References:
    ANSI SQL: https://www.w3schools.com/sql/
    MySQL Tutortial: http://www.mysqltutorial.org/

How to get the database:
    Download/clone the repository at https://github.com/baluyotraf/mysql-sample-generator
    Run the multi_table.py python script
    Enter your surname seed
    Run the generated <surname>.sql to create your database/tables

Answer the following questions. Give the seed, result and the query you used. Submit your
answer as pdf file.

    Total number of pages, average number of pages, maximum number of pages written by authors
    with first names that start with the letter R. Give the first 5 data sorted by the average
    number of pages. HINT: Join, Group

    Book titles with pages greater than the average number of pages done by its author. Return
    the first 5 titles sorted alphabetically. HINT: Correlated Subqueries, Group

    Authors first name and last name who have written 2 or more books with pages greater than
    the number of the average pages done by all authors. First 5 sorted by last name then first
    name. HINT: Correlated Subqueries, Subquery with a Subquery

Submission Details:
    DEADLINE: October 27, 2018
    Non PDF files will not be accepted.