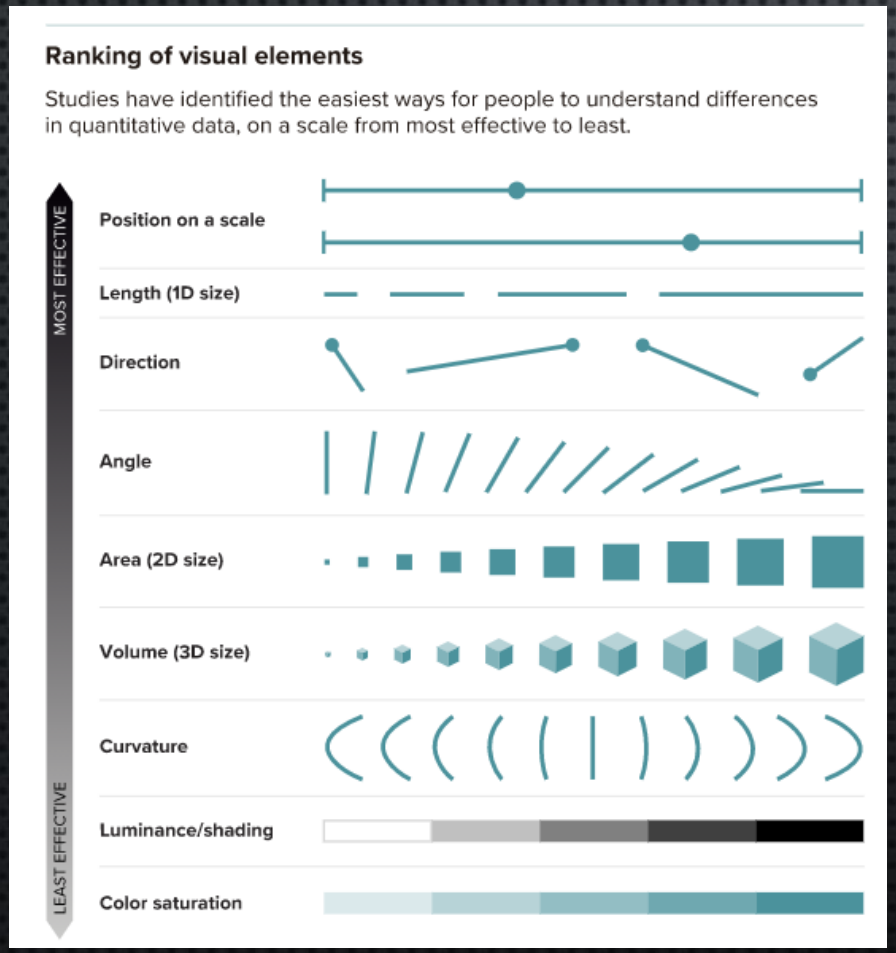
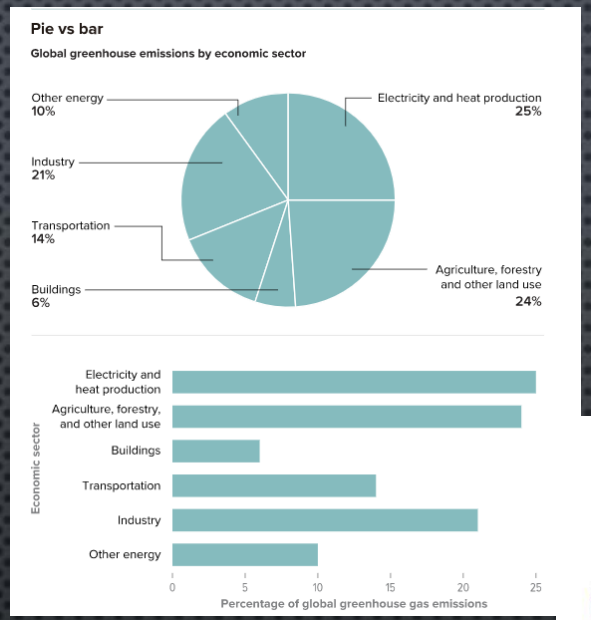
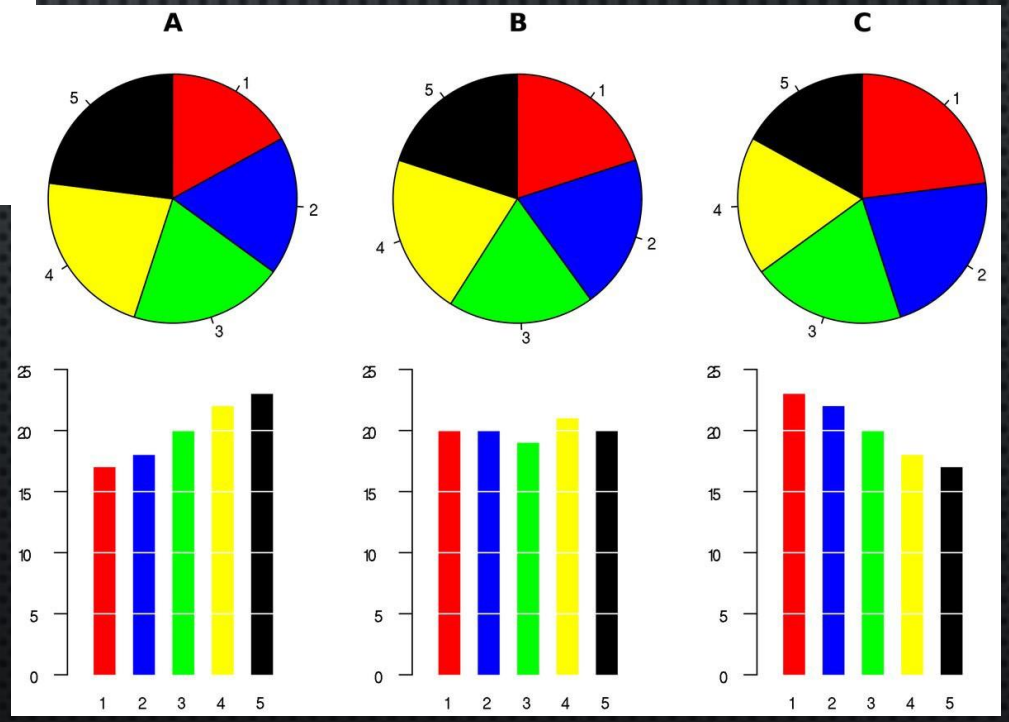
DATA VISUALIZATION

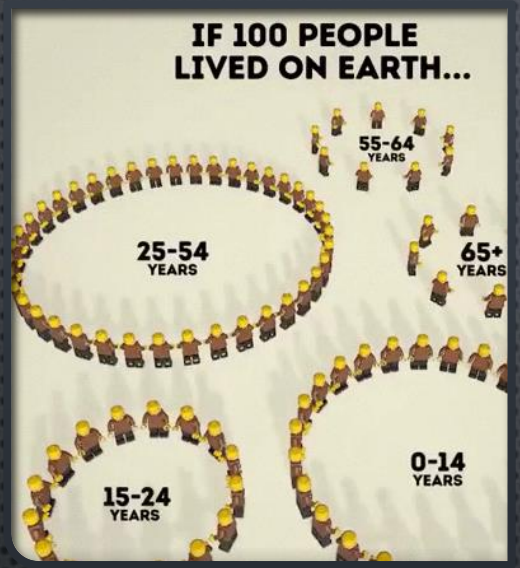
$$\begin{aligned}\mathcal{L}\{f(t)\} &= \int_{0^-}^{\infty} e^{-st} f(t)\,dt \\ &= \left[\frac{f(t)e^{-st}}{-s}\right]_{0^-}^{\infty} - \int_{0^-}^{\infty} \frac{e^{-st}}{-s} f'(t)\,dt \quad \text{(by parts)} \\ &= \left[-\frac{f(0^+)}{-s}\right] + \frac{1}{s}\mathcal{L}\{f'(t)\},\end{aligned}$$

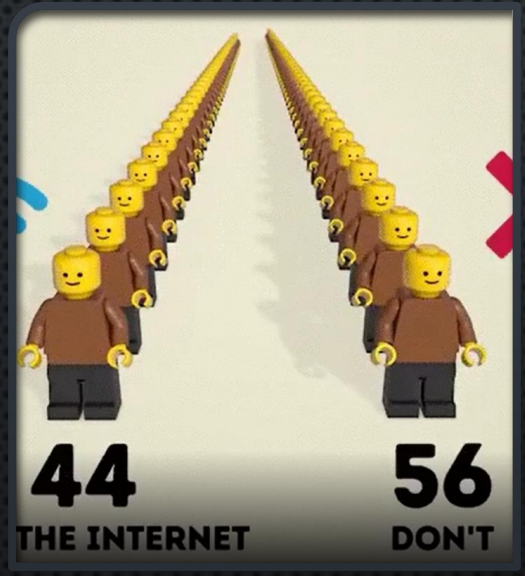


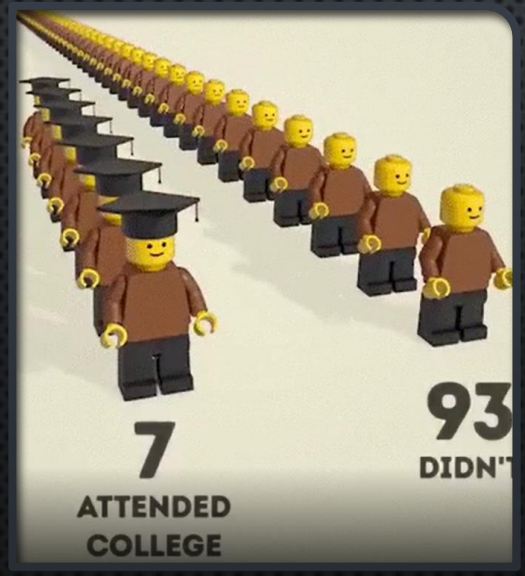


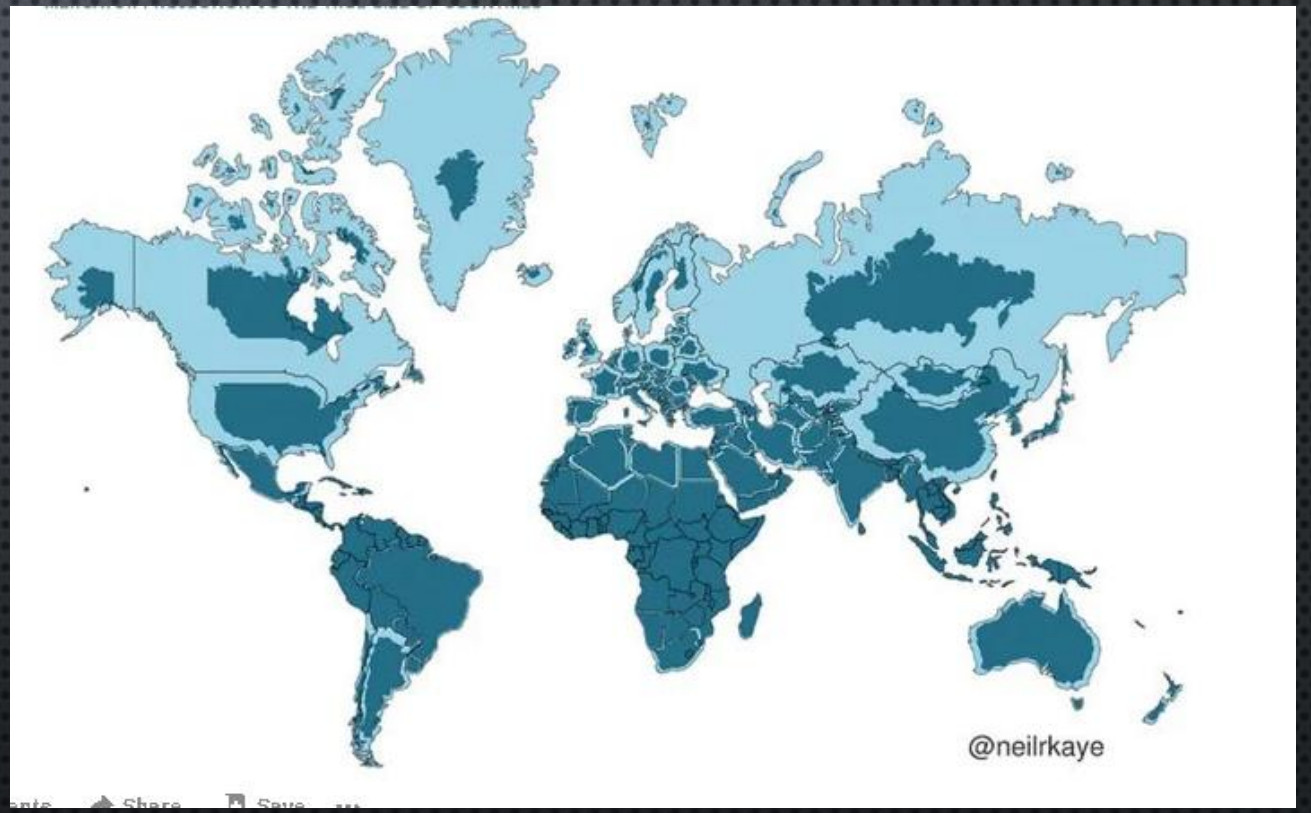


- https://www.reddit.com/r/dataisbeautiful
- https://www.reddit.com/r/visualization



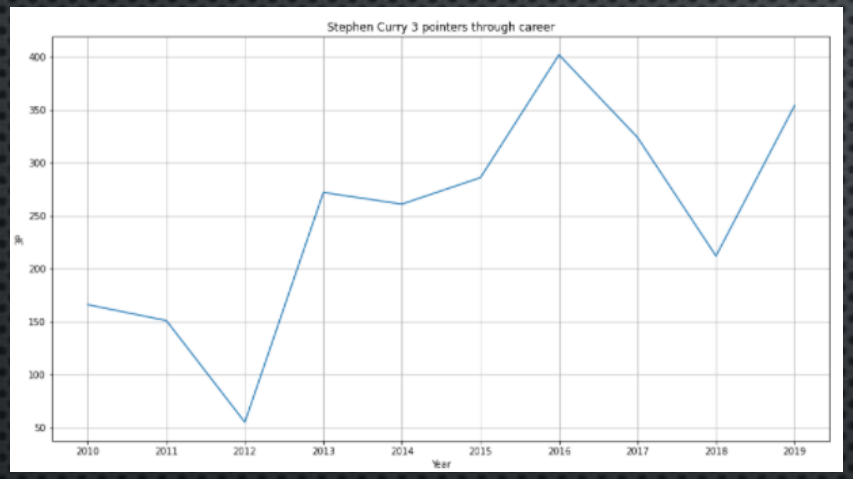


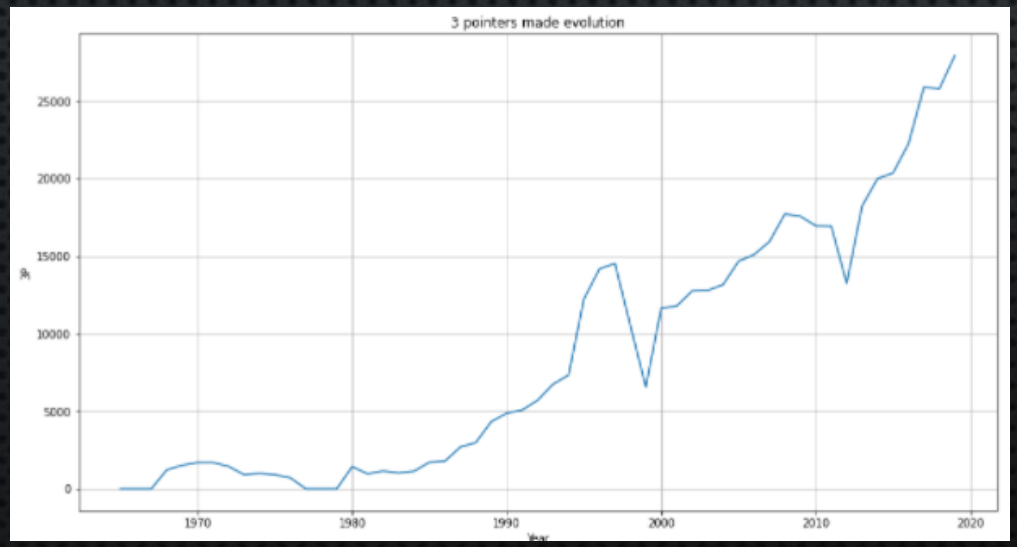




MY FRAMEWORK

getLinePlot()
- Single player or sum





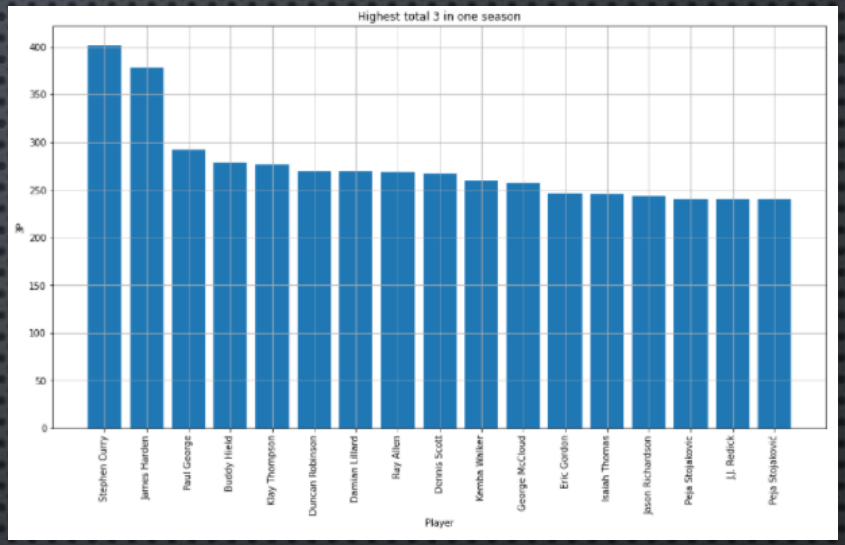
dfPlot()

getLinePlot()

getBarPlot()

getScatterPlot()

getBarPlot()



getScatterPlot()