TASK 1 Numpy Aggregates

Give are two data sets for different house prices in Kathmandu and Lalitpur.

* Visualize the data and explain your findings in the two different cities
* What is the least amount of money that I should have to buy a house in Kathmandu ?
* What is the least amount of money that I should have to buy a house in Lalitpur ?
* How much money should I have to buy the most expensive house in Kathmandu ?
* How much money should I have to buy the most expensive house in Lalitpur ?
* Where is it cheap to buy 50% of the houses?
* In which district will I have more price choices?
* What the price range of min 25 % of the houses and max 25% of houses