Teachar's Signature_

	Date
pt. No	Page No
Proceduore: The Calorie meter is fill given and heated to a temp body in the experiment ref that is being observ	led (2/3) with the liquid of 80°C. The heated is the liquid and cooling red.
	US 10 E GOOD COUNTY 2
o observation to be taken	down after every (5°C) fall
o A graph of the above obsertion y-axis and	Valion is to be plotted. with temp. home ou x-aris.
* Result's: The observation's geraph of every observation	are made successfully and is plotted.

* Observation :

Time	Lemperature (R)				
	Silvoe	Copput	Buass	Aluminium.	
0	80	80	80	80	
5	62-54	59-69	70.22	64.12	
10	4379	43-51	64.55	51.3	
15	29.66	35.05	57.65	44.06	
20	27.34	30-21	53.31	38.2	
35	16-17	27.82	48.87	34.37	
30	20.19	36.49	44.9	31.5	
35	25.29	25.80	41.97	29.63	
40	25.14	25.42	39.2	28.19	
45	2 6-07	25.22	36.93	27.3	
50	25.04	92.17	34.8	26.56	
55	25.03	d5.06	33.45	26.08	
60	20-01	25.03	32	1 25.67	