

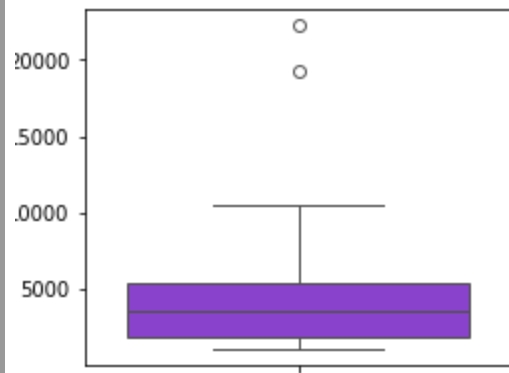
Dashboard of Insights from Scraped Products

Report of a small dataset of Scrapped products from a Online web store.

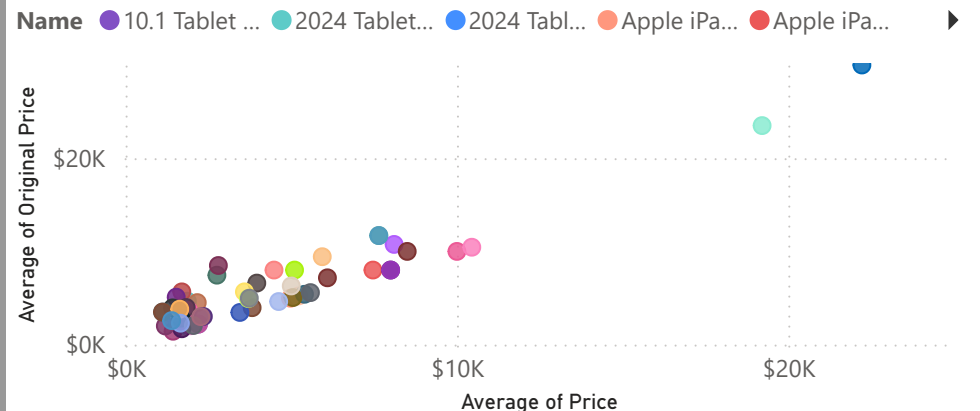
98K

Sum of Sold Quantity

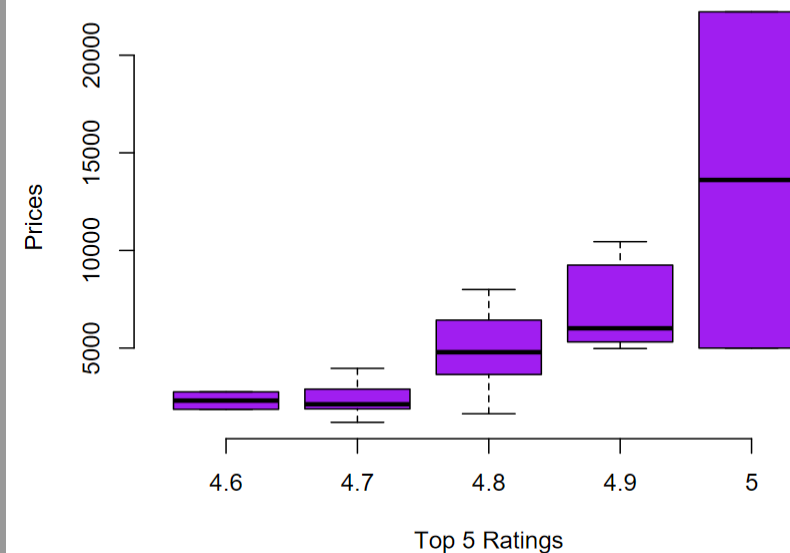
BoxPlot Made with Python for Price



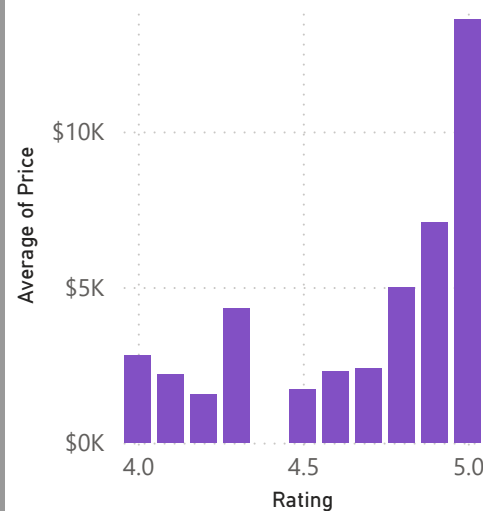
Average of Price and Average of Original Price by Name and Name



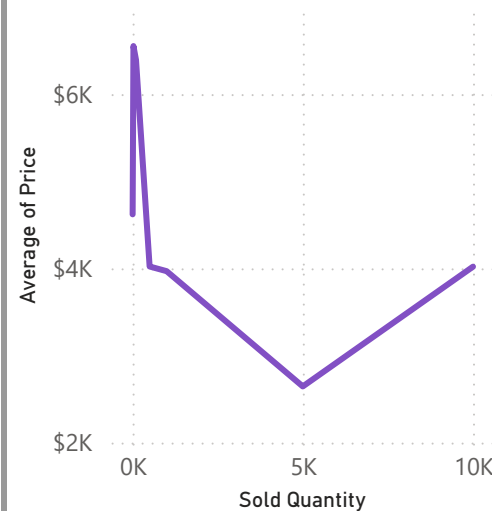
BoxPlot Made with R for Rating and Price



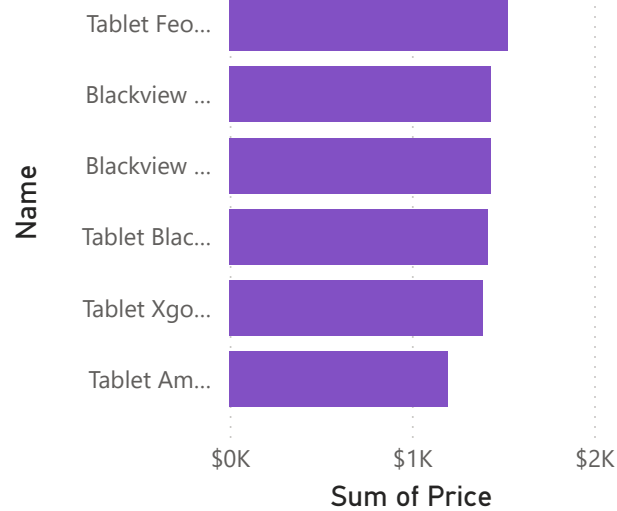
Which Average Price has the best Rating



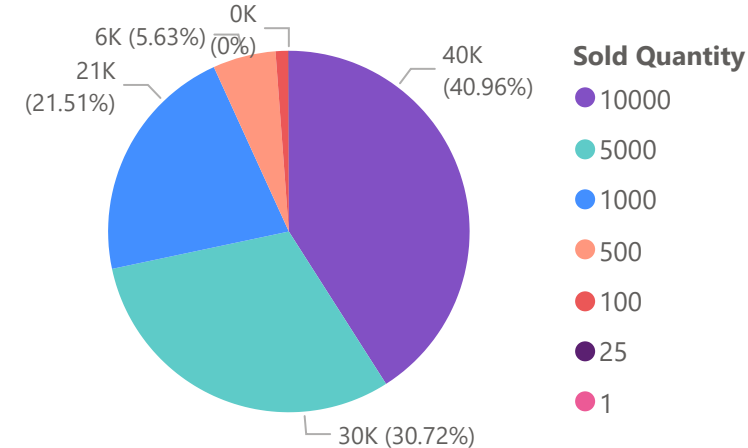
Average of Price by Sold Quantity

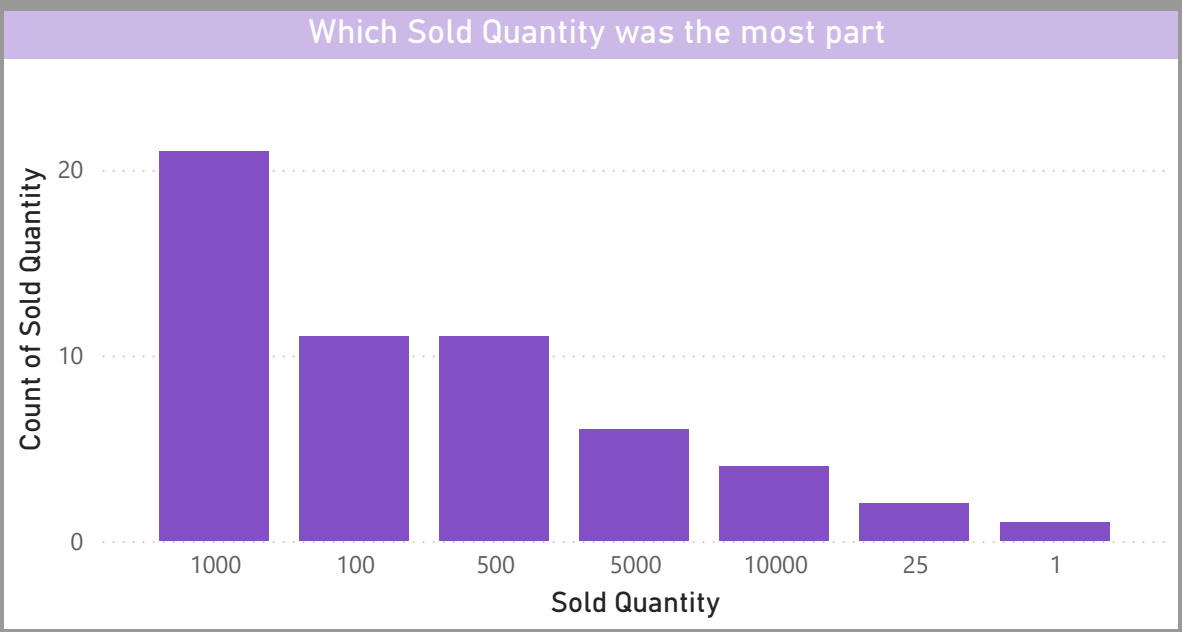
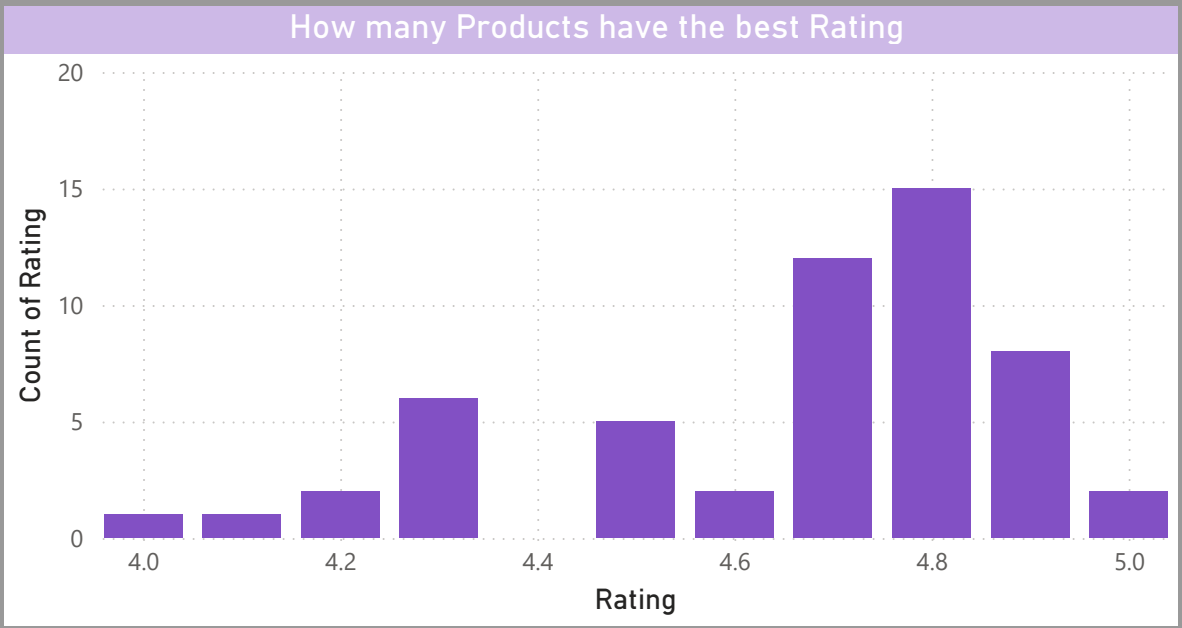
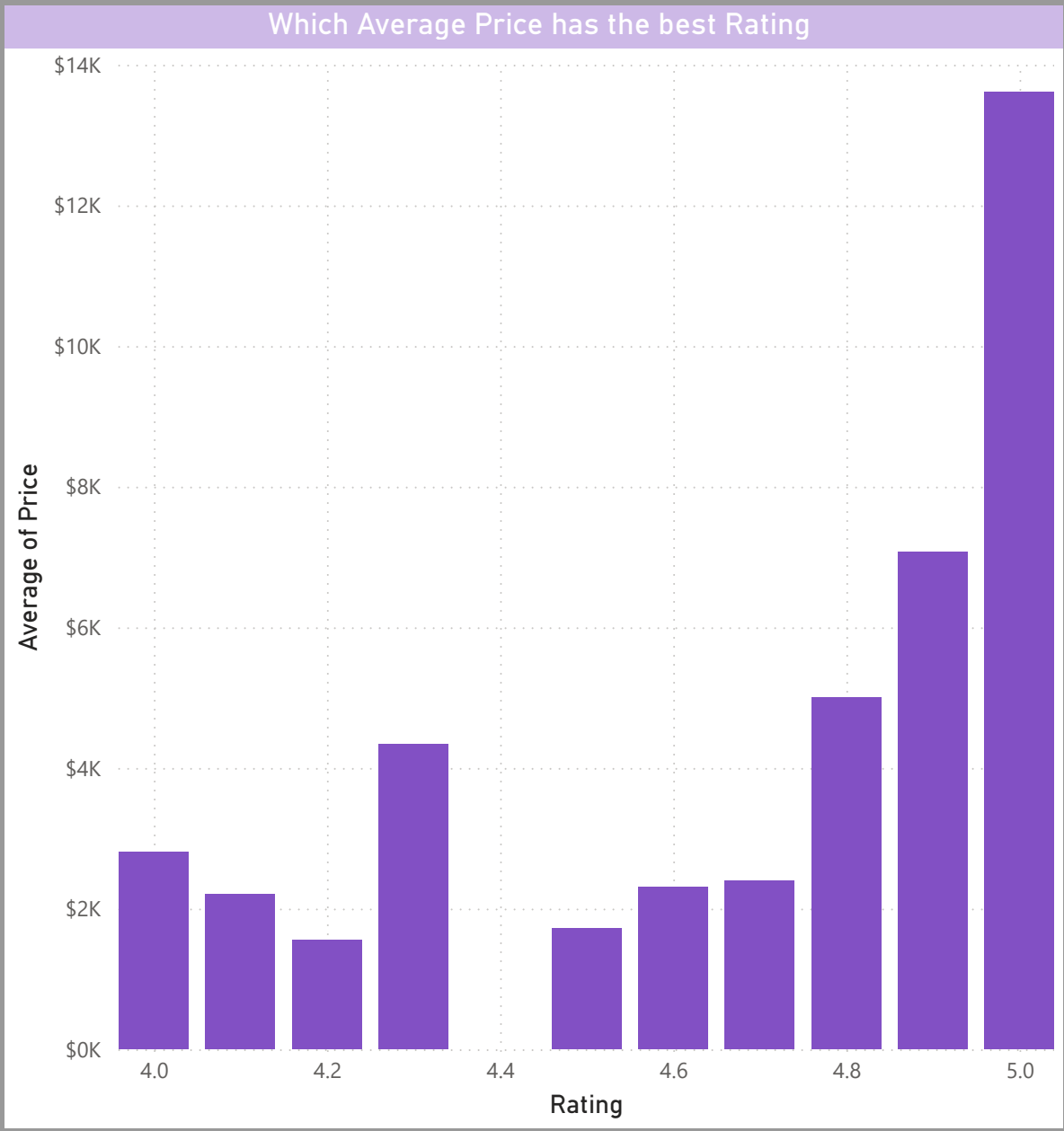


Top 5 Cheapest

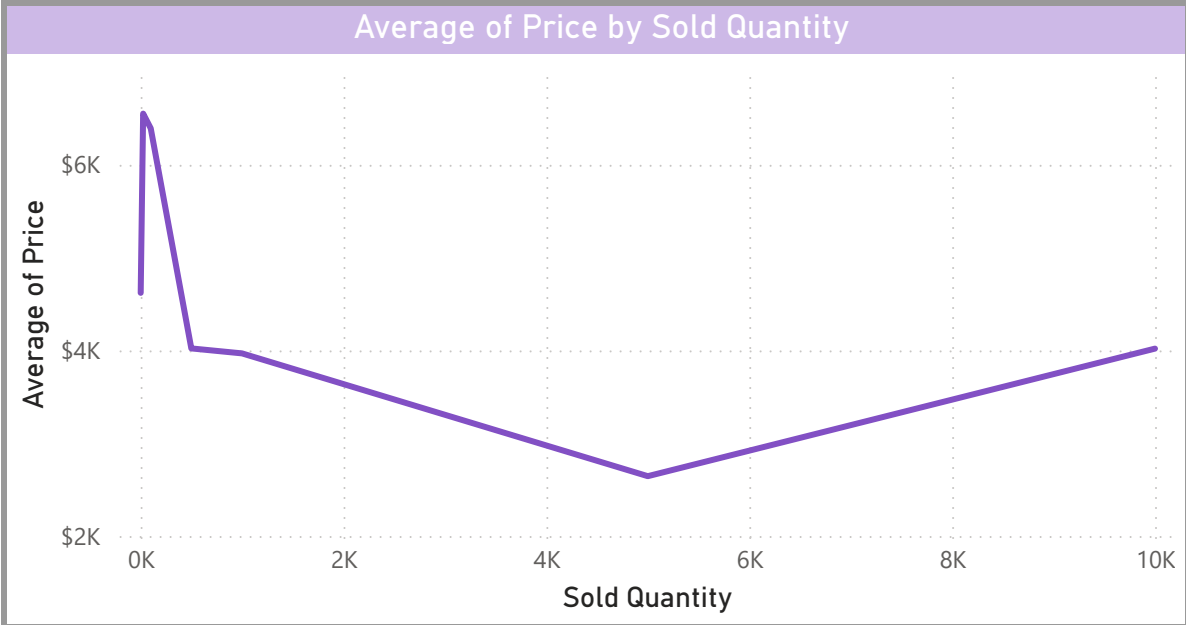
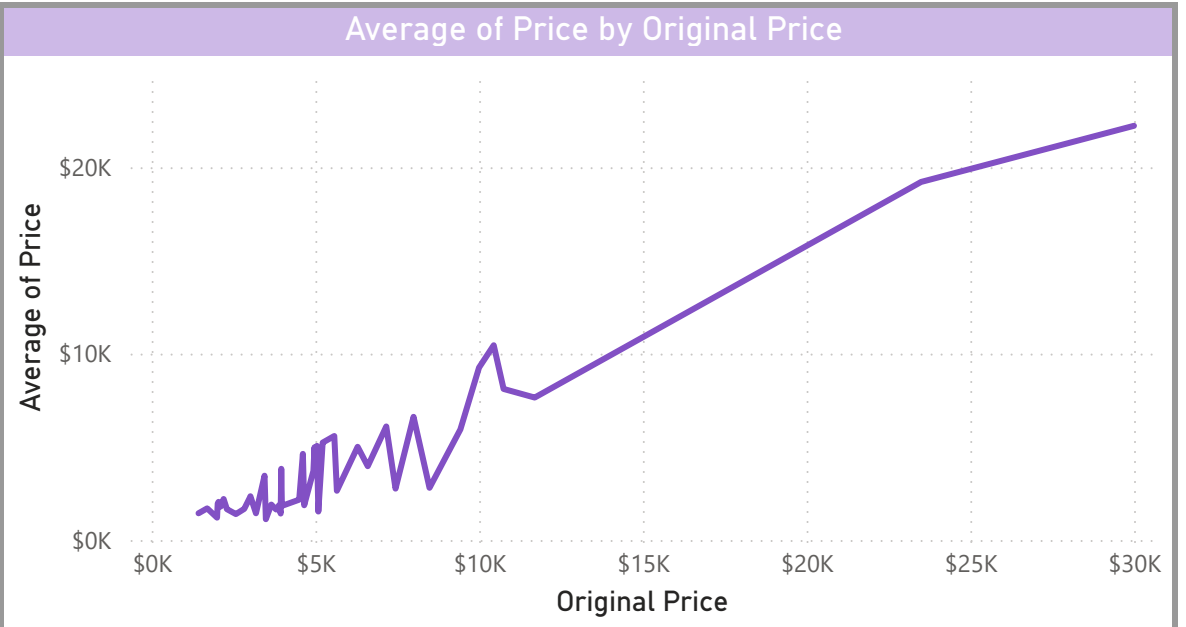
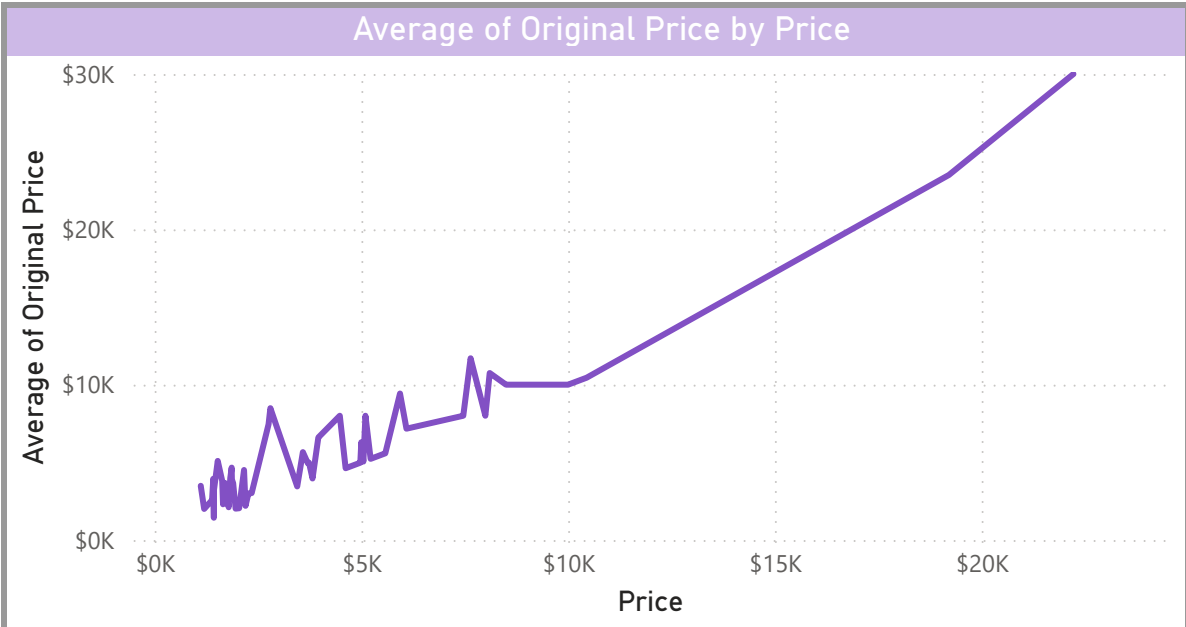


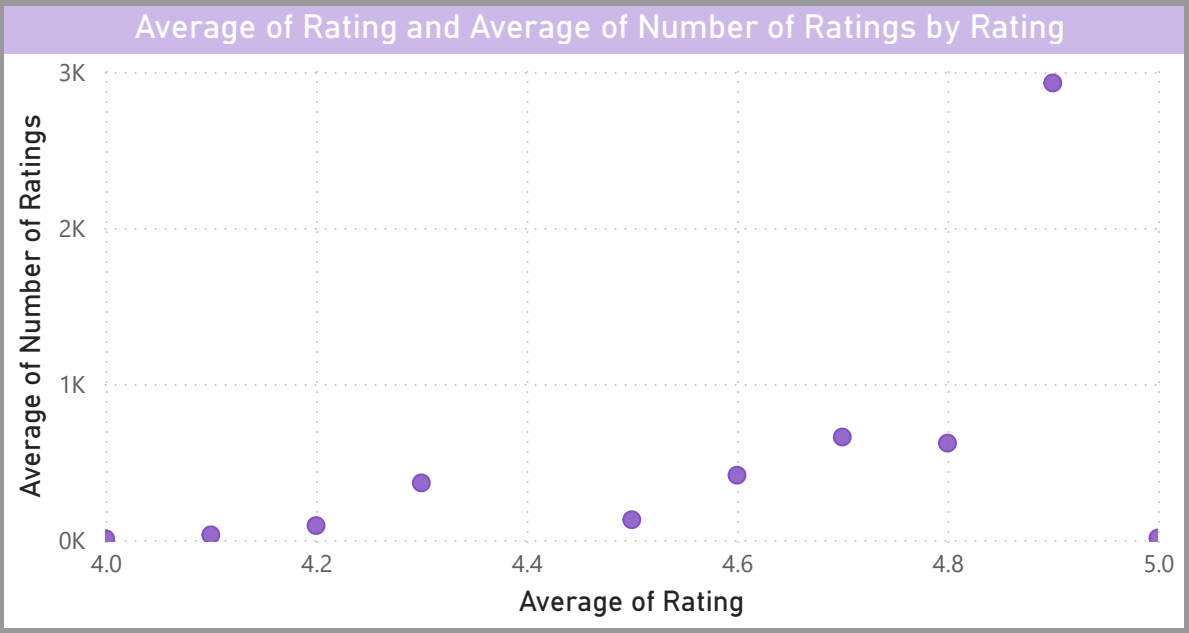
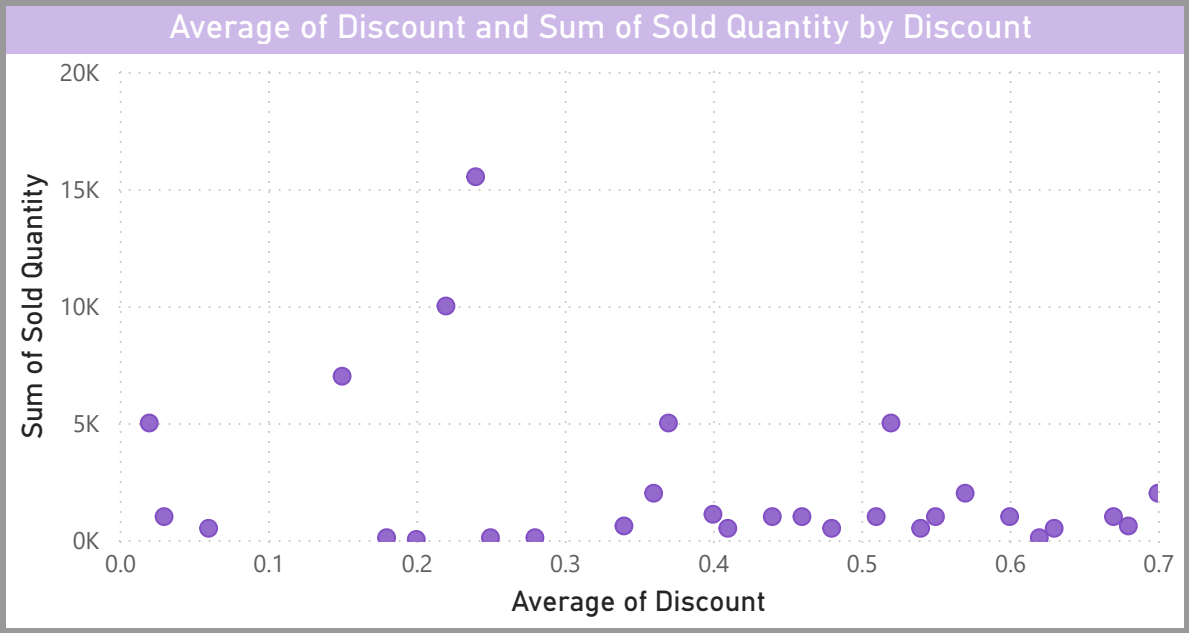
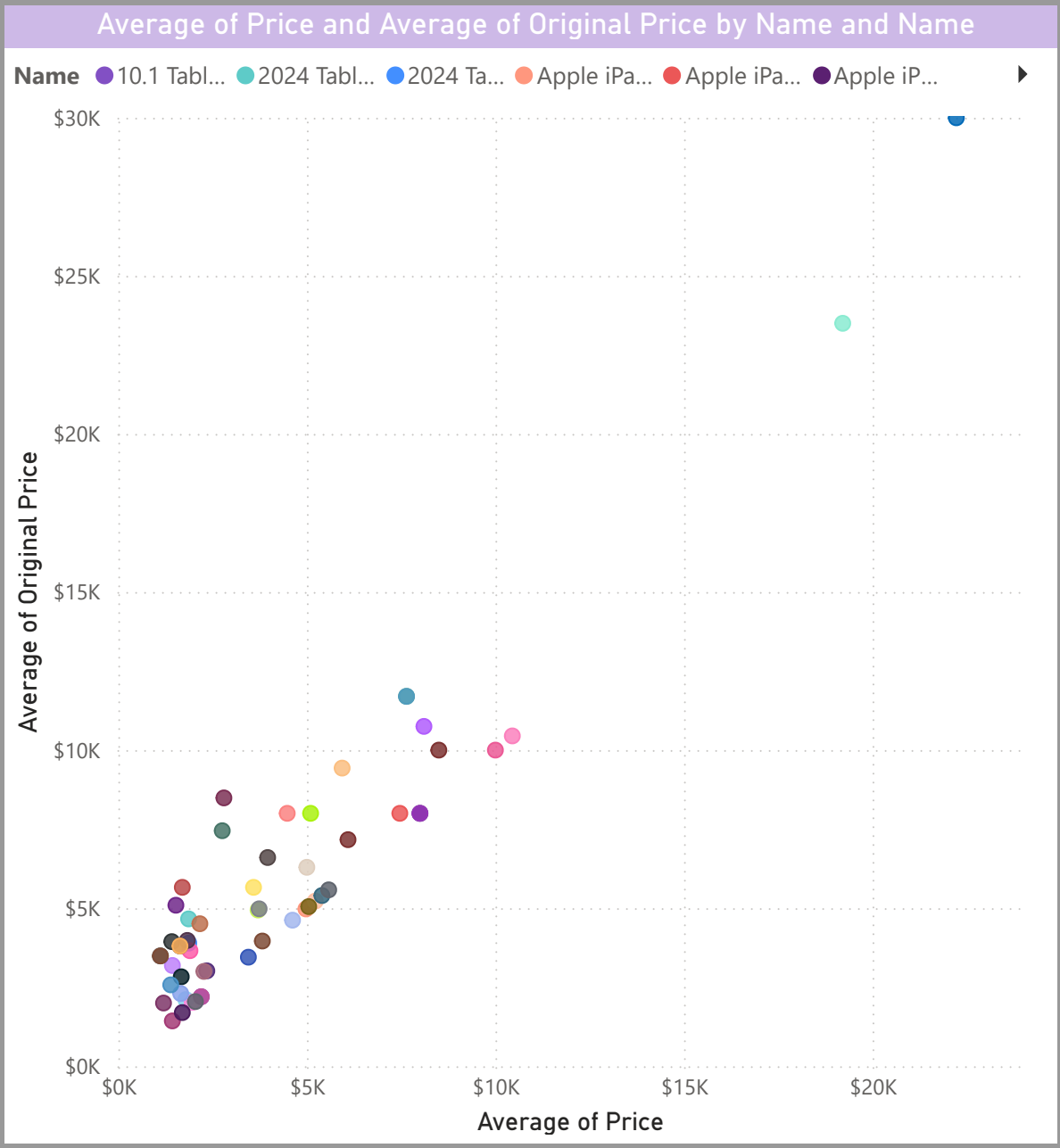
Sum of Sold Quantity by Sold Quantity



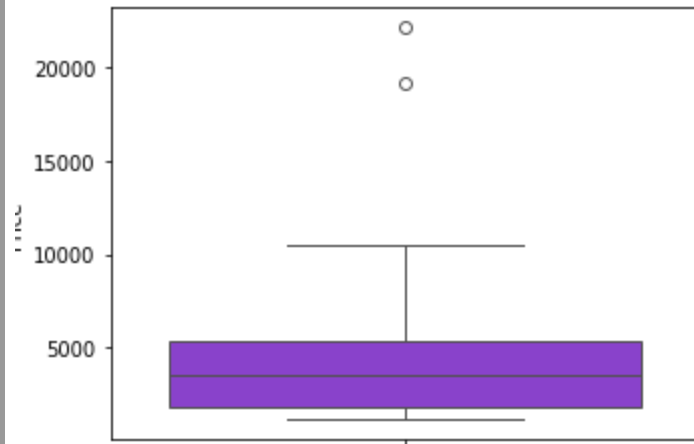




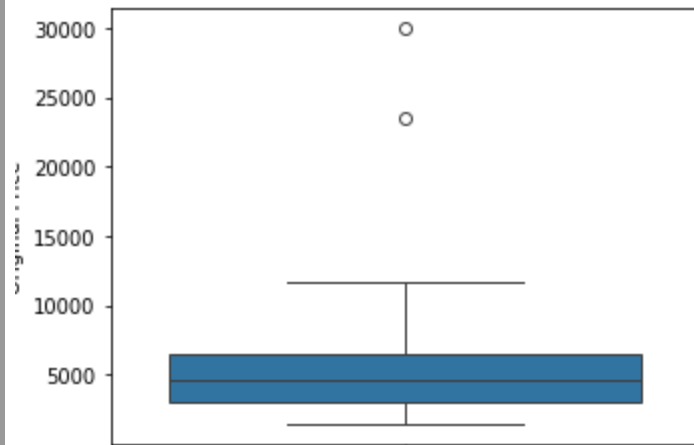




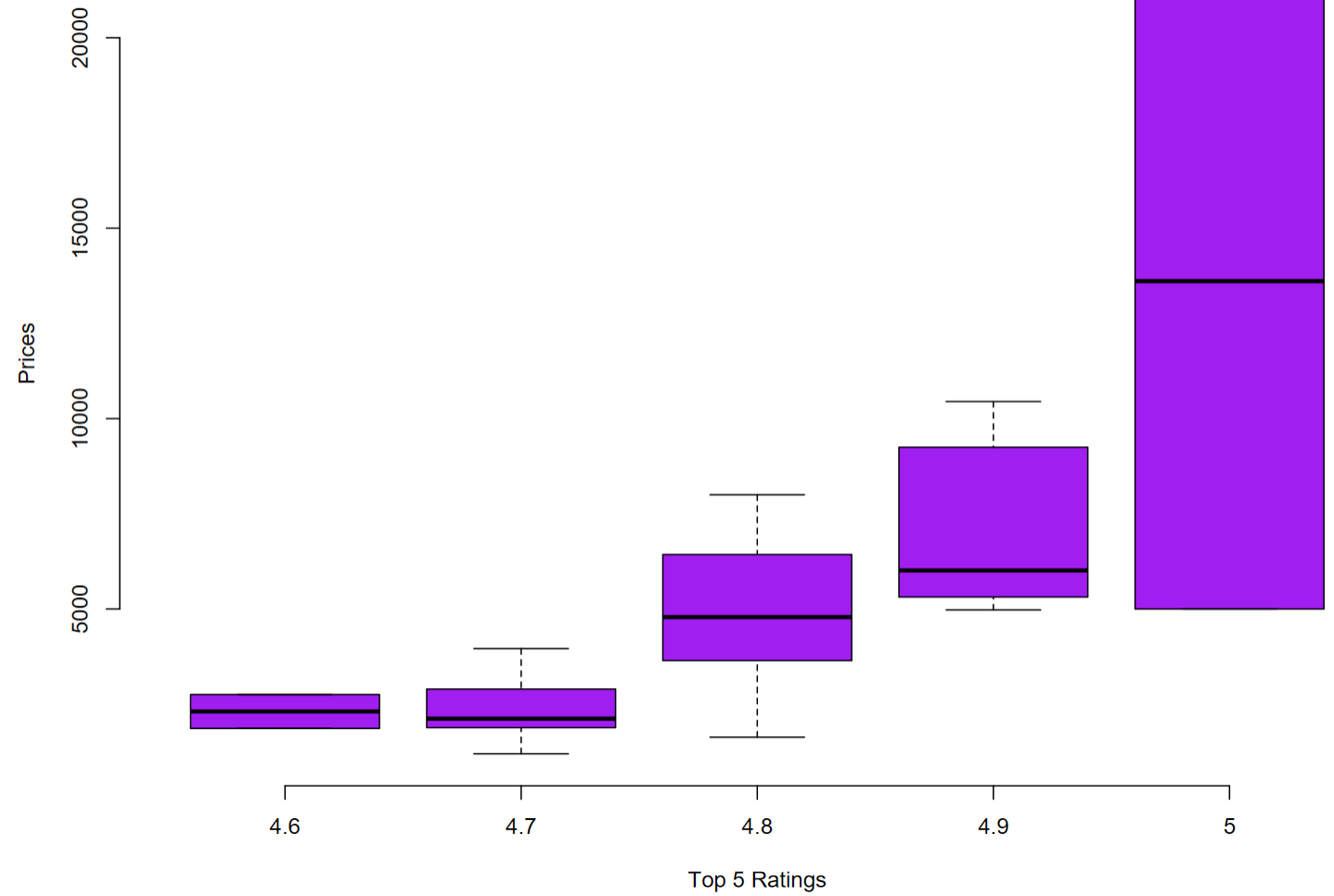
BoxPlot Made with Python for Price



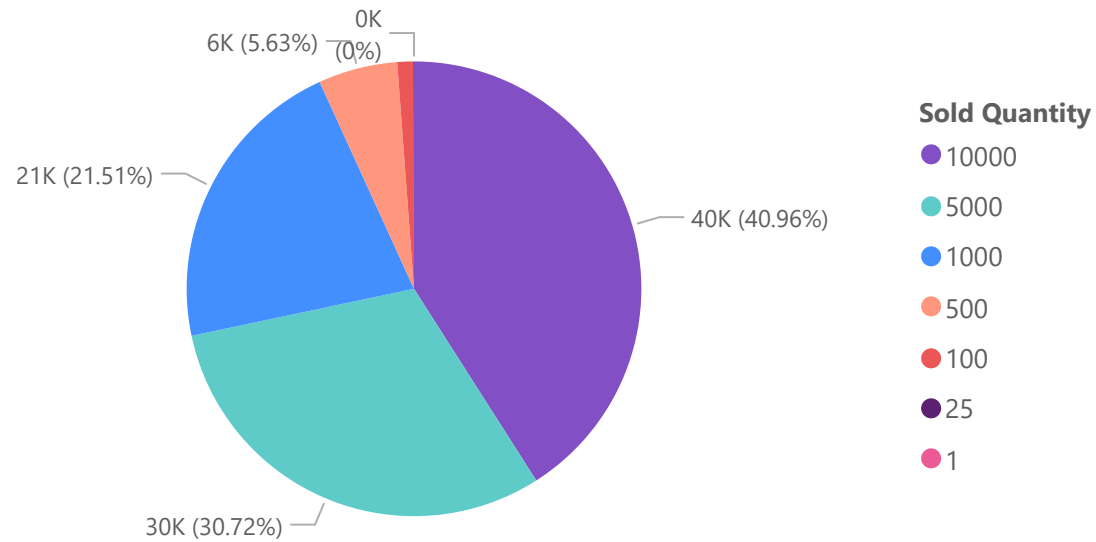
BoxPlot Made with Python for Original Price



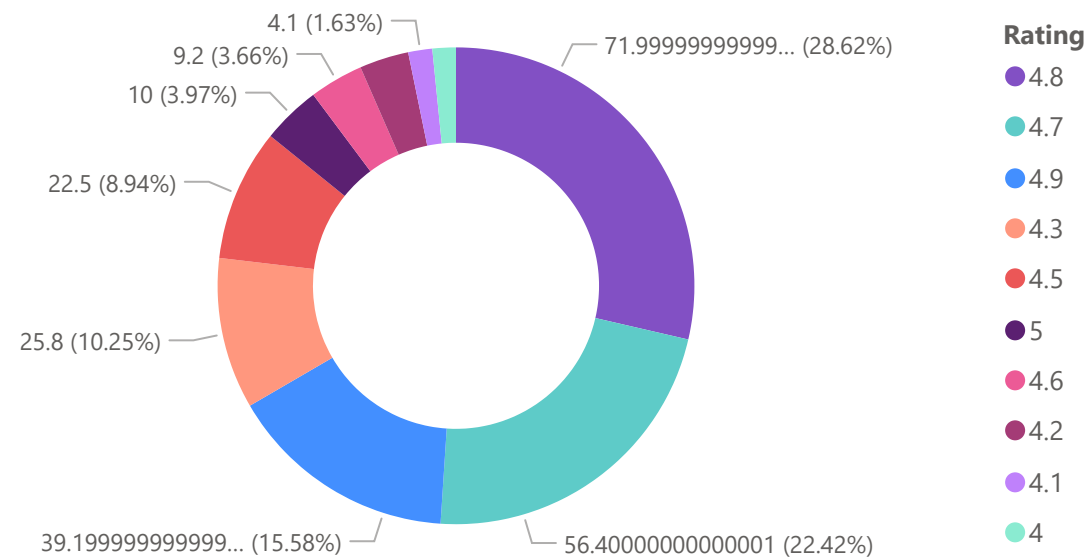
BoxPlot Made with R for Rating and Price



Sum of Sold Quantity by Sold Quantity



Sum of Rating by Rating



Sum of Discount by Discount

