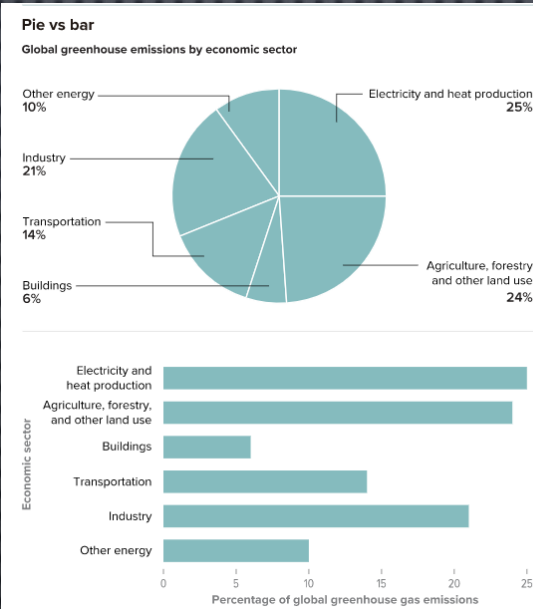


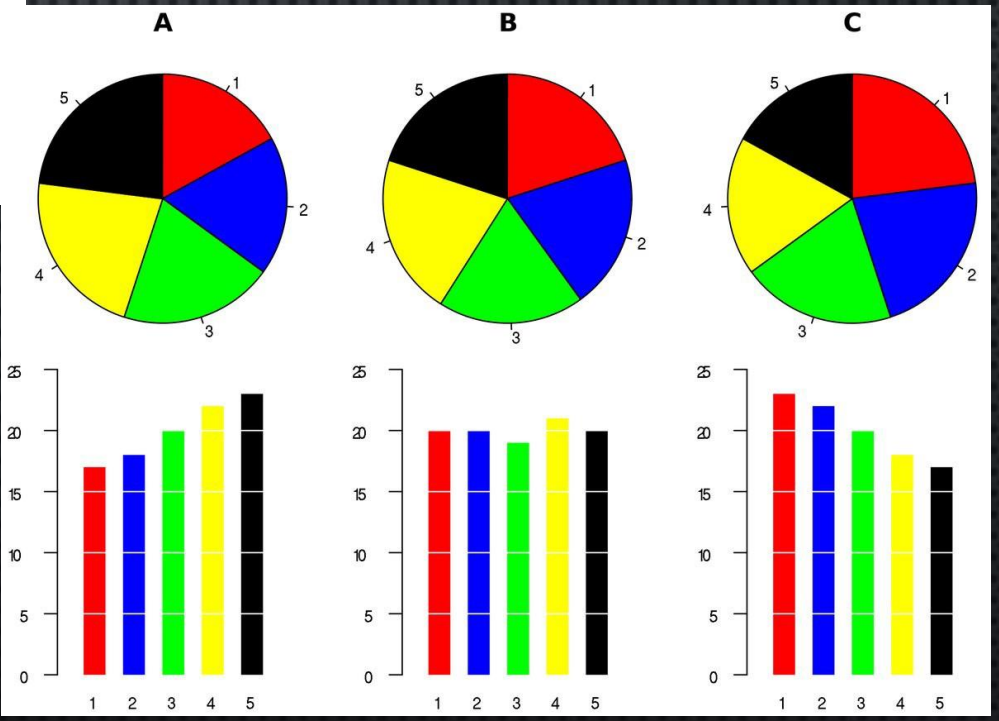
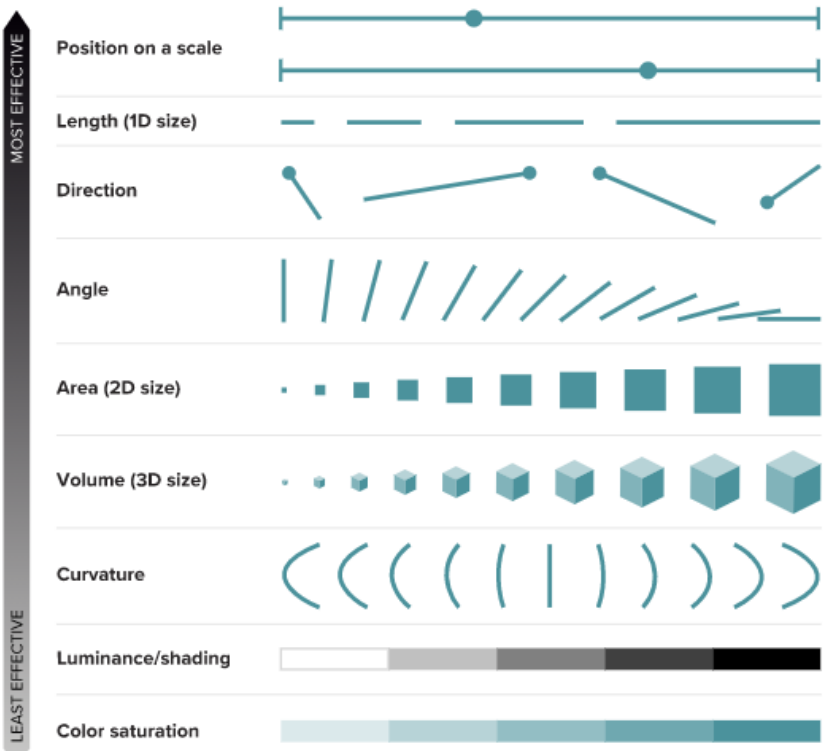
DATA VISUALIZATION

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



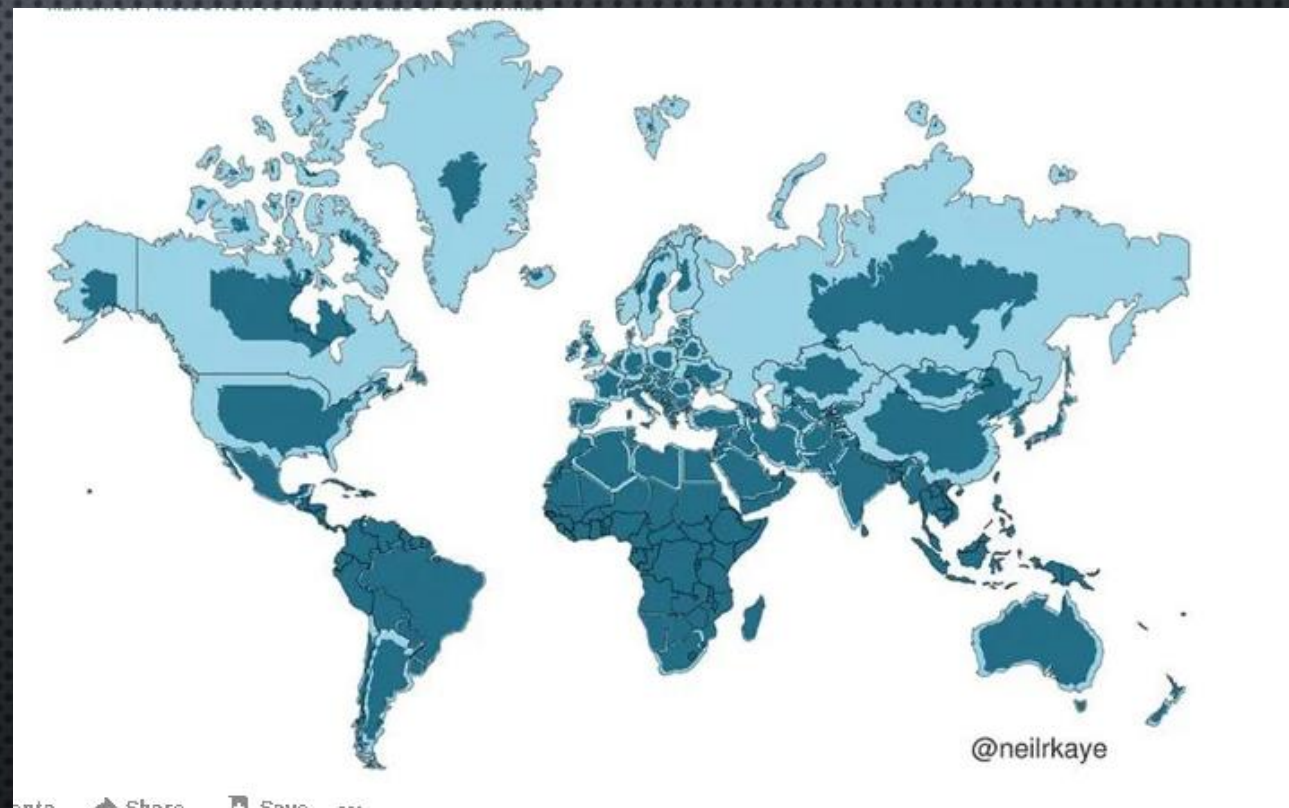
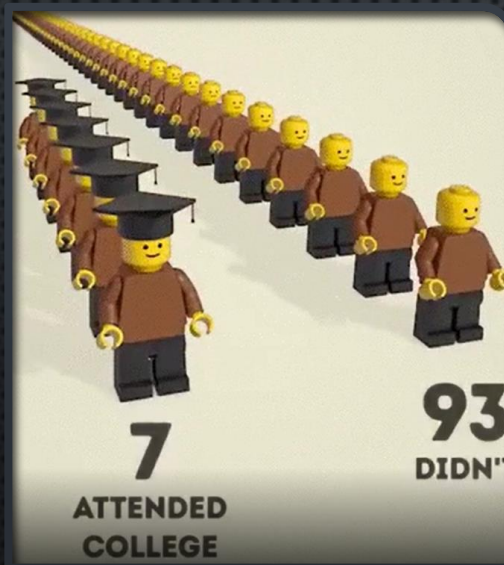
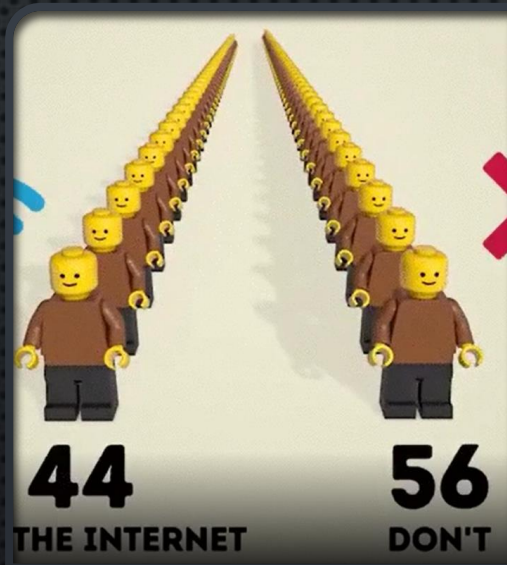
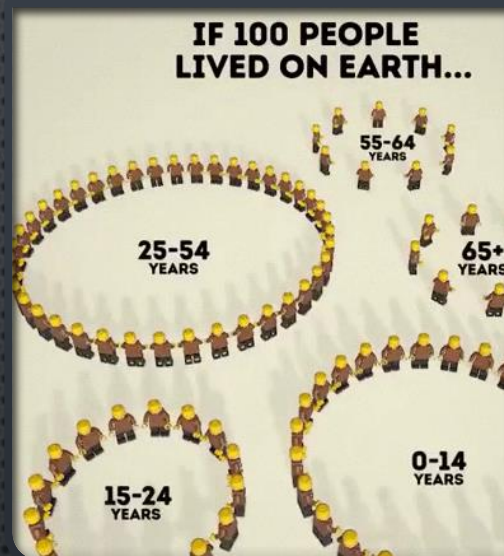
Ranking of visual elements

Studies have identified the easiest ways for people to understand differences in quantitative data, on a scale from most effective to least.



• [HTTPS://WWW.REDDIT.COM/R/DATAISBEAUTIFUL](https://www.reddit.com/r/DataIsBeautiful)

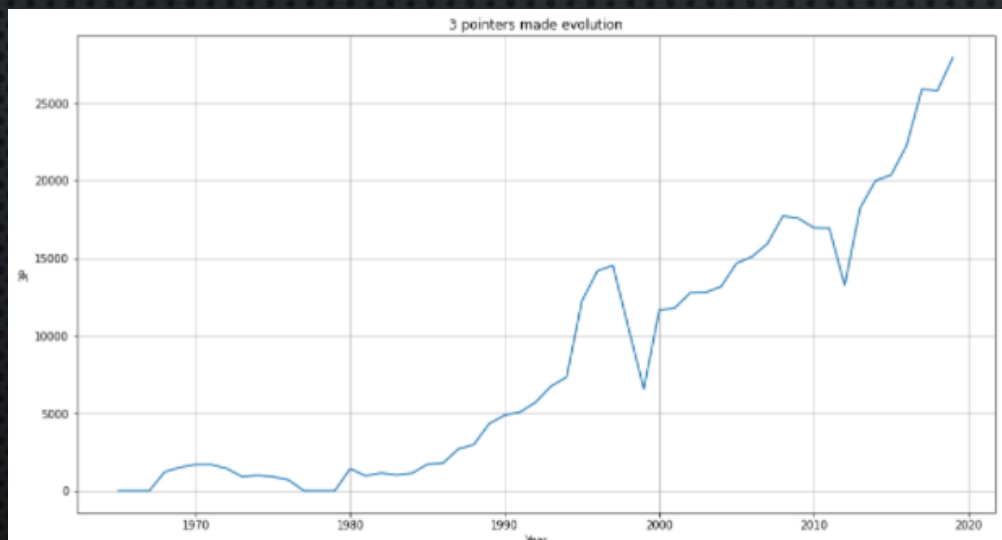
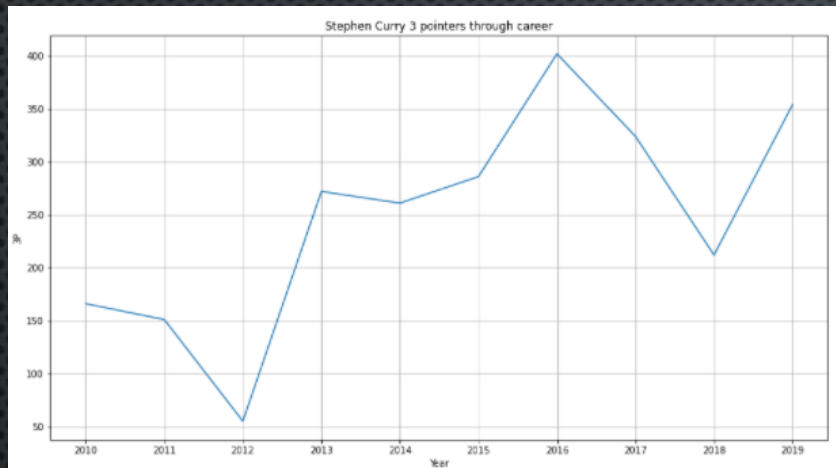
• [HTTPS://WWW.REDDIT.COM/R/VISUALIZATION](https://www.reddit.com/r/Visualization)



@neilrkaye

MY FRAMEWORK

getLinePlot()
- Single player or sum



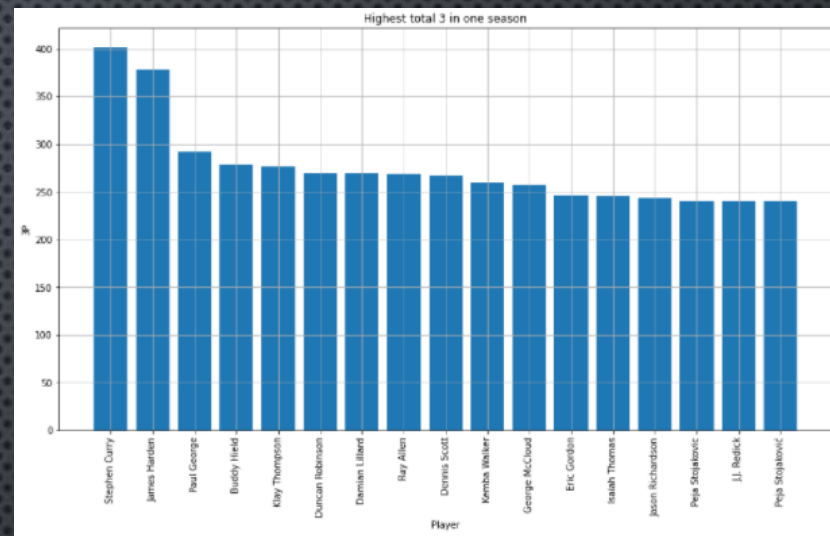
dfPlot()

getLinePlot()

getBarPlot()

getScatterPlot()

getBarPlot()



getScatterPlot()

