Business problem:

For better living for better job, better employment we need to go from a city to another city or from a neighbourhood to various neighbourhoods while residing in the same city. People have different habits different likes, according to them its little bit hard to select the best city or neighbourhood in once. Weather in some cities cold some sunny, some are smart city and some are not. In case of neighbourhoods, some having much polluted area, much temple much crowd; some are having universities, hospitals, companies etc. People are living in different neighbourhoods. So if they want to change the residing neighbourhood for better neighbourhoods in less cost according to distance measure. People want want to change neighborhoods from newyork to Toronto. Lets check the similarity between the neighbourhoods of both the cities. Whether both the cities are more like or not. In this project we will check the similarity between neiighborhoods of both the cities.