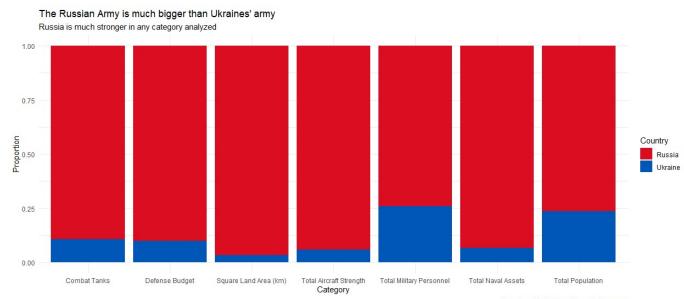
Hello, I am João Pedro Apolonio and here are some graphs I have made in R (ggplot2).



Based on 2017 Military Strength Research Available at. https://www.kaggle.com/blitzr/gfp2017?select=GlobalFirePower_multiindex.csv

library(tidyverse)

df<-read.csv('C:/Users/USER/Códigos/Campeonato 2 IME Jr/Gráficos guerra/RusUcfilt.csv') ggplot(data=df)+

geom_bar(aes(fill=Country,x=index,y=Values),position="fill", stat="identity")+ labs(title="The Russian Army is much bigger than Ukraines' army",

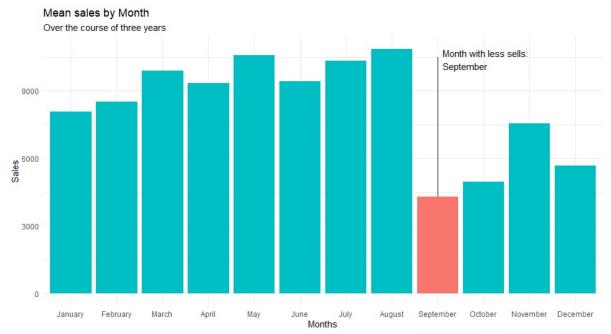
subtitle='Russia is much stronger in any category analyzed',

x='Category',y='Proportion',

caption='Based on 2017 Military Strength Research\nAvailable at:

https://www.kaggle.com/blitzr/gfp2017?select=GlobalFirePower_multiindex.csv')+ theme_minimal()+

scale_fill_manual(values = c("#DB0D20", "#0057b7"))



Analisys over Brazilian Olist sales datasetat at Kaeggle Available at: https://www.kaggle.com/olistbr/brazilian-ecommerce?select=olist_orders_dataset.csv

df<-read.csv('C:/Users/USER/Códigos/Campeonato 2 IME Jr/month_,boughts.csv')

