1. What was your level of comfort with the lesson/application?

I was very comfortable with this exercise.

1. What areas of the lesson/application confused or still confuses you?

Are there operations that you can do to the vector that change the ordering of the values in the vector? Just wondering if it might be better practice to do some sort of merge between the dataset and the vector with a common identifier just in case values move around.

1. What is a way you can apply the material in this lesson towards your research or area of study?

Line graphs can demonstrate two things pertinent to my research:

* 1. They can visualize the changes in death rates over the years.
  2. I can use a line graph to see if the number of businesses around American Indian reservations falls or rises for specific years. This can help me with data discrepancies and just general analysis.

1. What are some things you would like to learn related to, but not covered in, this lesson?

I cannot think of any at this point.