Statistical/Hypothetical Question

* To What Extent Does the Country You Live in Affect Your Cause of Death?
* The country you do live in affects the likely chance of you dying from certain death. For example, one we see everyday is Covid-19, it is very big in the United States, and we are number one for the number of deaths we have but that doesn’t mean someone from Brazil can’t die from covid. That is how probably is in general though.

Outcome of your EDA

* I believe the outcome of my EDA was just insightfulness on what I learned the whole semester.

o What do you feel was missed during the analysis?

* I feel like I did miss a lot in my analysis, but it was the different languages that made it harder for me because in the book they had their own code versus when I started using my own data, I had to find different dictionaries that support python. That’s not all bad though because I learned a lot more during this project as well as it reinforced a lot.

o Were there any variables you felt could have helped in the analysis?

* I think the professor did a good job at listing them out and making us think of them.

o Were there any assumptions made you felt were incorrect?

* I feel like my data could have been better in the sense of what the “Country Names” could have been labeled because for instance the histograms, they’re not wrong but I know that the country names are alphabetical which makes me think that something is off as if it could have been better. I also think I just did not choose a topic with a lot of variables which eventually bit me in the butt, but it was too late to change it, so I made it work.

o What challenges did you face, what did you not fully understand?

* One main challenge I faced with this assignment as well as throughout the semester was cdf and pdf. I plan to revisit that before starting something fresh. It is some other stuff that haven’t stuck yet but I hope to eventually get there.