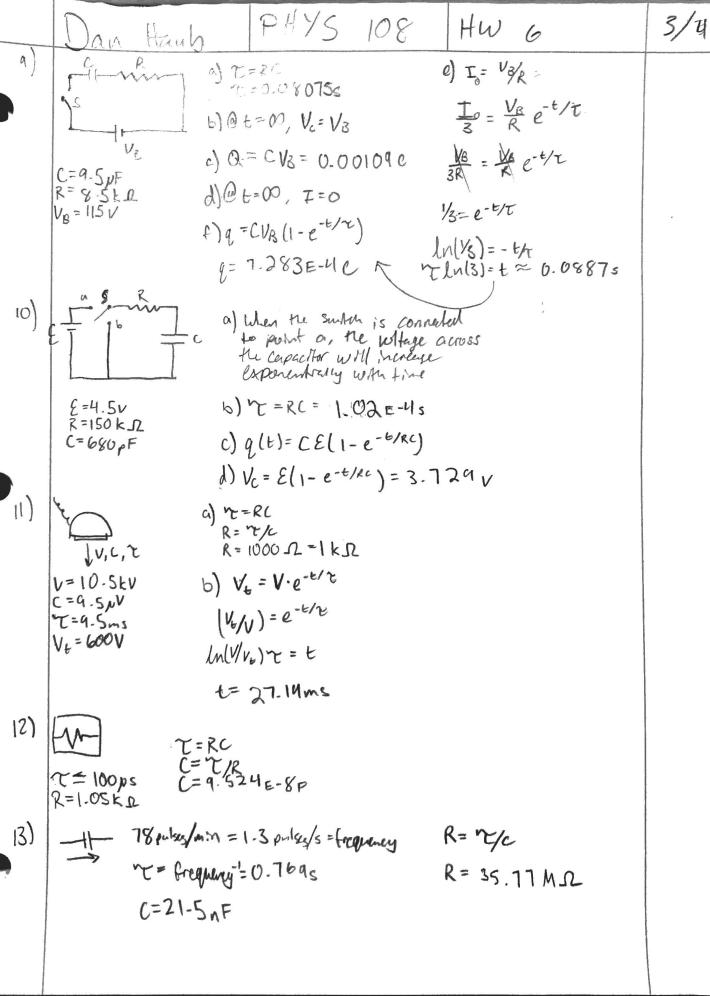


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	Dan Hab	PHYS	108	HW 6	
[4]	A E = P-M		c) C = Q/	V	
	T=0.29s V=2.75v 0) Q=I-T P=35mW	15 5	(=0.0 d) P= v3	00134F	
	P=35mW = 2-7c	=0.0036	7 - 12	$1p = 216.071_{\perp}$	
R)	0) (= 7)		b) ~= R2. C	= 1.4395	
	151=0-032-12	857NF		8	
	C=? Rz=775kD Vz=?				
16)			1) 4- nu 1	(11) - 0 0112	
	(-6.2NF R= 7177- V=13.5ms	4212	(See 116 for	$\frac{(V_0/V) = 0.0412s}{derleton}$	
	Vo=12-4kV V=586v	, eq.	* ,	*	
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