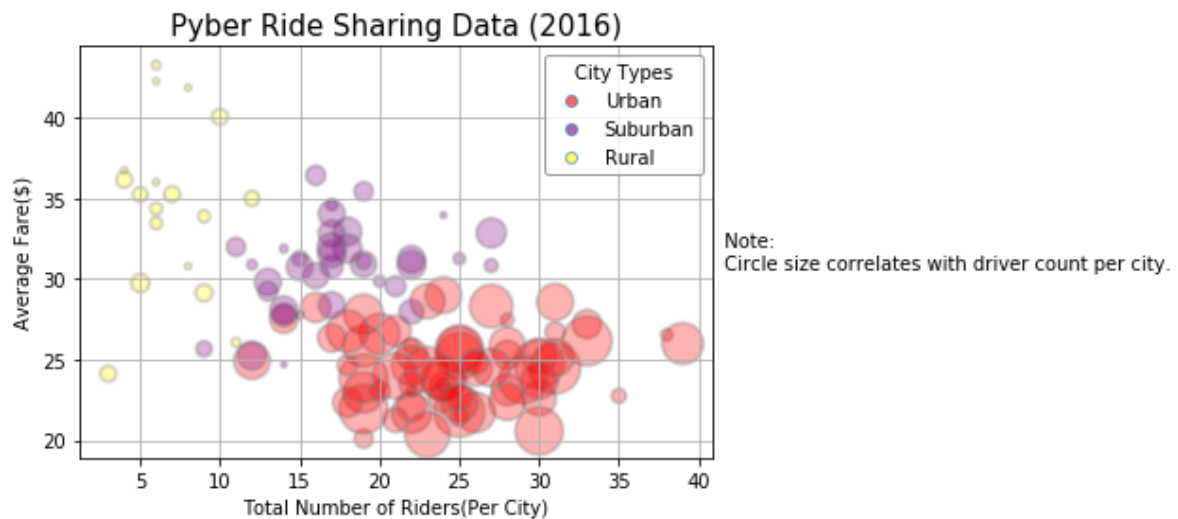# Observable Trends based on Pyber Data Set

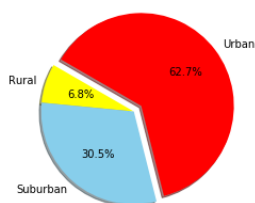1. **Average fare changes based on the city types**

   In the urban city, the average fare is lowest and the same number is the highest

   in the rural city. The average fare is highly related to driver numbers and total

   rides number in the same city. If the both numbers are higher in one certain

   type city, then the average fare will be lower than other type cities which have
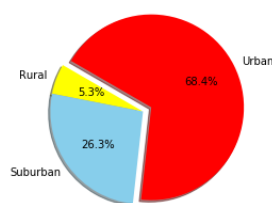
   low driver numbers and rides numbers.

2. **Total rides, total drivers and total fares trends**

   The urban city have much higher numbers in total rides, drivers number and

   total fare. The rural are is the least.