Name: Grade:

Students No.: Data and Calculation

Part II:

Battery Voltage: Volt

Table 4:

	0.5V/DIV	1.0V/DIV	2V/DIV
$positive\ voltage$	1.5	1.6	1.6
$negative\ voltage$	1.5	1.6	1.6
Average Voltage	1.5	1.6	1.6
percentage error	Zele Locale		4307116

Q1: Which division gives	the best results?
Part III:	
e telegraphy of the latest	Table 5:

Signal $Frequency(Hz)$	Nomber of divisions constituting onecycle	T = (n*Time/Div) (s)	$1/T$ s^{-1}	percentage error
100.03	5	(6)		CITOI
200.07	2.2	Se to the second	199	A design
300	Territoria de la compacto del compacto del compacto de la compacto	Francisco de la composición	lasi i	
1000	2	(1) 100 aug		Targer at relation
	and the second	Marie Care	the s	

Q2: Find the frequency of the electricity which comes from the electricity company(the same from the power supply-+), and at home too?



M=4 div Time/DN=5 ms/Div