Polical and Economic variables on

* Is there a correlation between the happiness of a country and the voting polls of extreme political parties?
* Do these countries invest more into internal matter - specific sectors regional infrastructure and heritage?
  + Within a single country - introspective
  + In comparison to other countries in the European union – external comparison (extrospective)
  + Look for:
    - Trends over time
    - Countries of the European union

Hypothesis1: There is a negative correlation between extremism (both left and right) and the happiness of a country

Hypothesis 2: Countries which are happier and hold less extreme political views will invest more into regional development and heritage.

* First challenge:
  + Spain, Greece, Denmark, Austria, Netherlands
  + Over two intervals (three time spanshots)
* Bonus
  + Extend to all EU countries
  + Extend over a longer period of time
  + Trend prediction for future years

Data sources:

* CSV.: happiness report 2012-2019
* Json.: aid by objectives from 2012-2017
  + <https://webgate.ec.europa.eu/comp/redisstat/databrowser/view/COMP_SA_X$COMP_SA_01/default/table>
  + <http://data.europa.eu/euodp/en/data/dataset/Ju4o7srAEdHz4OMPwCWiDQ>
* … : voting results per country per year

Good practices:

* PEP 8
* Snake variable naming – for python variables
* No lines over 79 characters
* Defining functions “”” “””
* Jupyter notebook – use headings and description