		* 94,86 u	, = 1	474,634			
		Po. (1 12	- 0	6 0			
) Hilyng nilai i San Saya hap resistor.		PR3 = (69.19)2:	5 PRY =	(69,19)	ış		
	la hap resistor.	- 951,45	:w =	319,150	0.		1
M 201	101d7 - 1 + 1 +	=> H1.6	0 +04	-1 -1 1	aka P		
of value of va	45 45	5) Hitung &	saya ivi	al ar K	enga K		
20 € a F m	72 7 45 = 3A.	102	M 222	Rt =	10 + RP	r -> 13	355
		a ML	SO GA	0	10 13/1	, 10	, 12
PR1 = (3)2 x2 PR2 = (3)2 x6	PR3: (3)2×7		-MI				
= 18 w = 54 w		VR1 = 1. R1	VEY WIND	wa IR2 :	60	IR. =6	0
		VR1 = 1. P1 = 10.6 76	0		S	Ī	5 41
Ptotal = 18154+63							
= 135 W.		PR1 = (6)2					
		= 360	w	= 720 u	,	= 240	w
2) Hilyng nilai I dan daya							
W 12		Ptotal - 360		4D			
VA Va Z	V = \(\xi = \xi \) \(\xi	= 13.	20 w.				
orto orsov.	20-50-(1×1)+(1×2)=0				1	, ,	20.4
W 211	-30 - 31	6) Hiran	g resista	nsı dan	lampu	ag day	a × 76
	-31 = 30 I = -(OA	rs dar	100 wa	tt saat	diben 7	egangai	1 220
Pva = VXI	1 10/1.	R · Va	* 25 w >	R=1220	2 - 103	, ,	
= 20×10 + 200 w	tal = 500-200	P		20	190	42	
1.9	= 300 W.		60 W +	R = 210	2 . 90	(20	
= 50×10 → 500 W	100		60 W →	60	50	6,67-6	
2) 114 (2)			75w -		STATE PROPERTY.		
3) Hitung milai v!				7:			
W Vi = 20 V	4V = 46 - 4 IR		100 w →	R = 22	0 = 4	842	
	CONTROL OF THE PARTY OF THE PAR			10			
D 12- 25m	V-20-25 -(5×2)=0						
11 R3 = 2 12	V-10-5-10 =0						
L-ML-	V = 35 voit/						
4) HUSSIAN NEWS IRES!	tor mana yaha						
4) Walland Sand Della Col	pecar.						
memiliui Saya paling 1							
102 W	Rt=Rp1+Rp2. Rt=1,67+3,75 Rt=5,42						
0 10 100	Rt = 1,67 + 3,75						
M2ª MMª	Rt = 5, 42						
100 V	"						
total V + 100 -> 18,45 A/							
D 7/42							