

# LAB05

Q1: Please conduct appropriate web scrapping from this link and obtain tables from the link:  
[https://en.wikipedia.org/wiki/Demographics\\_of\\_the\\_United\\_States](https://en.wikipedia.org/wiki/Demographics_of_the_United_States)

And conduct various descriptive statistics or visualize the USA population.

Q2: Please conduct appropriate web scrapping from this link and obtain tables from the link:  
[https://en.wikipedia.org/wiki/Demographics\\_of\\_India](https://en.wikipedia.org/wiki/Demographics_of_India)

And conduct various descriptive statistics or visualize India's population.

Q3: Please conduct appropriate web scrapping from this link and obtain tables from the link  
[https://en.wikipedia.org/wiki/Demographics\\_of\\_China](https://en.wikipedia.org/wiki/Demographics_of_China)

And conduct various descriptive statistics or visualize China's population.

Q4: Please conduct appropriate web scrapping from this link and obtain tables from the link  
[https://en.wikipedia.org/wiki/Demographics\\_of\\_Russia](https://en.wikipedia.org/wiki/Demographics_of_Russia)

And conduct various descriptive statistics or visualize Russia's population.

For all questions, you should name and zip your project (jpynb file) as follows:

StudentID\_FullName\_LAB05\_Qx.zip

With x is the remainder of the division between your last digits of StudentID with 4 and 1

For Example: If your student ID is SE18004567, the remainder of your last digit and 4 is calculated by this formula:  $7\%4 = 3$ . Hence, you will work on Q4 and your project will have the format like this: SE18004567\_FullName\_LAB05\_Q4.ipynb