

S	Stuid	Sec	LINEARIZING DATA/10	STANDING WAVES IN A CYLINDRICAL TUBE/10	PERFECT GAS LAW/10	SPECIFIC HEAT/10	STANDING WAVES ON A STRING/10	OHM'S LAW/10	EM OF AN ELECTRON/10	CAPACITORS IN SERIES AND PARALLEL/10	KIRCHHOFF'S LAW/10	STANDING WAVES IN A CYLINDRICAL TUBE/5	PERFECT GAS LAW/6	SPECIFIC HEAT/6	STANDING WAVES ON A STRING/6	OHM'S LAW/6	EM OF AN ELECTRON/6	EXAM/10	LAB.REPORTS/10	QUIZ/5	EXAM/5	TOTAL/20	NORMALIZED TOTAL/20					
1	200462840	57																										
2	200551390	57	7.5			6.5	7.25		7.5	8				4.5	5		1.5		4.1	1.6								
3	200553070	57	8.5	8.5	9.25	8	7.5	7.5	8.5			1.5	2.25	3		2	4		6.4	1.8								
4	200571370	57	8.25	8.5	8.75	8	7.5	8.75	8.5	8.25	6		4		4.25		3	5.25	8.1	1.6	2.6	12.3	13.1					
5	200586350	57																										
6	200614560	57																										
7	200616260	57	8.25	7.5	7.25	8	6	7	6.75	9	8.75	3	3		5.25	4.5		4.75	7.6	2.3	2.4	12.2	13.1					
8	200623860	57	8.5	8.25	9.25	9.75	7.25	6	9	9	9.25	4.5	2.5	5	5.75	4.5		3.25	8.5	3.2	1.6	13.3	14.1					
9	200624640	57	9	8.5	8.5	9		7.25		8.5	8.5	0	3	5		0.5		4.5	6.6	1.2	2.3	10.0	10.9					
10	200625600	57	9	8.5	9.5	9.5	7.25	9	7.5	9.75	9.75	0		6	2	5		3.75	8.9	1.9	1.9	12.6	13.4					
11	200634340	57	9.5	9	9.75	10		8	9.25	9.75	7.5	1.5	1.75	6		5	1.75	6.75	8.1	2.3	3.4	13.7	14.6					
12	200635160	57	9	9.5	9.75	8	8.25	8.75	9.5	9.75	9.75	5	4	6	6	5.5	6	6	9.1	4.6	3.0	16.8	17.6					
13	200639180	57	7.75	8	9.25	8.25	7.75			8.75	9.75	2	3		6			6	6.6	1.6	3.0	11.2	12.0					
14	200642040	57	8	8.5	9.5	8.5	7.75	6.5	8.25	9	10	1	4.5	3	2.5	4.5	1.75	6.25	8.4	2.5	3.1	14.0	14.9					
15	200652100	57	8	8.25	9	9.75	7.75	9.25	9.5	7.5		1	4	6	5.75	4	3.5	3.5	7.7	3.5	1.8	12.9	13.7					
16	200656520	57	8	9.5	10	8	8.25	9	9	9.75	9.25	5	4	5.5	6	5.5	6	5.75	9.0	4.6	2.9	16.4	17.3					
17	200670860	57		7.75	9		6.25	6.25	6.5	9.25	7.25	1	3.75		4	4.5	1.25	4.75	5.8	2.1	2.4	10.3	11.1					
18	200679140	57																										
19	200683260	57	8.5	8.25	8.75	8.75	8.5	6	9	9.5	9	3	2.5	4	5.5	5	4.5	3.75	8.5	3.5	1.9	13.8	14.7					
20	200794270	57	8.5	7.5	9.75	9.5	8	EX	8.5	8.25	7.25	4	3	6	6	EX	2	5.5	8.4	3.6	2.8	14.8	15.6					
																								AVE	13.2			
																									STDEV	2.0		
																										NORM AVE	14.0	
																											STDEV	1.9