Steps to combine the datasets:

1. The 3 files containing information about the schools (elementary, middle, high) were combined together into one file. This was an easy task as all the files had common column names and could easily be combined in Excel.
2. Next, I picked up the Flashing lights dataset and matched the common column for geo-location. This helped me combine the data on the basis of a common column. Additional data like the FID, Address and Speed limit were kept in the dataset in case someone would like to analyse the data for these variables
3. Similarly, I combined the paint school crosswalks dataset for the geo-location column. I did manage to keep certain additional columns in the dataset in case they would be required for a different analysis.