

6. Analysis

- What were the independent variables?
- What were the dependent variables?
- What were the control variables?

SKIP A LINE!!!!

- Why do you think certain objects travelled a farther distance than other objects? Be sure to use data as evidence when you are answering this question.

7. Conclusions

Write a paragraph!

- **Were your hypotheses' proven or disproven?**
 - Be sure to explain your statement either way.
- **Which object trials had distances closest to the most accurate value?**
- Based on the proving or disproving of your hypothesis, what experiment could you do to further your learning or knowledge? What would your hypothesis be for that experiment?