

Response Summary:

1. Student Information *

First Name	Rae
Last Name	Fu
Major	Animation and Visual Effects
Course (e.g. CGT 270-001)	CGT 270-004
Term (e.g. F2019)	S2022

2. Email Address *

(University Email Address is required.)

fu345@purdue.edu

3. Visualization Assignment *

- Lab Assignment

4. How many questions have refined views?

- Three

5. Question 1

Are there type differences in HP or attack values?

7. Question 3

Does type correlate to a change in speed?

Question 1: *

Are there type differences in HP or attack values?

Create

8. Refined Figure 1 for Question 1: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *

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9. In the space below, list the changes made to Figure 1

I made the title and x-axis label more descriptive and added units to the x-axis label.

10. Refined Figure 2 for Question 1: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *

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11. In the space below, list the changes made to Figure 2

I made the title and x-axis label more descriptive and added units to the x-axis label. I also changed the x axis from a sum to an average.

Question 3: *

Does type correlate to a change in speed?

Create

16. Refined Figure 1 for Question 3: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *

[\[Click here\]](#)

17. In the space below, list the changes made to Figure 1

I specified the data in the title and deleted the x-axis labels while keeping the legend.

18.

Refined Figure 2 for Question 3: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. *

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19. In the space below, list the changes made to Figure 2

I made the title more specific.
