Report Outline

**Introduction:**

Introduce the questions this report will attempt to answer. This should only take 2-3 sentences.

**Relevant info:**

* Make a bulleted list of all the relevant information you will use in your model
* Include formulas, unit conversions, measurements etc.
* Helpful sources might include wolframalpha.com, Google.com, Wikipedia.com, etc.

**My Model:**

Explain how you found the answers to the questions asked in the introduction. Use complete sentences. Include all strategies, drawings, and calculations. There is no credit for answers without detailed explanation.

**Error Analysis:**

Talk about any errors you made while working on this problem.

After you fixed all of the math errors, why was your answer still not perfect? Give a few reasons.

If your answer was perfect, then write about what you think some common errors would be and give some advice about how to avoid those errors.

**Extension:**

Using Mathematics, answer a different question you had about this situation.