My purpose explains what I was supposed to learn from this experiment.
My purpose explains how this information can be used <u>outside of school</u> .
I have listed <u>all</u> of the equipment used.
My equipment is listed using <u>bullet points</u> .
I have included <u>pictures or drawings</u> of the equipment.
I have included an introductory sentence to my equipment section.
I have listed <u>all</u> of the steps needed to perform the experiment.
My procedure is in a <u>numbered list</u> , with <u>each step on a new line</u> .
I have included <u>pictures or drawings</u> to help show procedural steps.
I have included an introductory sentence to my procedure section.
My observations/data is recorded in an appropriate <u>table</u> .
My observation table is <u>organized</u> .
I have included images (pictures or drawings) of <u>all</u> observations.
I have used <u>multiple senses</u> in my observations.
I have described my observations in <u>detail</u> .
My written observations are organized into proper sentences.
I have answered all required discussion questions.
I have added full explanations to answer the discussion questions.
I have chosen my own topics of discussion (multiple topics).
I have related my discussion to situations <u>outside of the classroom</u> .
I have included a title page and a table of contents.
I have used the computer to enhance my lab report.
I have included multiple additions that show my knowledge.