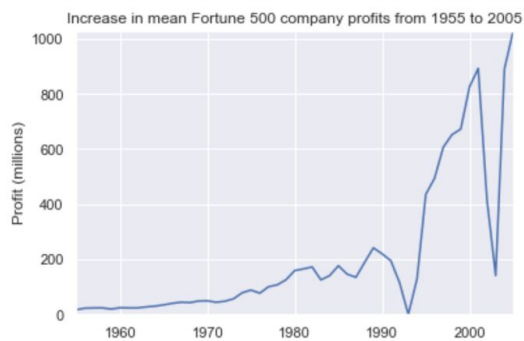
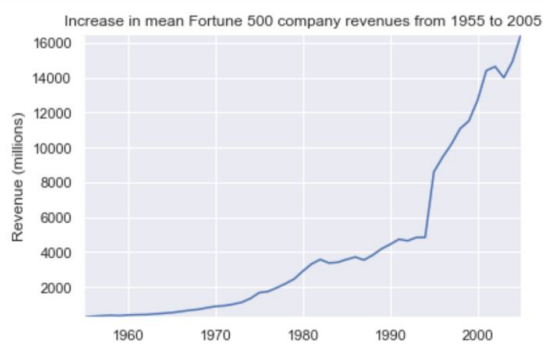
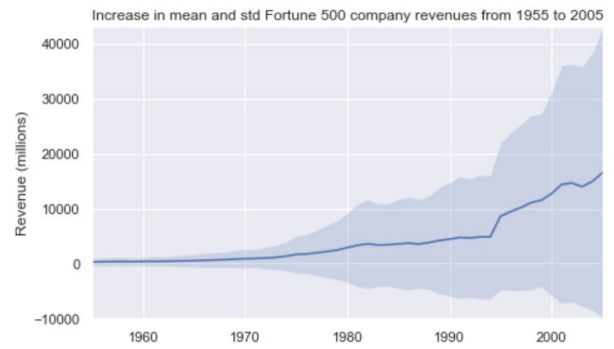
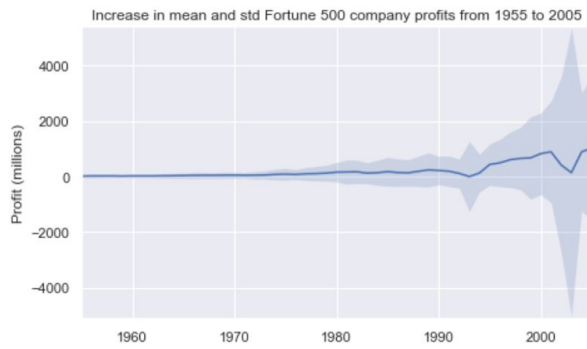


```
In [20]: fig, ax = plt.subplots()
         plot(x, y, ax, 'Increase in mean Fortune 500 company profits from 1955 to 2005', 'Profit (millions)')
```



```
In [21]: y2 = avgs.revenue
         fig, ax = plt.subplots()
         plot(x, y2, ax, 'Increase in mean Fortune 500 company revenues from 1955 to 2005', 'Revenue (millions)')
```





Initial image



Calibrated image

total error: 0.023790241529406134