Lab R	Lab Report Scoresheet			
Name	Section	Date		
Lab partners				

Category	Scoring Criteria	Points	Student Evaluation	Teacher Evaluation
Title Page (2)	Abstract gives a clear synopsis of the lab	2		
Purpose (4)	The question to be answered during the lab is clearly stated	2		
	The hypothesis clearly shows it is based on research (<i>not just a wild guess</i>) and is written in the formal format	2		
Lab Introduction (10)	Thoroughly and accurately answers the relevant questions put forth in the lab handout	4	(x3)	
	Research references used to prepare lab are properly cited and trustworthy	2		
Materials & Methods (3)	Presents easy-to-follow steps which are logical and adequately detailed	3	(x2)	
Data & Results (4)	Data table is complete and accurate	4		
Discussion/ Conclusion (20)	States a conclusion based on the hypothesis and purpose (supports or rejects hypothesis)	2		
	The data is analyzed in a appropriate way and is related to the hypothesis and purpose	4	(x2)	
	Identifies sources of error and explains their effects on results	2	(x2)	
	Presents suggestions on experiment improvement and further studies to be done	2	(x3)	
Presentation (7)	Report is typed, no larger than 12 font, 1.5 spacing and margins of 1"	2		
	Logically sequenced as laid out in the lab report; Lab report sections clearly distinct from each other	2		
	All grammar and spelling are correct. Use of paragraphs aids organization.	2		
	Bibliography (MLA format)	1		
	Lab notes are attached and provide a thorough record of the lab process	2		
	Lab report is stapled and scoresheet (self evaluation) is completed and attached	1		
Total:		60		