Data description

For convinience reasons the data we will be using is a part of the one used in the last lab of the course. That data consisted on a dataframe with five columns, which were:

Postal code: Postal code of the area.

Borough: Borough to which the neighborhood(s) belongs.

Neighborhood: Name of the neighborhood(s), it can be more than one because the dataset was originally created based on the postal code.

Latitude: geographical latitude of the neighborhood.

Longitude:geographical longitude of the neighborhood.

I will add the .csv file to the repository so you cand find it eassier.

The final dataset that we will be using is going to look like this:

	Postal code	Borough	Neighborhood	Latitude	Longitude
0	M2H	North York	Hillcrest Village	43.803762	-79.363452
1	M2J	North York	Fairview, Henry Farm, Oriole	43.778517	-79.346556
2	M2K	North York	Bayview Village	43.786947	-79.385975
3	M2L	North York	York Mills, Silver Hills	43.757490	-79.374714
4	M2M	North York	Willowdale, Newtonbrook	43.789053	-79.408493