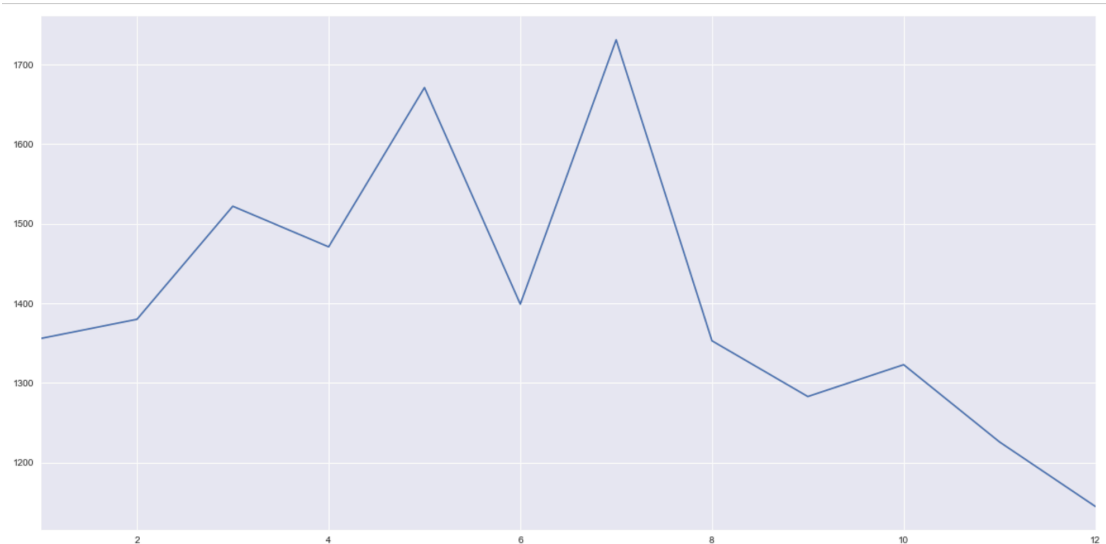
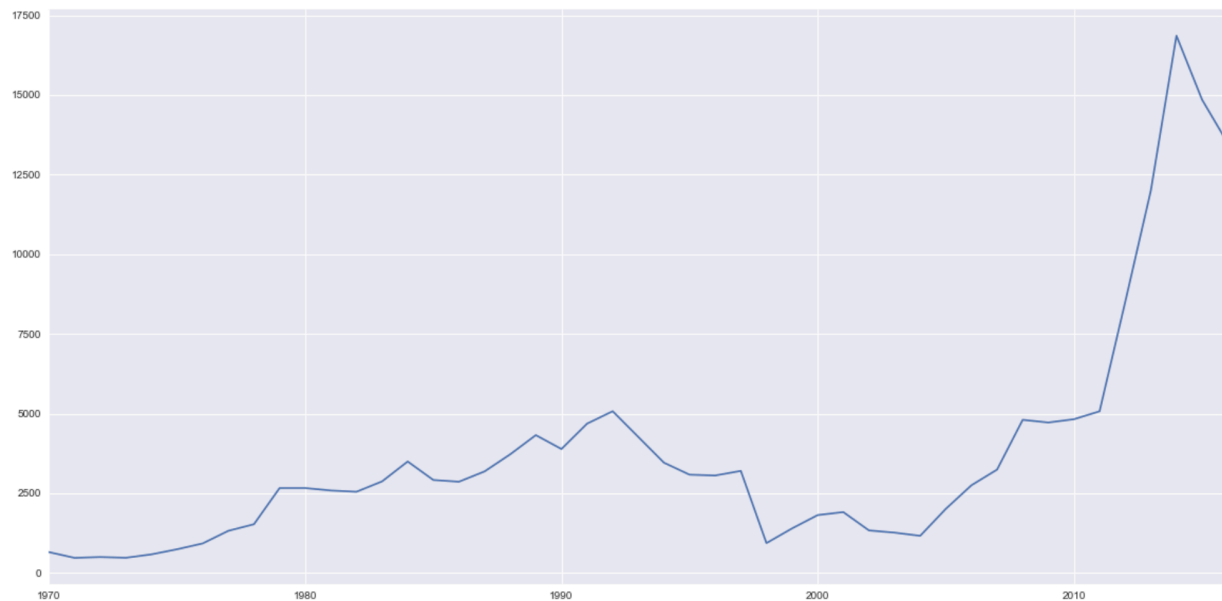


I visualized a simple line graph with data on Global Terrorism. The dataset can be viewed on <https://www.kaggle.com/START-UMD/gtd/data>. My design shows the fluctuation in the number of global terror attacks.

Looking at the graph below, one might come to the conclusion that the number of terror attacks fluctuates a lot.



However, one might fail to notice that the graph above is only for the year 2014. If one sees the plot (below) for the number of attacks over the years, it can be seen that the number of terror attacks don't fluctuate as much but is on a slow increase.



Though both designs are technically accurate representations, it is important to adjust the breadth of the data based on the question you're trying to answer.