Table/Graph Samples:

<table>
<thead>
<tr>
<th>Manipulated Variable (what I changed)</th>
<th>Responding Variable (what I measured/observed) ...include units!!!</th>
</tr>
</thead>
<tbody>
<tr>
<td>Trail 1</td>
<td></td>
</tr>
<tr>
<td>Trail 2</td>
<td></td>
</tr>
<tr>
<td>Trail 3</td>
<td></td>
</tr>
<tr>
<td>Average</td>
<td></td>
</tr>
</tbody>
</table>

Conclusion:

Conclusive statement:

1. What is the answer to your investigation question?

Supporting Data:

1. What is your lowest average?
   a. What variable was this for?
2. What is your highest average?
   a. What variable was this for?

Explanatory language:

1. What is the difference between your high and low data?
2. How does this number prove your answer to the investigation question?

Reflection: (Answer the following)

- Identify one change you could make to your investigation and describe how this change could improve your investigation.
- How can you apply your conclusion from this lab to the real world?