Statistical Analysis Mini Assignment

Go to http://www.gilbertmath.com/8---final-projects.html and open the spreadsheet file from May 30.

Conduct a mini-analysis on the data by doing the following:

1. Choose two relationships that you are interested in and, for each relationship, create a question you will look into. (Example: what is the relationship between age and hours spent watching television).
2. Investigate each relationship by working with the data and creating appropriate graphs (at least two graphs for each relationship / question). Feel free to use the videos from May 28. (These are available from the course website and in your Google Drives)
    *You will need an iPad for this.
3. In Microsoft Word, create a brief report outlining your findings. Be sure to include your graphs to support your findings.
4. Email your finished Microsoft Word File (david.gilbert@tldsb.on.ca)

Requirements:

You must include

1. At least one pie graph. (Video 1)
2. At least one bar graph or multi-bar graph. (Video 2)
3. At least one bubble graph. (Video 3)