NBA Dataset

Attribute	Explanation
G	Game Played
PTS	Points
AST	Assists
STL	Steals
BLK	Blocks
TRB	Total Rebounds
DRB	Defense Rebounds
ORB	Offense Rebounds
3P%	Three-point Field Goals Percentage
3P	Three-point Field Goals Made
FG	Field Goals Made
FG%	Field Goals Percentage

Numbeo Quality of Life dataset

Attribute	Explanation
Purchasing Power	The number of services and goods can be purchased for the average salary in a given city. The higher value means that the inhabitants of the city with the average wage can afford to buy more services and goods
Safety	An estimation of overall level of safety in a given city. A high value means that the city is very safe.
Health Care	An estimation of the overall health care quality in a given city. It evaluates the quality of health care system, including professionals, equipment, staff, doctors, cost, and convenience of location. A high value indicates that the health care system of the city has a high overall quality.
Living Cost	An evaluation of consumer goods price, including restaurants, transportation, groceries, and utilities, but without rent. The higher value indicates the lower price of consumer goods in a given city.
Affordability	A measure for house purchase affordability, calculated as the ratio of median house prices to median familial disposable income. The higher value means that the inhabitants of the city with median income are more affordable to purchase a house.
Traffic	An estimation of the dissatisfaction of time consumed in traffic and the overall inefficiencies in a given city. The higher value indicates that people spend less time in traffic in a given city.

Environment	An estimation of the overall environment in a given city. The higher values means that the city has better environment and less air/water pollution.
Climate	An estimation of climate likability of a given city. A high value means that the city has moderate temperature, low humidity and does not have major weather condition that is not preferred by most people.