FOR THE FIRST TWO TOPICS:

1. What is your topic?

* My topic is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

1. What kind of graph did you use to show trends of class data?
   * I used a \_\_\_\_\_ graph to show trends of class data.
2. How did you calculate the results?
   * I calculated the results by counting the number of people who \_\_\_\_\_\_\_\_\_\_\_.
3. What are some patterns you noticed?
   * By looking at my graph, I noticed some patterns. I noticed that more people \_\_\_\_\_\_\_\_ and less people\_\_\_\_\_\_\_.

FOR THE “AVERAGE” (NUMERICAL) TOPIC:

1. What is your topic?

* My topic is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

1. What kind of math function did you use to show trends of class data?
   * I calculated the average number for my topic.
2. How did you calculate the results?
   * I calculated the results by adding all the numbers of \_\_\_\_\_\_\_\_\_\_\_ together and dividing by the total number of involved classmates, 23.
3. What are some patterns you noticed?
   * I noticed that the average number of \_\_\_\_\_\_ is \_\_\_\_\_\_\_\_. I think that \_\_\_\_\_\_\_.