Assignment 3

Q1. Crawl the data about COVID-19 mortality from the following website:

<https://coronavirus.jhu.edu/data/mortality>

Then do the following:

1. merge the data with the population data in “Countries.csv” file;
2. calculate the number confirmed cases per 100k and store the result as a new column;
3. which continent has the highest average confirmed cases per 100k? (answer the question by coding)

Q2. Clean the country vaccination data that we went through in class as much as you can. Note that some cleaning has to be done by using for loop or while loop, you may not need to do it as I will only teach it next week.

Q3. Crawl data from one page of any of the following websites: sgcarmark, srx, Lazada, or a commercial website alike.