Grading Rubric – Friction Lab

Point Value earned	Point Value value	Item	Criteria (pts earned | criterion)	
	5	Title Page/Format		Name (1 Pt)
				Date (1 Pt)
				Teacher Name (1 Pt)
				Lab Number + Title (1 Pts)
				Correct Format Typed/Font Etc. (1 Pts)
	2	Purpose		Reference Statement
	2	Procedure		Reference Statement
	2	Apparatus		Reference Statement
	15	Theory		Terms / Laws (4 Pts)
				Definitions Of Words Not Often Used Outside The Science Community (3 Pts)
				What Should Happen In This Lab (4 Pts)
				Paragraph Form/ Proper Grammar/ Attention Given To Detail/ Complete Study Of Topics (4 Pts)
	10	Data		Title (2 Pts)
				Units (2 Pts)
				Column/Row Labels (2 Pts)
				All data represented in tables (4 Pts)
	6	Calculations		One Of Each Type Of Calculation Shown (3 Pts)
				Proper Format Used (3 Pts)
	5	Analysis (Error Analysis)		Discussion Of Error/Sources (2 Pts)
				If You Did This Lab Again, What Range Of Data Would You Expect To Collect? What Would You Accept? (3 Pts)
	5	Results		What Is The Data Showing? (3 Pts)
				Connection Results With The Purpose (2 Pts) *Relation Back To Statement – Was This Successful?*
	5	Conclusion		Closing Statement (5 Pts) *Personal Reaction, Pre-Lab Hypothesis Modified, Etc.*
	3	Bibliography		Attached And Properly Formatted (MLA Style) (3 Pts)
	60	TOTAL=_____		Early/Late Points:

Students Name:_____

Comments: