Physics Lab Report

Name			
Title			
Course number	Section Number	Date	
Lab Instructor			
Lab Partner(s) – Use Full Nam	e(s)		

Score	5	4	2-3	0-1
Data and Results	Data and results are in the correct order and format. Data and results are easily located and organized into correctly formatted tables and graphs. Methods are clear and concise, data collection is explained.	Minor issues with formatting, units, labeling, uncertainty, or sig figs. Some non-essential data or calculations are reported, or data is repeated. Methods are too wordy.	Multiple issues with formatting, units, or sig figs. Essential data is omitted. Calculations or graphs are incorrect, indicating misunderstanding of physics involved. It is unclear how data was acquired. Important methods are omitted. Data is difficult to locate and interpret. Inadequate methodology is given.	Major omissions of essential data, calculations, or graphs. Methods are missing, or show major misunderstand of how data was collected. This section is unreadable.
Purpose / Discussion	Purpose is clear and concise. Results are correctly interpreted. Major sources of error are treated. Conclusions are clear and concise, and supported by results.	Cover page is incomplete. Purpose does not adequately describe the experiment. Too much attention to insignificant sources of error Purpose or discussion is difficult to read, or is longer it should be.	Purpose is missing. Significant source of error is omitted. Conclusions are inadequate or unsupported. Results are misinterpreted or misunderstood, or discussion is inadequate.	Error analysis or Conclusions are missing. Data analysis show gross misunderstanding of physics involved.
Total	Comments:			