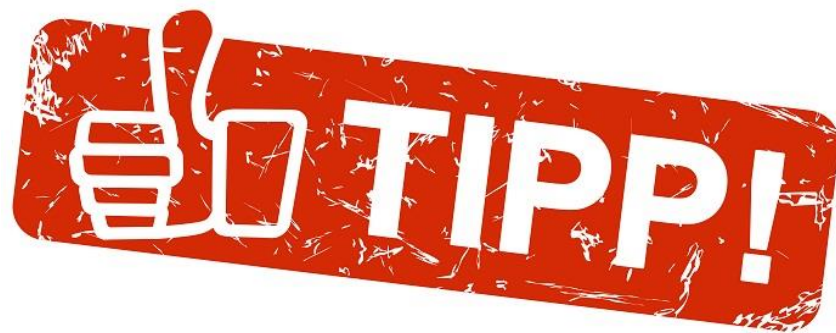


CASE STUDY 010

[Python]

World's GDP Analysis



Here are some clues in case you are stuck with the case study:

1. You must load the data to answer the questions. If you have experience to use Pandas package, read directly the csv. If you are not familiar with the Pandas package, you can manually create the list, or the array, copying values from the csv.
2. You have multiple ways to come to a solution. The simplest doesn't need to use any additional package.
3. In question number 6 you must calculate the percentage of growth based on the supplied data from the question. The formula should look like:

```
(value_2005 - value_2004) / value_2004 * 100
```