Exercise 1 – Step 1

Usecase:

I have _books_ in my _bookshelves_ that I keep track of.

Each of my books has an _author_, _title_, _category_, _language_, _pageCount_,
 purchaseData and an _id_ that is given based on when it was
entered into the database. As this is my personal book collection, I don't have
any duplicates at all and don't intend to. Being a book worm, I track which
books I've already read in my _readBooks_. The books are stored on shelf according
to their _category_

Input Data:

I want to be able to save all nessesary information to my books in this database

Output Data:

When selecting a book from _books_ I want to get information about the _author_, if I've read it e.g. if it's in readBooks_ and all the other information about the book including the _purchaseData_. I also want to get _books_ sorted by category and language as I from time to time read for my kid or want to practice my language skills.

The output should looks as follows and be obtained by joining the selected books on the author table through the author ID:

Book Title | Description | Page Count | Purchase Date | Category | Language | Author Name | Author Lastname | Date of Birth | Pippi Langstrump, A girl in Sweden...., 239, 07/07/2020, Children/Fantasy, Swedish, Astrid, Lindgren, 1907