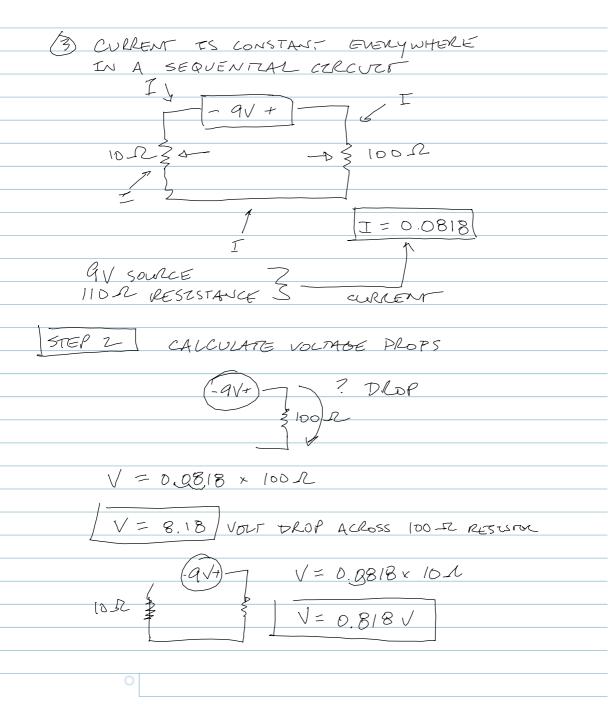
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CRAFTOE	V. DIVIDERS	SAT 28TH
10-12-3	- 9V +	R, 100-R
() V=IR	VOLTAGE - CUR	RENT X RESTSTANCE
E EQUIVAL	ENT CERCUIT	4
<u> </u>	- 9V +) — T	
	$R_1 + R_2$	
	1101	V = VOLTS I = AWK
V 9,	= I R 1 0 110-R	I = Amps R = OHMS
R		
V R	= <u>T</u> <u>9</u> =	,0818 A

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TOTAL DROP

1/R, = 8.18

