Assignment 1:

**Analyse GDP of Countries**

**Problem Statement:** Evaluate the dataset containing the GDPs of different countries to:

* Find and print the name of the country with the highest GDP
* Find and print the name of the country with the lowest GDP
* Print out text and input values iteratively
* Print out the entire list of the countries with their GDPs
* Print the highest GDP value, lowest GDP value, mean GDP value, standardized GDP value, and the sum of all the GDPs

Results : The GDP dataset has been processed to find highest, lowest, mean, standardised and sum of all GDP values using python and numpy library.