Exercise: Books

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Background

For this exercise we are going to create a simple database using the data from the `books.csv` file provided.

Instructions

- Create a script named `books.py`.

  - Write a function named `input_data()` that will open the CSV file and load it into a single-table database.

  - The structure of the database can be whatever you choose, so long as it follows the Database connection conventions we covered in lecture.

  - Name this database you created `books.db`.

- Write docstrings for each method. (**__init__()** doesn't need a docstring.)

- Write an **if __name__ == "__main__":** statement in which you create an instance of your class and invoke each method (you don't have to explicitly invoke **__init__()**). You may wanna print the returned value of the **info()** method for testing the output of your script.