Pyber

> You must include a written description of three observable trends based on the data.

1. Based on the data, one observable trend is that urban cities have the lowest average fare but the highest number of rides. This is most likely due to the fact that there is more of a demand for Pyber drivers in urban areas where the population count is probably higher.

2. Another observable trend based on the data would be, rural areas have higher fares compared to urban areas. This can be assumed that there is less of a demand in rural areas for drivers and fewer consumers causing the fare fee to be much higher.

3. Lastly based on the data, suburban areas also have higher fares compared to urban areas, but not as high as rural areas.