ADS Data Visualization Assignment 6.

Using Plotly express as px, source the data using the command px.data.gapminder() and save it into a dataframe. Based on the data, map the following information with the appropriate geographical plot. Map out:

- 1. The mean life expectancy of all the Asian countries according to the data.
- 2. Deviation in GDP of each country in Europe and South America.
- 3. The change in population of each African country in the last 3 decades.