

1st Paragraph of Essay

10/10/14 - 10/27/14

3
Intro
sentences

In Science, we are experimenting with Density Cubes. In this experiment, we measured mass and volume to calculate Density. Then, using my density value, I tried to identify the Metal each cube was made of. The purpose of my experiment is to _____

_____. I think the Results of my Experiment will _____

- * 4th - always Purpose
- * 5th - always Hypothesis

Experiment Essay -

2nd - 3rd Paragraphs

DATA Presentation

(Topic Sentence)

I conducted an Experiment using 6 Cubes to Measure density.

I.D. Stem
(2nd Sent.)

The Independent Variable in this experiment was

D.V. Stem
(3rd Sent.)

In addition, the Dependent Variable was

4th Sent. → on
You write the data
In Sentence Form.

To begin with, block #1 had a density of $\underline{\hspace{2cm}} \text{ g/cm}^3$.
Next, I calculated the density of block #4 to be $\underline{\hspace{2cm}} \text{ g/cm}^3$.

Furthermore, I measured the density of block #5 to be $\underline{\hspace{2cm}} \text{ g/cm}^3$.

Experiment. Essay - Conclusion / Last Paragraph:

EX -

In conclusion

The outcome of the experiment

After examining

} Finish with
your
Hypothesis

1st Sentence Stem -

2nd + beyond: (Sentences)

(1-2 Sent.)

* Describe how your Results proved / Revealed
the Results compared to your hypothesis.

* Write about an error you may have
Made

* Limitations of our 8th Grade
Laboratory Tools.

Due: Dates:

Wed. 10/29 OR

Thurs. 10/30

* Must be typed *

Email: gleeda@dearbornschools.org

* From your District
Email.