

# Exercises in scraping single static page

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## Exercise 1 - musicians

We will work with a Wikipedia pages which contain informations about musicians:

`https://en.wikipedia.org/wiki/Lists\_of\_musicians`

- From the page linked above extract links to web pages containing information about musicians specialising in music genre beginning with "R".

`https://en.wikipedia.org/wiki/List\_of\_rock\_music\_performers`

- From the page linked above extract links to web pages containing information about musicians whose name begin with "Q".

`https://en.wikipedia.org/wiki/Queen\_\(band\)`

- From the page linked above extract extract: the name of the band, the genre, number of years active.

## Submissions

- Create three files named "ex\_1a.py", "ex\_1b.py", "ex\_1c.py".
- Each of those files must contain full program, which without errors can be evaluated by `python3` interpreter (test it in command line).
- Use `print()` function in order to print out required elements.
- Commit those files to your Github Classroom repository into "04" folder.
- The deadline is: nearest Sunday, 23:59.
- Jupyter Notebook is banned.