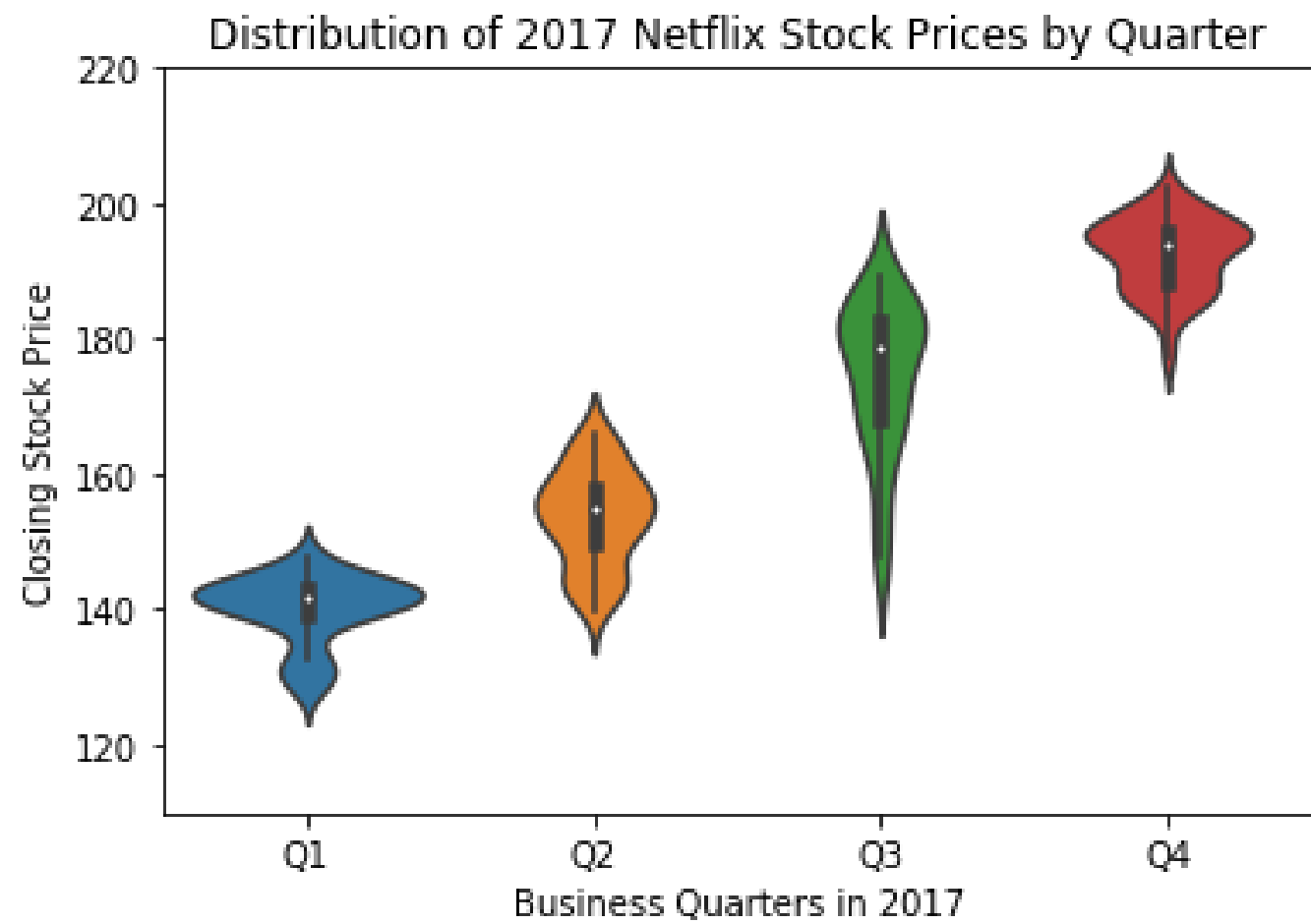
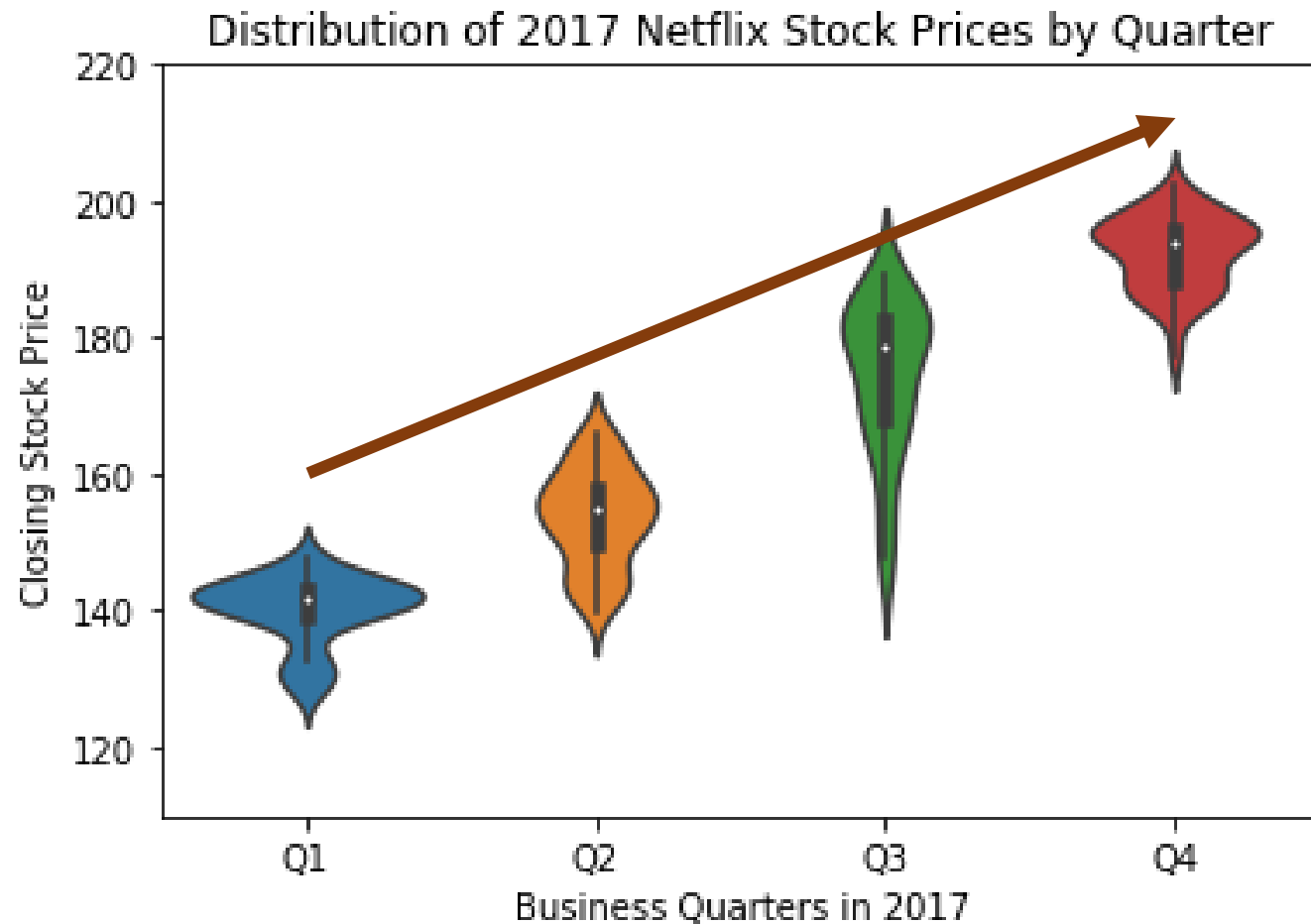


Netflix economic performance of 2017

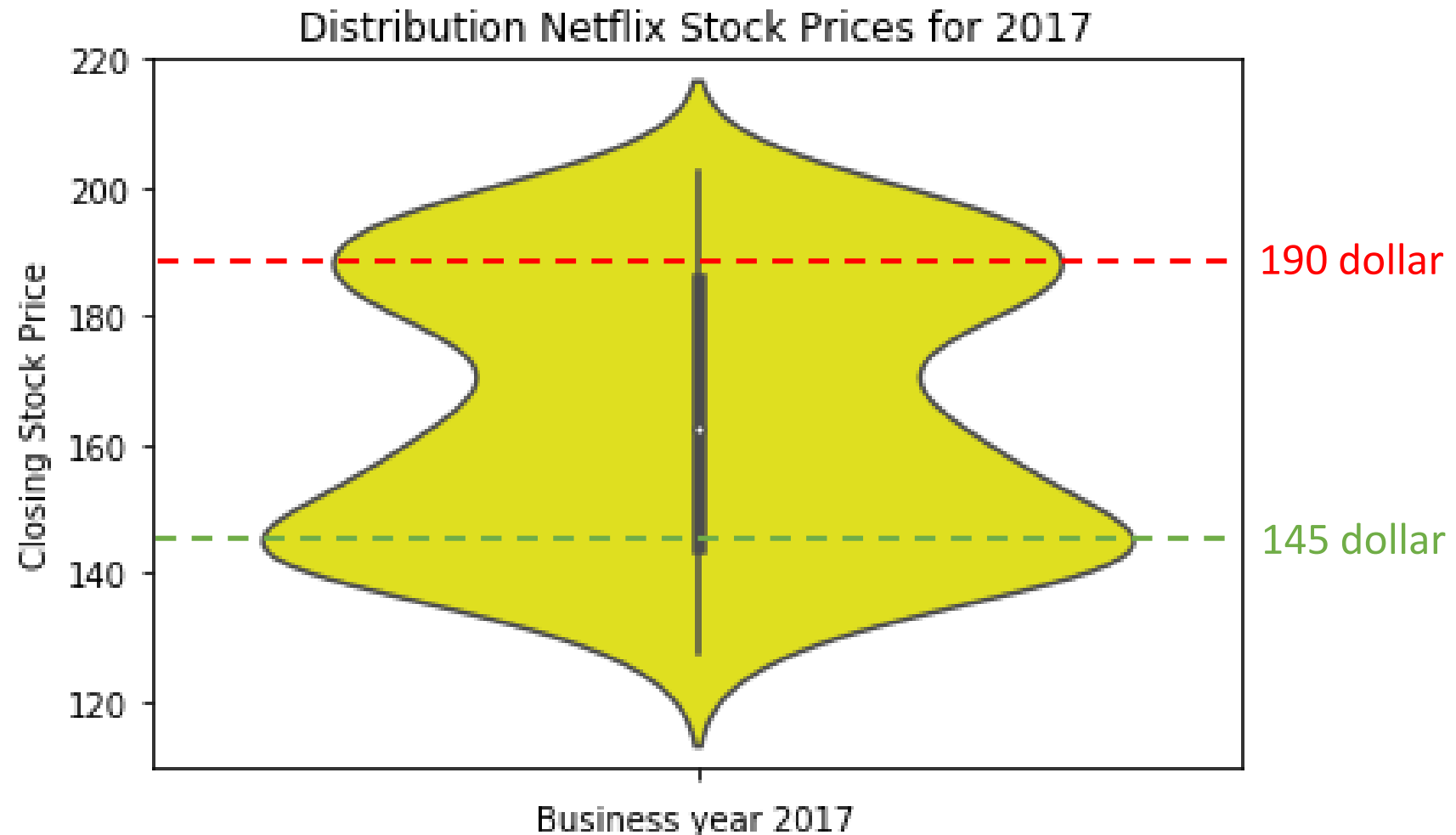
Kevin Verleysen
Codecademy



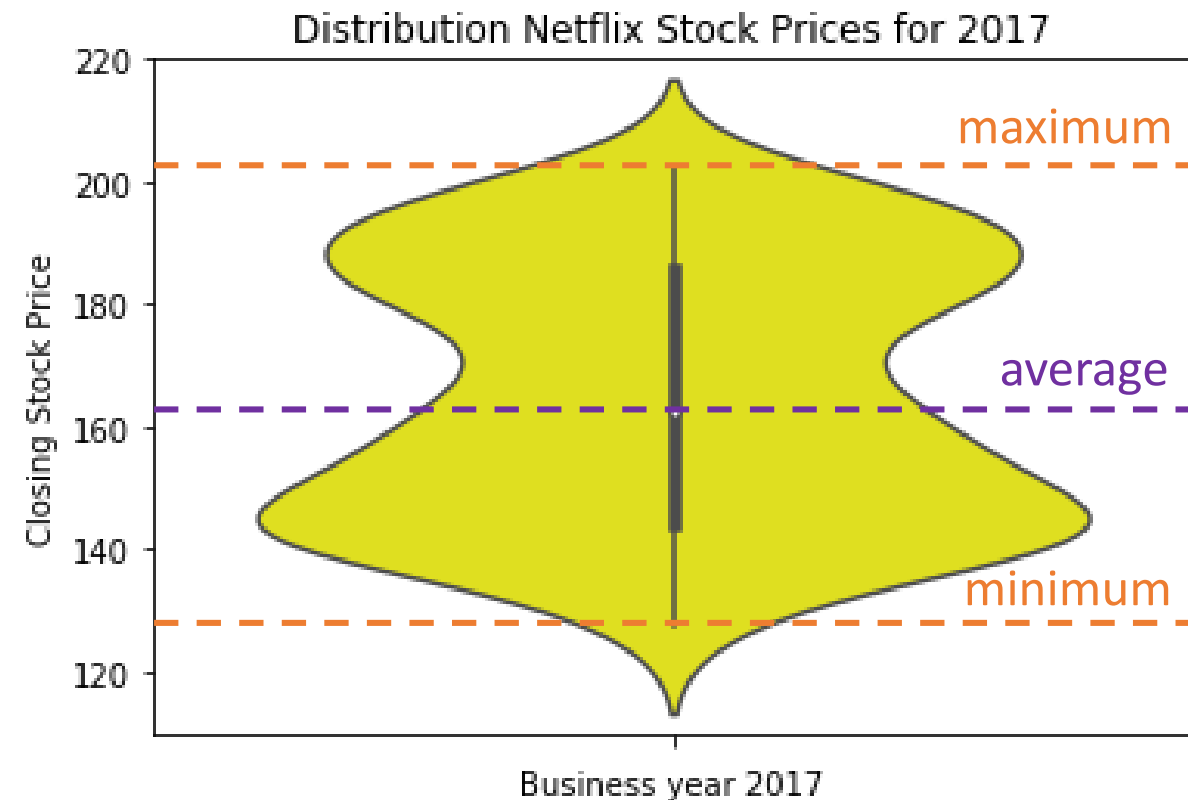
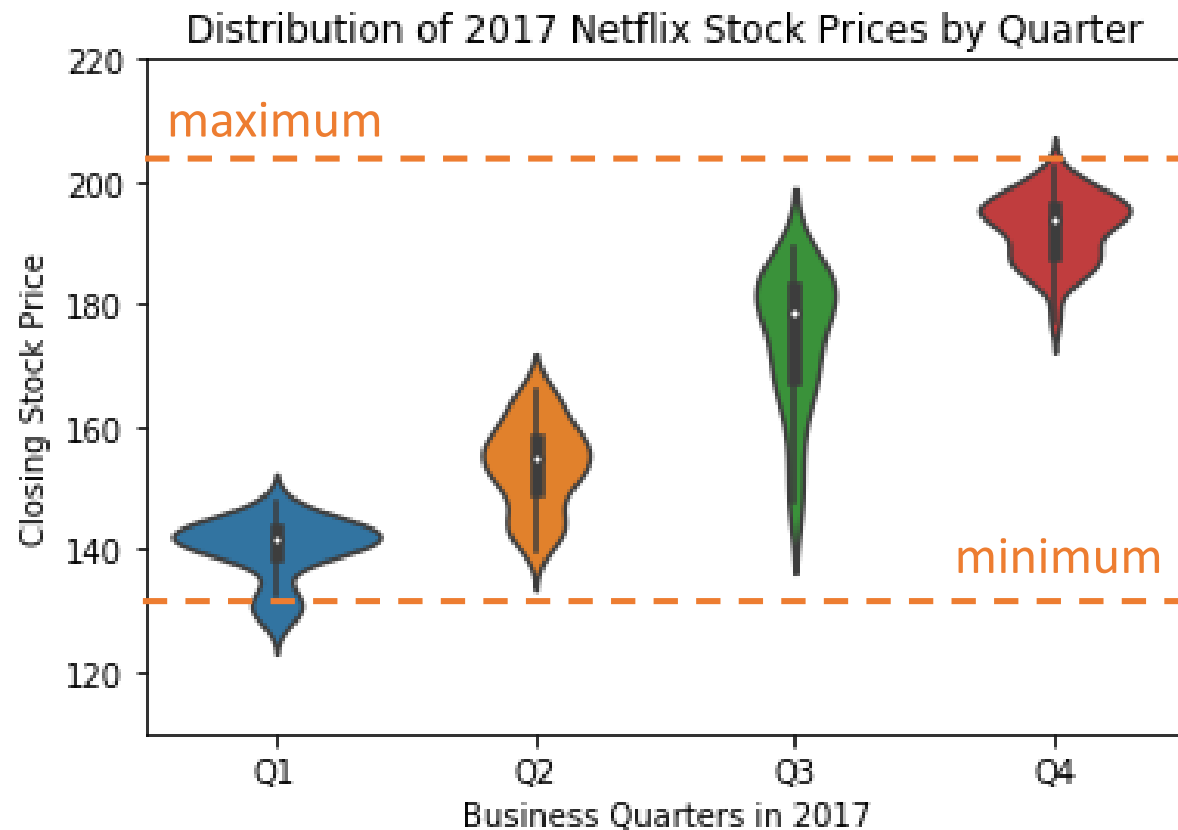
Closing stock prices have an **increasing** trend but different distributions



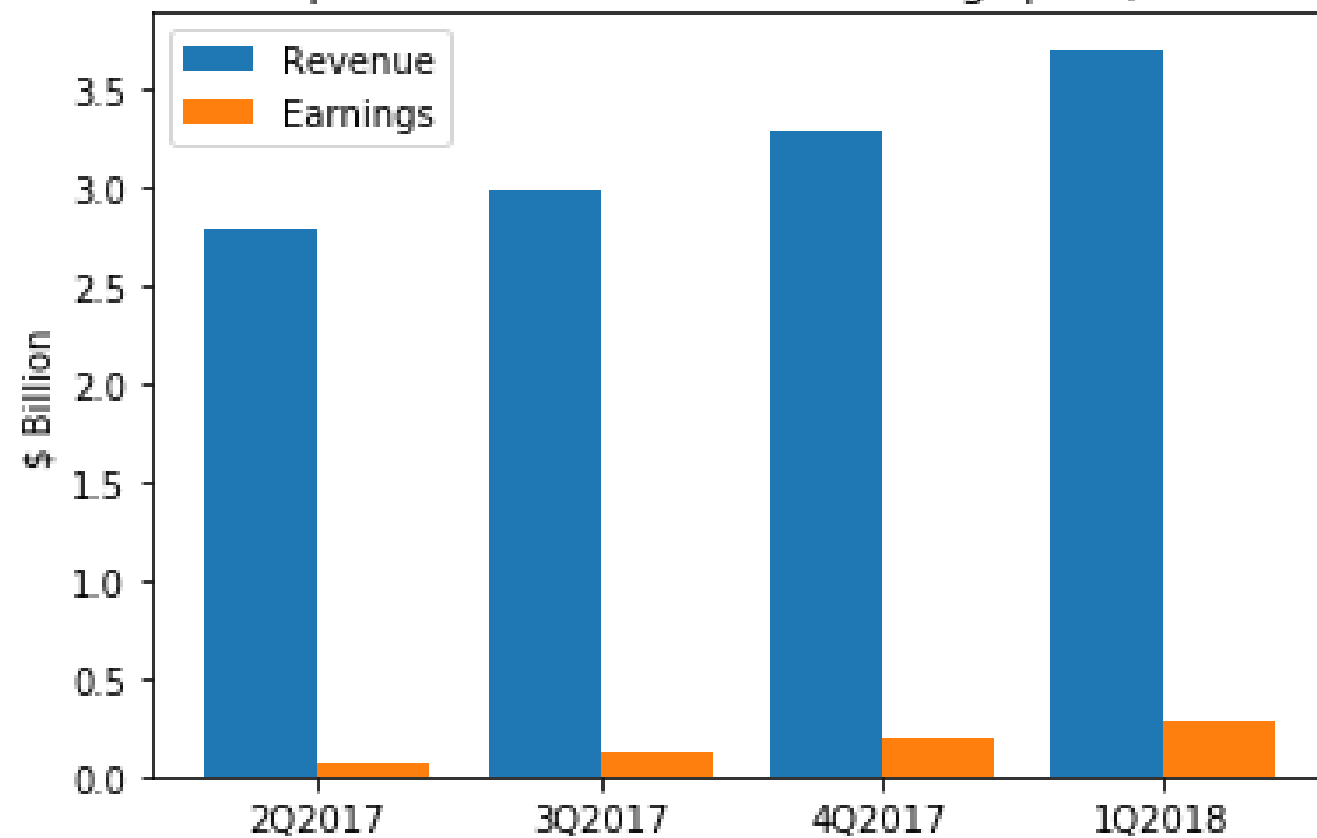
Most common closing stock prices of 2017 are distributed around 145 and 190 dollars



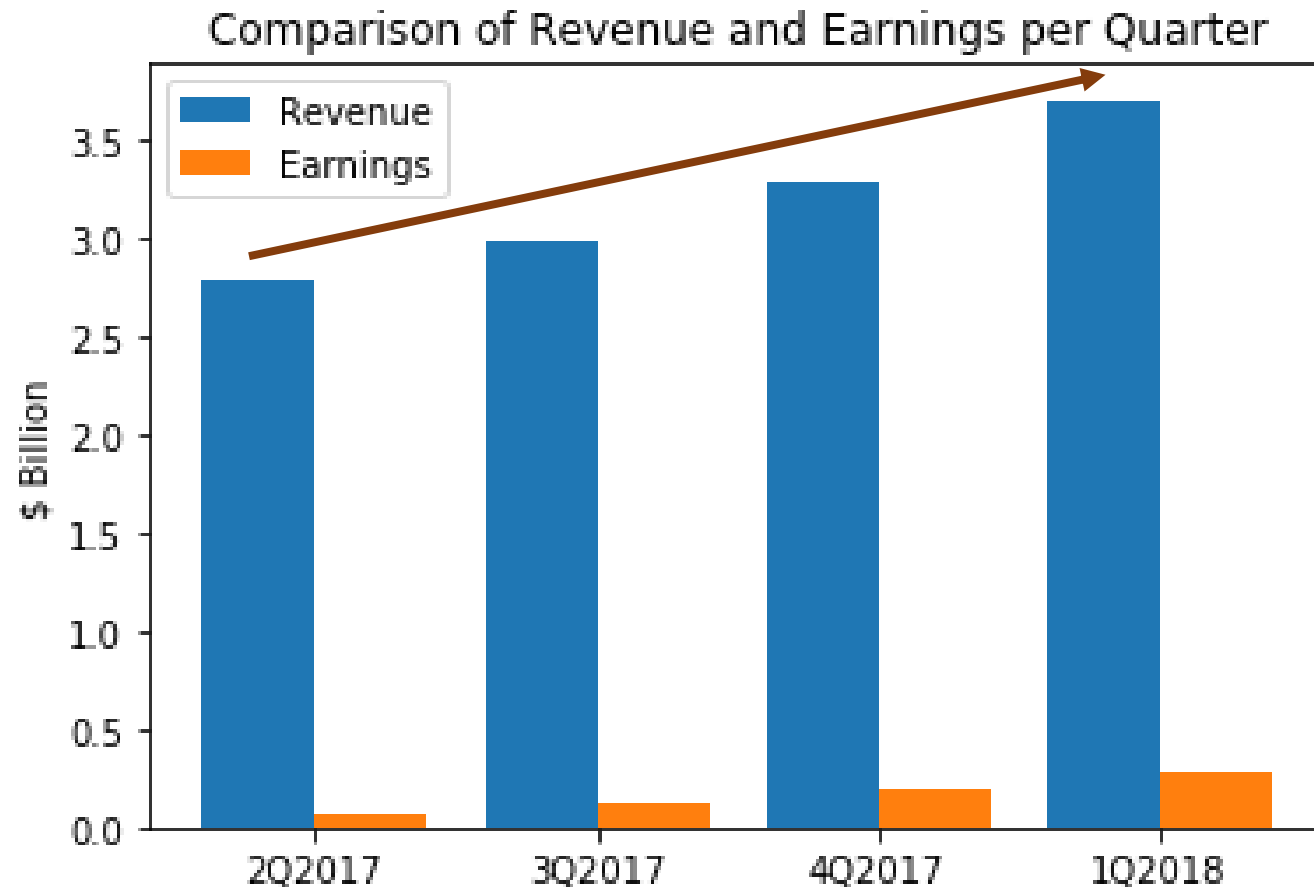
Closing stock prices of 2017 are averaged around 160 dollars



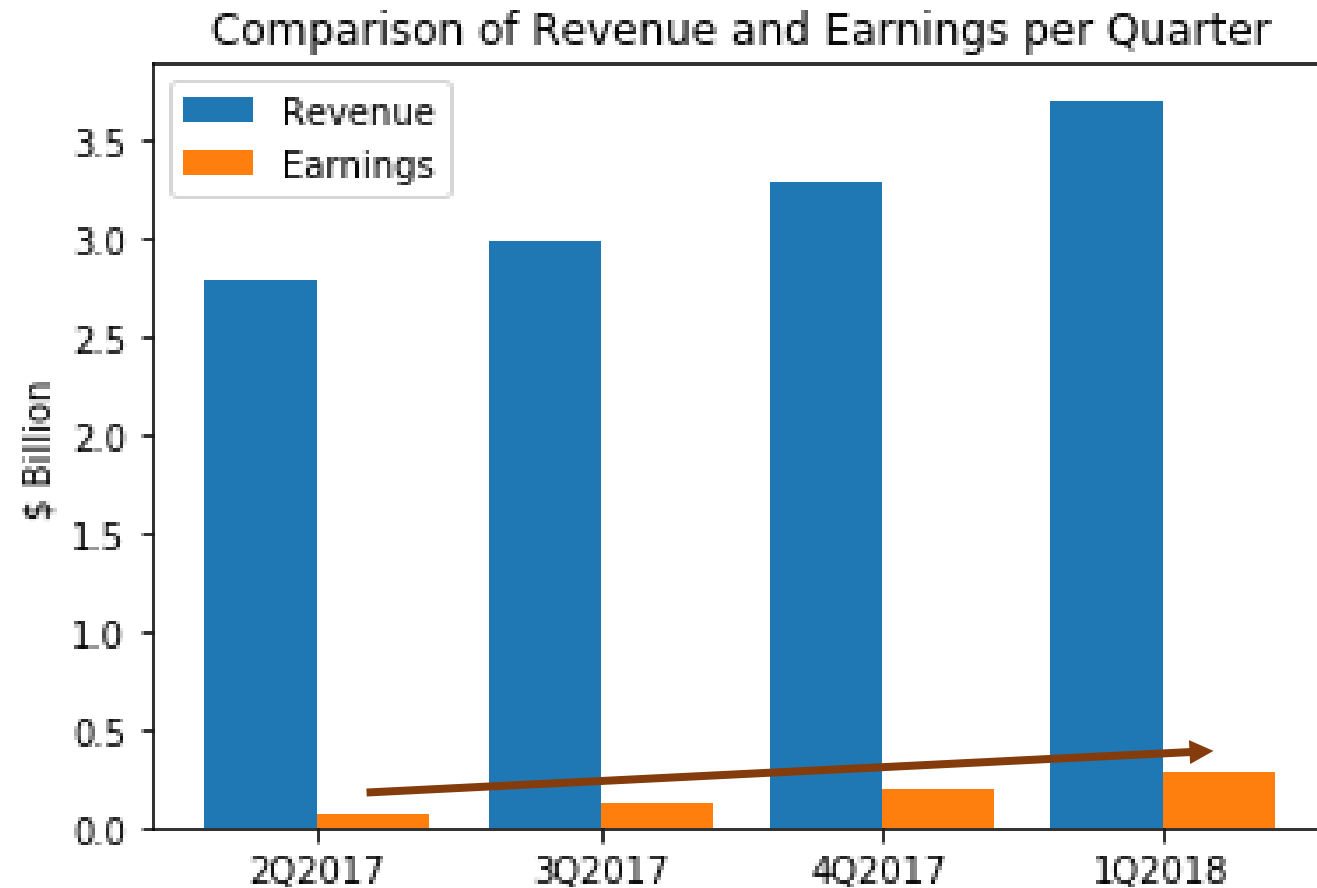
Comparison of Revenue and Earnings per Quarter



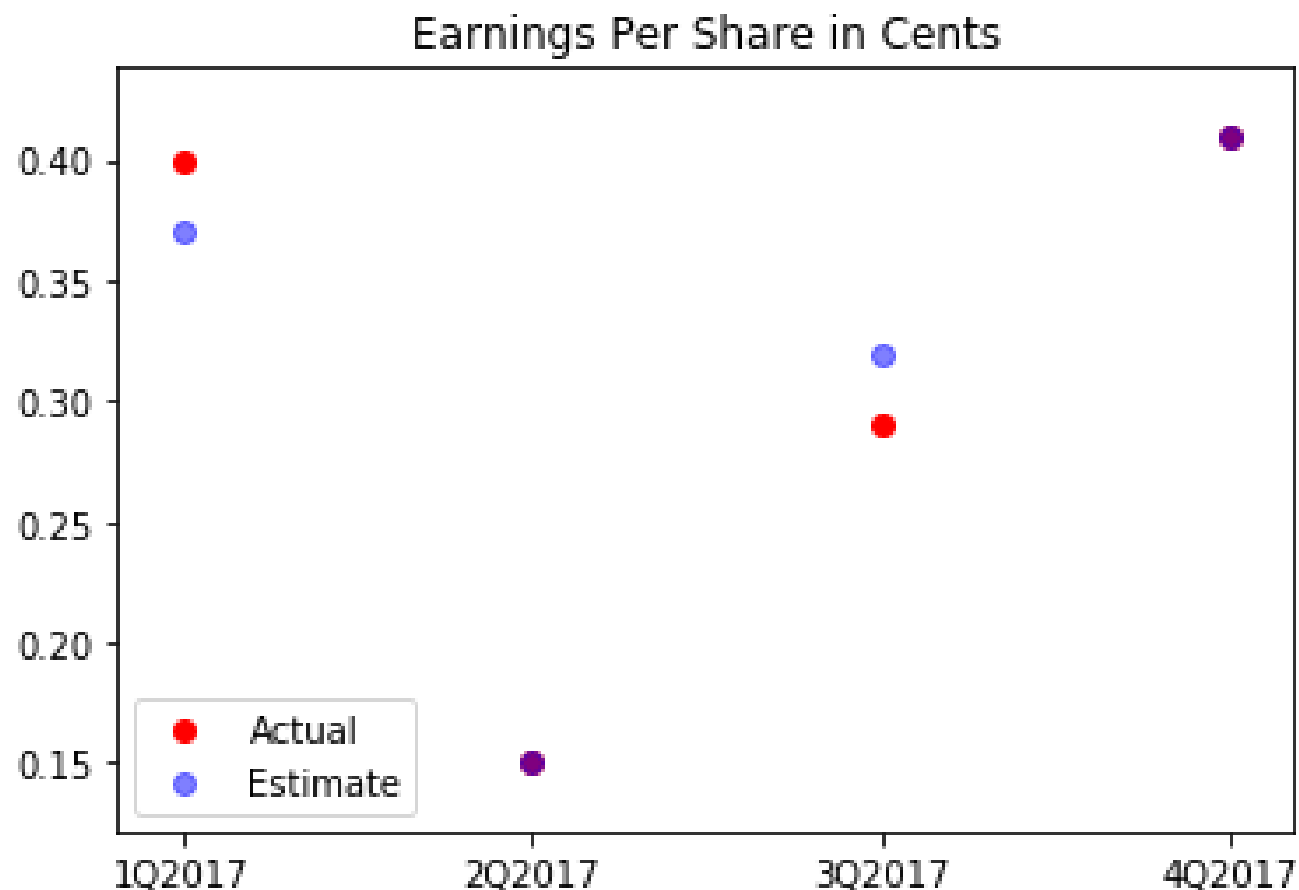
The revenue **increased** with almost 1 billion dollar



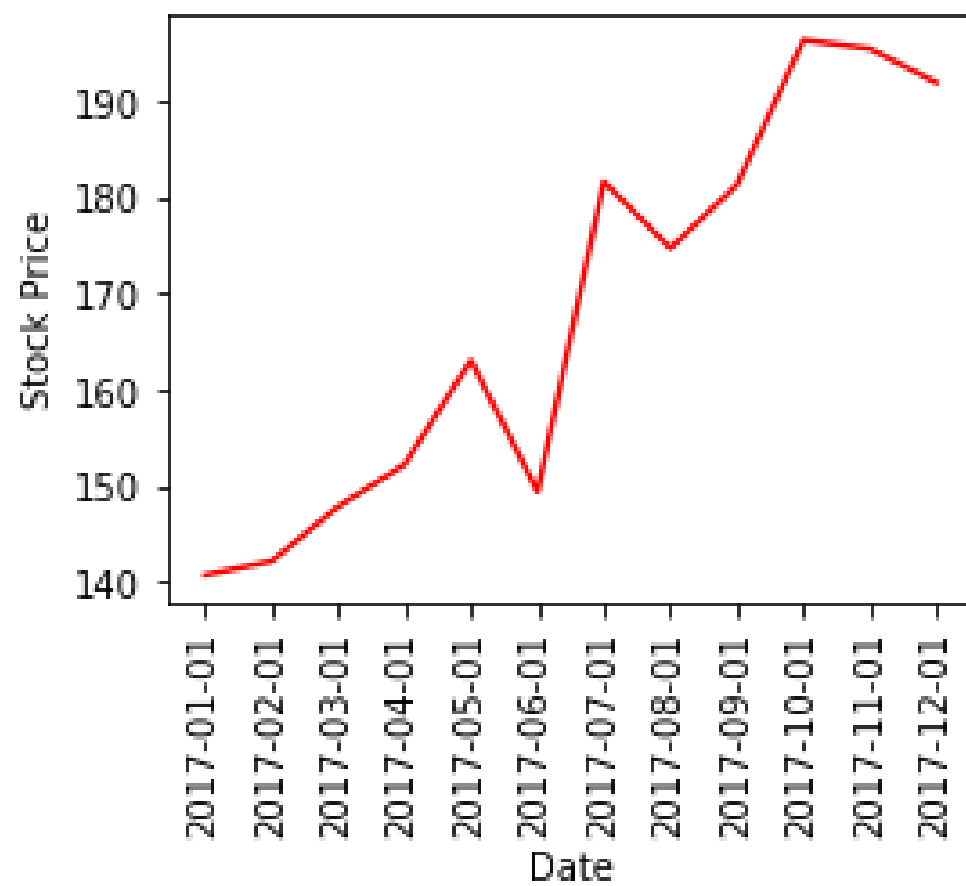
The earnings also **increased** but with 'only' 0.22 billion dollar



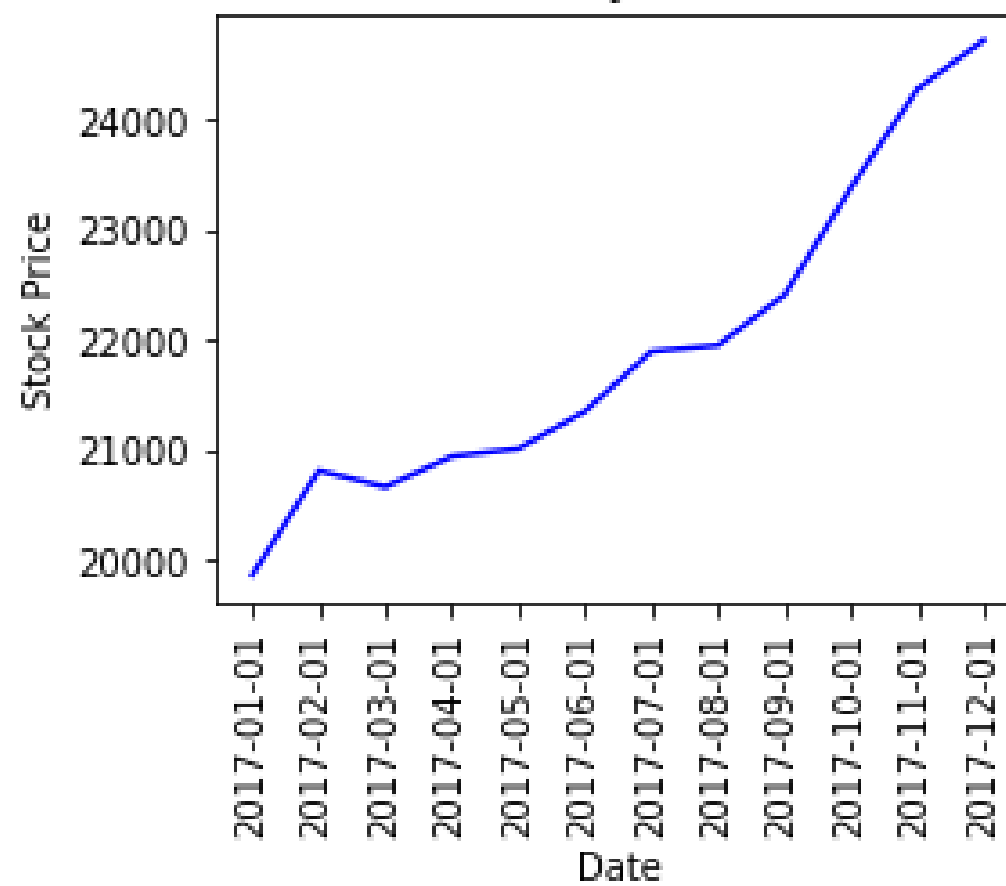
There is an **overlap** on two occasions
between **actual** and **estimated** earnings



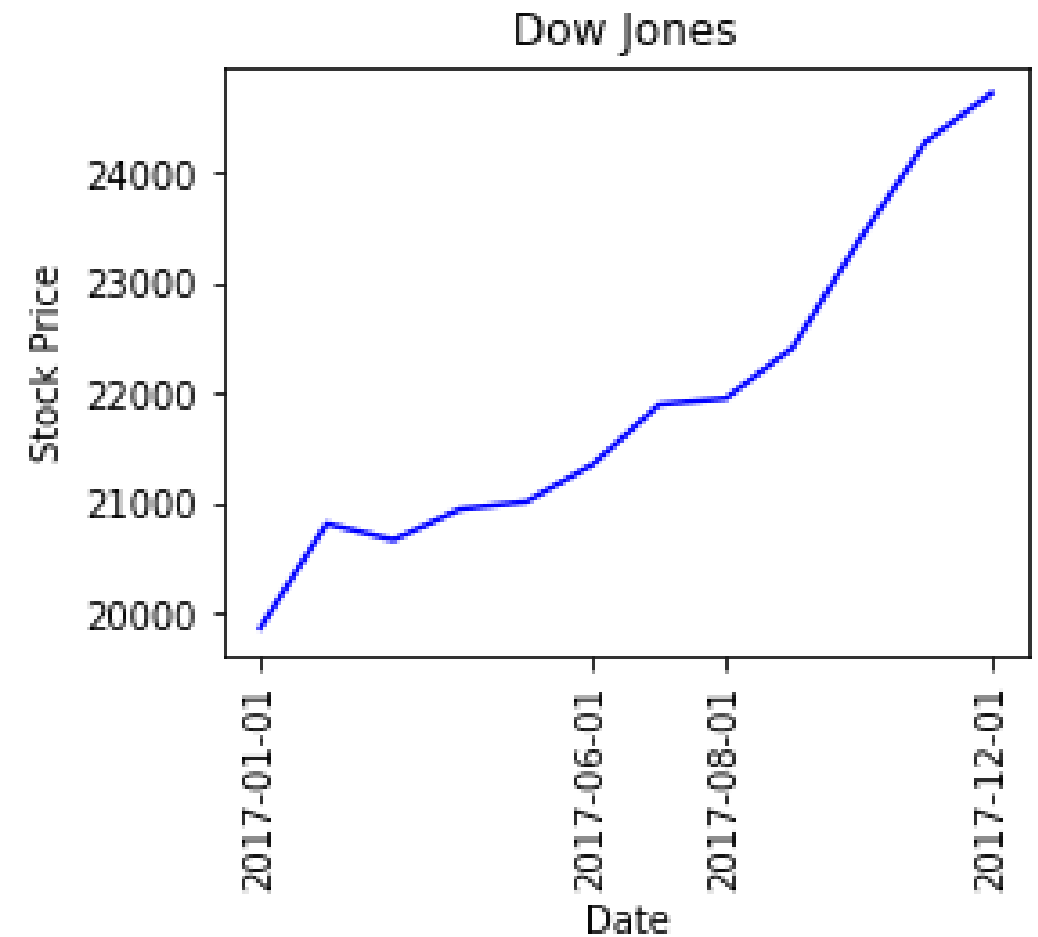
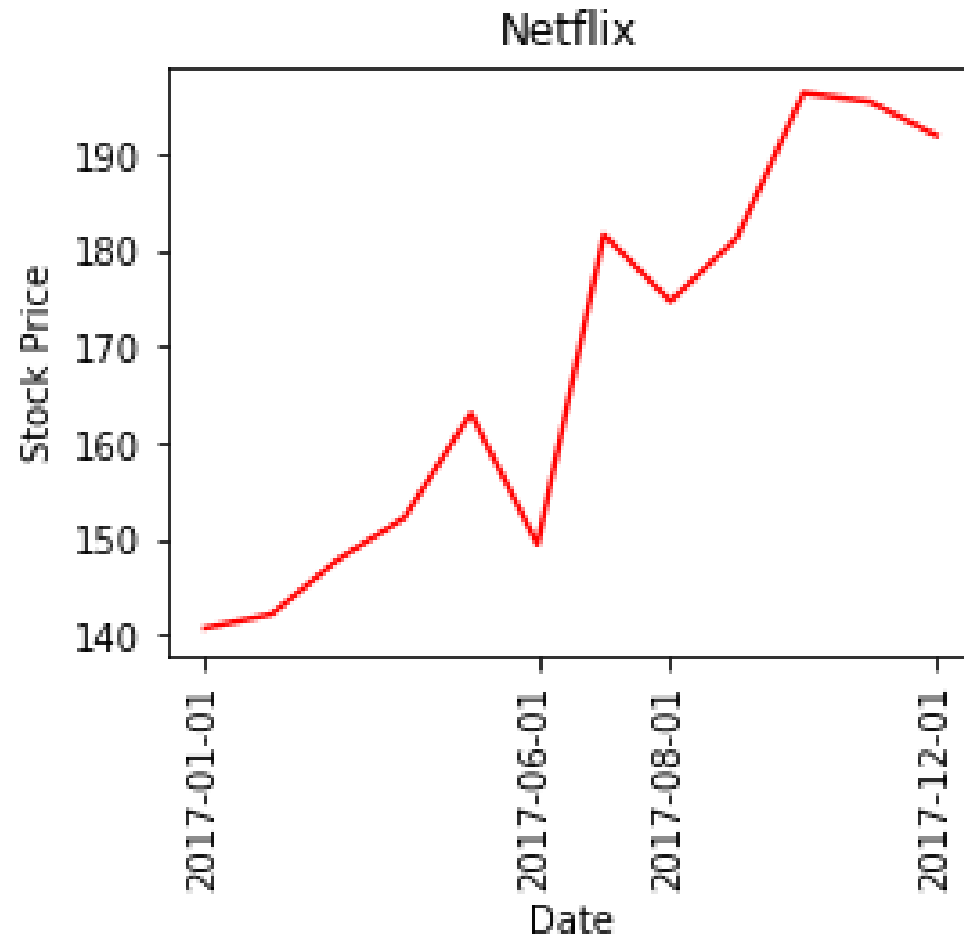
Netflix



Dow Jones



Netflix increased in general its share, but had certain periods some setbacks



List of visualizations

- Closing stock prices represented by a violinplot
- Comparison of the revenue and earning in a barplot
- Actual and the estimated earnings per share by a scatterplot
- Comparison of stock prices of Netflix and Dow Jones with a line plot

Created by Kevin Verleysen with the help of the Codecademy team