

## History 595: Assignment 3

### Part I.

Due Monday, February 12, 2 PM in electronic form to [margo@uwm.edu](mailto:margo@uwm.edu) and on paper in class.

Fill in the blank.

1. Simon reported that \_\_\_ percent of households on the northwest side with heads under 30 rented their home.
2. Simon reported that the average age of household heads who are renters on the northwest side was \_\_\_\_.
3. The results of your SPSS runs show that \_\_\_ percent of the households on the northwest side own their homes.
4. The results of your SPSS runs for all four neighborhood show that \_\_\_ percent of the households own their homes.
5. The mean household size for skilled workers on the northwest side was \_\_\_\_.
6. In Milwaukee in 1910, \_\_\_ children attended school (kindergarten through high school).
7. Of the children who attended school in 1910 (see question 6), \_\_\_ percent attended private schools.
8. The results of your SPSS runs show that the median year of construction for a building on the northwest side was \_\_\_\_.
9. The results of your SPSS runs show that the mean year of construction for a building in all four of Simon's wards was \_\_\_\_.
10. The results of your SPSS runs show the most common building type in Simon's sample of the northwest side was \_\_\_\_.

### Part II.

Use the Simon data set linked to the syllabus to calculate the appropriate statistics, frequency distributions, and graphs, for the following variables. Then redo these statistics, distributions and graphs for the households on the northwest side.

Size, Occupation, Parental Nativity

Save your output and email it to me. See the detailed instructions on how to do this.