Ve	CHEMISTRY			
	LAB WRITE-UP			
Purpose:	2 sentences outlining the goal of the experiment.			
	paragraph outlining the background knowledge and key concepts that your eaders will need to understand in order to repeat your experiment. This is not list. It is an informative summary written in the third person. For example, during your lab you found the equivalence point of a eutralization reaction:			
that donate chemical tha This neutral an acid and towards sev	GOODNOT GOODeriment we are combining an acid, a chemical is a hydrogen atom in solution, with a base, a at donates a hydroxide ion when in solution. ization reaction will yield water and a salt. When a base are combined, their collective pH moves en or neutral. The equivalence point is achieved oles of the acid matches up with the moles of CNOT GOODThese are the things you need to know: - Acid - Base - Neutralization Reaction - pH - Equivalence Point			
Materials:	A list of all relevant tools and apparatus (no need to list chemicals)			
Method:	Outline your procedure (Write in 3rd person - Avoid "I, we, he, she")			
Observatio	All charts (including measurements), graphs and calculations			
Analysis:	Answers to any questions I have provided on the lab sheet			
Conclusion	 At least three sentences: Reference to the purpose Discussion of your numerical results Appropriate sources of error (Admitting that you made a mistake is not a source of error "Johnny spilled some chemical" - Not good) 			



CHEMISTRY

LAB WRITE-UP

Peer Assessment

At the completion of each lab, group members will be asked to evaluate each other on the following criteria. These Peer Assessment marks will be tabulated throughout the year and applied to your lab marks at the end of the semester.

GROUP MEMBER PEER ASSESMENT				
Group Members Name:			$\left(\frac{1}{10}\right)$	
	None	Poor	Acceptable	
1. Contribution to Experiment:	0	1	2	
2. Contribution to Cleaning Up:	0	1	2	
3. Contribution to the Lab Write-Up:	0	1	2	
4. Contribution to the Calculations:	0	1	2	
 Overall impression of helpfulness to the group and the finished product: 	0	1	2	