	No.	
	Date:	-
·Vp = 3.10-2		
33. LD ^{-K}		1
Vp = 3 104		
32		
vp = 809,09 V		
3		
$C > W = \frac{1}{2} \cdot CV^2$	3.6	
z 1 Q V *		
(v) . 1 . Q.V		
* 11] 1/ - 1 = 25		À
· W = 1/. 3.10 - 1260	the state of the s	
W = 18 J.		
		1
d.7 .7 energi sebelum dihubungkan		
L+ 18 J = W,		
or energi setelah dihubungkan.		-
W2 = 1 3 10 2 909 09		
: 13,636 J	58.44	
>> Energi Hilang:		
W = W, - W2		
= 18 - 13,636	high-	4
: 4,3645.		
	110- 1-16-12 - 11 - 12	
5. Direct: I=10A biaga: Rp	-550 /FWh.	
V = 220 V I ama pemakai	an: 35am/hari	
Dif: a. Daya?		
B. biaya perbolan?		- T
Jawab:		
a. $P = V.I.t$		
= 220.10.3		
= 6.600 Waft		The second of the second
6,6 kwh.	771)	
8.7 Biaga per bolan: 6.6 x 550 x 30	hari	
= Rp. 108.800.		