

LABORATION 1

Group 4

Instructions: Solve the problem described below. Together with the .py file, the group should write a document explaining the solution and any assumptions made.

Report deadline: 2022-12-08

Submit the report as a pdf document by email to pablo.picazo_sanchez@hh.se.

Individual assesment: 2022-12-09

We will make short individual interviews where we will ask students to argue about the solved problems and modify small parts of them. Also, problems and questions related to the lab problem can be given.

Problem Download the file with the GDP (i.e. BNP – bruttonationalprodukt in Swedish) of all countries in the European Union from https://ec.europa.eu/eurostat/estat-navtree-portlet-prod/BulkDownloadListing?file=data/sdg_08_10.tsv.gz&unzip=true. Then, write a program which

1. lists all the countries and their country codes,
2. given a country code, prints the GDP numbers for all years avialable for that country.