Python-learning Q&As

1. The answers to 0_2's exercises could be found in the "0_2_ExerciseAnswers.html" file.

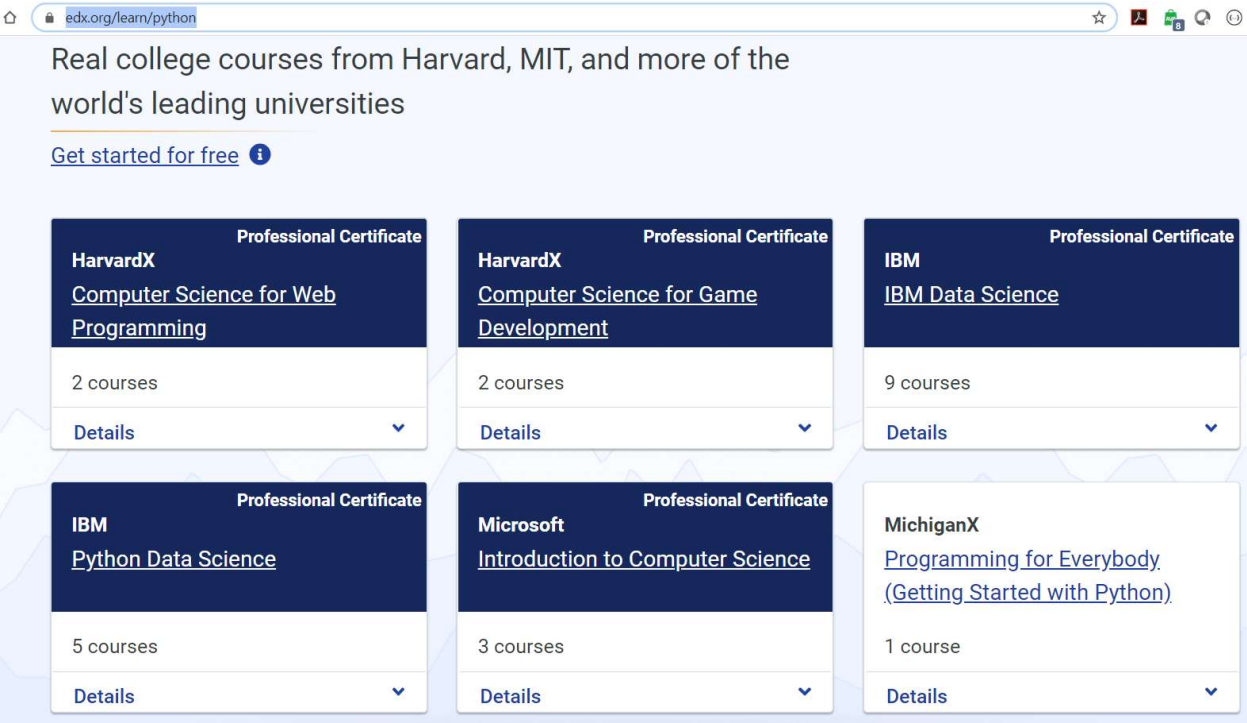
2. Regarding the regular expression operations, you may find the following source of information helpful:

https://docs.python.org/2/library/re.html

https://www.w3cschool.cn/python/python-reg-expressions.html

3. If you are determined to identify some FREE online Python-learning sources, I believe your efforts would not be in vein. For example, here comes a two-hours online Python learning workshop that will takes place either 7/9/2020 6:00 pm US ET (i.e., 7/10/2020 6:00 am Beijing time) or 7/16/2020 6:00 pm US ET. Online registration is needed in advance: https://pythonair.com/free-online-python-course?mc_cid=014144749a&mc_eid=9b702e5fa3

4. You may also explore online courses on edx.org. Not all courses on edX are free, but the chance is that you would be able to find a few free ones that meet your learning needs.



5. If you are interested in analyzing English or Spanish text documents, and you don't want to go through the hassles of Python scripts, you may consider the QDA Miner commercial software (https://provalisresearch.com/products/qualitative-data-analysis-software/). Notably, the QDA Miner software is NOT free, but you may try its lite version free of charge (https://provalisresearch.com/products/qualitative-data-analysis-software/freeware/). Good luck!

Regards,
Max (7/8/2020 US CDT)