

Manipulating spatial data

Exercises

1. Read in the dataset on crime in London in “*data/mps-recordedcrime-borough.csv*” using **read.csv()**. Subset the data to only robberies (CrimeType of Robbery) and save it as an object called *robberies*. Read in the “london_sport” data set as well.
2. Aggregate the crime data by borough using **aggregate()**. Now, join the robberies data to the “london_sport” data.
3. Plot the robberies information using **qtm()**.
4. Now that you have a basic plot of robberies in the London area, see if you can make it more interesting. Add a title, a new color scheme, and whatever other details you wish to include.
5. BONUS: Reproduce the plot you made with **qtm()** using **ggplot()**.