Metabolism Tuva Project Sentence Starters

1. The amount of attributes shown are _____.
2. Metabolism is defined as

   _____

   _____.
3. Based on this data we can make an analysis that

   _____

   _____.

Directions: After "playing around" with the data. Answer the following questions.

1. The types of data that I looked at are (x axis)_____vs (y axis)_____, (x axis)_____vs (y axis)_____, (x axis)_____ vs (y axis) _____, (x axis) _____ vs (y axis) _____
2. The types of graph or graphs I made are

   _____

   _____.
3. I made these graphs because

   _____

   _____.
4. Based on the data I looked at I noticed

   _____

   _____. The patterns I noticed

were_____. It surprised me me that _____.

5. After looking at the data pieces, I choose one to investigate further. The one piece of data I chose was _____. After using the tool bar on the top right corner, I can now say that the data _____.

6. After looking at another one of my data pieces from question 4 I noticed that _____.

7. After comparing two different sets of data, I can tell you that _____. The data results were (similar or different) because _____.

8. This relates back to the unit on metabolism that we just learned about because _____.

9. There (are/are not) any outliers in this data. I know this because _____.

10. If there was a change in the diet, I think the results would be _____. The reason I think this is because _____.

11. Something I would like to investigate next from the data is _____.