**Lab Report- Rubric**

**Achievement Standards:**

1. Develop questions and hypothesis for field work and laboratory experiments.
2. Select appropriate representations and text types to communicate science ideas for specific purposes.

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| **Concerns****Areas that need work** | **Criteria****Standards for this performance** | **Advanced****Evidence of exceeding standard** |
|  | Introduction1. Cover page is included and name clearly stated.
2. Aim clearly explained.
3. Specific hypothesis included.
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|  | Materials and Method1. All equipment used and chemicals are listed.
2. Method explained so the reader could understand how the experiment was conducted.
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|  | Results1. Clearly displayed in the form of a table or well-formed sentences.
2. May or may not include pictures or diagrams.
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|  | Conclusion and Discussion1. Summarize data used to form conclusions.
2. Hypothesis is rejected or accepted based on the data.
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|  | Lab ReportLab report submitted as directed, and on time. Directions were followed, stations were cleaned.  |  |